



**DERIVAZIONI
E COLLETTORI
PER SISTEMI
DI ARIA
CONDIZIONATA VRF
BRANCH JOINTS
AND HEADERS
FOR VRF
AIR CONDITIONING
SYSTEMS**



OUR EXPERTISE, OUR VIEW.

Refrigera Industriale è un'azienda manifatturiera italiana, che opera nel settore HVAC-R (Riscaldamento, Ventilazione, Condizionamento dell'aria e Refrigerazione), offrendo una gamma completa di prodotti, progettati internamente e realizzati con elevate competenze tecniche e impiegando materie prime certificate. Il successo dei nostri prodotti, contraddistinti dal marchio registrato Refrigera® è stato realizzato grazie all'elevata qualità, alla riconosciuta innovatività e alla marcata personalizzazione dell'offerta. In Refrigera Industriale progettiamo e produciamo valvole idonee per impianti di refrigerazione sempre al passo con le restrittive normative ambientali, e in grado di soddisfare i requisiti tecnici e di efficienza energetica dei sistemi più innovativi. I nostri clienti, provenienti da tutto il mondo, si rivolgono a Refrigera, cercando non solo un prodotto, ma soprattutto una soluzione tecnica. A tale scopo Refrigera progetta, produce e commercializza una gamma completa di valvole per la refrigerazione industriale e commerciale, disegnata su misura, per le esigenze specifiche di ciascun cliente, idonee per qualsiasi tipo di impianto, funzionante con i più diffusi fluidi refrigeranti a basso impatto ambientale.

Refrigera detiene un consolidato know-how anche nella progettazione di componenti in rame idonei per i più diffusi sistemi di condizionamento dell'aria. Il nostro catalogo contiene una gamma completa di derivazioni, collettori e componenti realizzati su misura per sistemi VRF e per qualsiasi circuito del settore HVACR. L'intera gamma di prodotto è disponibile con coibentazioni personalizzate, realizzate in materiale certificato in Classe 1.

I nostri progetti di Ricerca & Sviluppo possono contare su persone di valore, le cui competenze consentono a Refrigera di conquistare ogni anno nuovi clienti e nuovi mercati. Abbiamo deciso di produrre solo in Italia, per controllare ogni fase del processo produttivo e per migliorare continuamente le prestazioni e l'affidabilità dei nostri prodotti. Ogni nostro prodotto nasce dall'ambizione di fare qualcosa di valore, per il cliente e per noi.

I nostri prodotti hanno acquisito le più ambite certificazioni europee e nordamericane e vengono sottoposti singolarmente a test funzionali molto severi. Le materie prime impiegate nella produzione vengono acquistate da fornitori selezionati e accreditati a livello internazionale.

La tutela dell'ambiente è un nostro valore, presente in ogni nostro obiettivo. La nostra azienda agisce nel pieno rispetto delle normative ambientali e con la massima attenzione all'efficienza energetica di ogni processo industriale. Così come i nostri prodotti vengono progettati per durare a lungo e per offrire prestazioni elevate nei più diffusi impianti funzionanti con gas refrigeranti ecocompatibili. La nostra azienda è integrata con il territorio e persegue obiettivi ambientali e sociali, a fianco di quelli economici e finanziari. Ogni giorno contribuiamo a realizzare un futuro prospero, pulito e sicuro.

Refrigera Industriale is an Italian manufacturer that operates in the HVAC-R industry (Heating, Ventilation, Air Conditioning and Refrigeration) and offers a full range of products designed in-house and made with top technical expertise by using certified raw materials.

The success of our products lies in their high quality, acclaimed innovation and customised solutions. At Refrigera we design and manufacture valves for refrigeration systems that are always in line with strict environmental regulations, as well as the technical and energy efficiency requirements of the most innovative systems. Our customers from around the world turn to Refrigera and do not only seek a product, but above all a technical solution. This is why Refrigera designs, manufactures and markets a full range of valves for industrial and commercial refrigeration, customised according to the specific needs of each client, suitable for any kind of system and operating with the most popular coolants with a low environmental impact.

Refrigera has a well-established know-how also in terms of design of copper components suitable for the most popular air conditioning systems. Our catalogue contains a full range of shunts, manifolds and components tailored to VRF systems and for any HVAC-R industry circuit. The entire product range is available with customised insulation made of Class 1 certified material.

All products sold are covered by the Refrigera® internationally registered trademark.

Our R&D projects can count on valuable people and with their expertise every year Refrigera acquires new customers and new markets. We decided to only manufacture in Italy to monitor every stage of the production process and constantly improve the performance and reliability of our products. Each product stems from the desire to provide value for the customer and ourselves.

Our products have gained the most coveted European and North American certifications and each one of them undergoes very strict operating tests. The raw materials used at the production stage are top quality materials purchased from selected suppliers.

Environmental protection is one of our values featured in all our goals. Our company acts in full compliance with environmental regulations and with the utmost attention to ensuring energy efficiency for every industrial process. Likewise, our products are designed to guarantee longevity and offer high performance in the most popular systems operating with eco-friendly refrigerant gases. Our company has a widespread local network and pursues social and environmental objectives, alongside economic and financial ones. Every day we help build a prosperous, clean and safe future.

LINEA DERIVAZIONI (in pollici)
BRANCH JOINTS LINE (in inch)

DER-05-UN-A	06
DER-05-UN-A-R	07
DER-10-UN-A	08
DER-10-UN-A-R	08
DER-15-UN-A	09
DER-15-UN-A-R	09
DER-20-UN-A	10
DER-20-UN-A-R	10
DER-30-UN-A	11
DER-30-UN-A-R	11
DER-45-UN-A	12
DER-45-UN-A-R	12
DER-45-UN-A-V	13
DER-45-UN-A-R-V	13
DER-45-UN-A-V-MT	14
DER-45-UN-A-R-V-MT	14
DER-46-UN-A	15
DER-46-UN-A-R	15
DER-50-UN-A	16
DER-50-UN-A-R	16
DER-90-UN	17
DER-90-UN-R	17
DER-90-UN-A	18
DER-90-UN-A-R	18
DER-120-UN-A	19
BME102SN	20
BME102SN-2	20
BME162SN	21
BME162SN-2	21
BME242SN	22
BME242SN-2	22
BME302SN	23
BME302SN-2	23
BME52XN	24
BME52XN2	25
BME102XN	26
BME102XN2	27
BME162XN	28
BME162XN2	29
BME202XN	30
BME202XN2	31
BME242XN	32
BME242XN2	33
BME322XN	34
BME322XN2	34

BM-MC-20AN	36
BM-MC-21AN	37
BM-MC-30AN (connection kit 1)	38
BM-MC-30AN (connection kit 2)	39
BM-MC-20XN	40
BM-MC-21XN	41
BM-MC-30XN (connection kit 1)	42
BM-MC-30XN (connection kit 2)	43
BM-UTR-BP90 / BM-UTR-BP090X	44
BM-UTR-BP180	44
BM-UTR-BP180X	45
BM-UTR-BP567	45
BM-UTR-BP567X	46
BM-UTR-CP567	47
BM-UTR-CP567X	48
BM-CZ-P224BH2BM	49
BM-CZ-P680BH2BM	50
BM-CZ-P1350BH2BM	51
BM-CZ-P68PJ2BM	52
BM-CZ-P1350PJ2BM	53
BM-R410-Q22M20T	54
BM-R410-Q22M29T	55
BM-R410-Q22M64T	56
BM-R410-Q22M75T	57
BM-R410-P22M64T	58
BM-R410-P22M75T	59
BM-R410-P23M33T	60
BM-R410-P23M64T	61
BM-R410-Q22M75T	62
BM-R410-Q23M20T	63
BM-R410-Q23M29T	64
BM-R410-Q23M64T	65
BM-R410-Q23M75T	66
BM-RBMBY53-4E	67
BM-RBMBY103-4E	68
BM-RBMBY203-4E	69
BM-RBMBY303-4E	70
BM-DIS-22-1	71
BM-DIS-22-1-R	71
BM-DIS-180-1	72
BM-DIS-180-1-R	72
BM-DIS-371-1	73
BM-DIS-371-2-R	74
BM-DIS-540-3	75
BM-DIS-540-2-R	76
BM-DOS-2A-1 (update)	77
BM-DOS-2A-1-R	78
BM-DOS-2A-3	79

BM-DOS-3A-3	80
BM-CMY-Y62G	81
BM-CMY-Y102S-G2	82
BM-CMY-Y102L-G2	82
BM-CMY-Y102L-G2	82
BM-CMY-Y202-G2	83
BM-CMY-Y302-G2	84

LINEA DERIVAZIONI (in millimetri)
BRANCH JOINTS LINE (in millimetres)

DER-10-UN-A-MM	86
DER-10-UN-A-R-MM	86
DER-20-UN-A-MM	87
DER-20-UN-A-R-MM	87
DER-30-UN-A-MM	88
DER-30-UN-A-R-MM	88
DER-45-UN-A-MM	89
DER-45-UN-A-R-MM	89
DER-45-UN-A-V-MM	90
DER-45-UN-A-R-V-MM	90
DER-45-UN-A-V-MT-MM	91
DER-45-UN-A-R-V-MT-MM	91
DER-50-UN-A-MM	92
DER-50-UN-A-R-MM	92
DER-90-UN-A-MM	93
DER-90-UN-A-R-MM	93
DIS-22-1-MM	94
DIS-180-1-MM	94
DIS-371-1-MM	95
DIS-540-2-MM	95
DER-6-8-10	96
DER-6-10-12	96
DER-12-16-18	96
DER-10-12-16-18	96
DER-12-16-18-22	97
DER-16-18-22-28	97
DER-16-22-28-35	97

LINEA RACCORDI DI DISTRIBUZIONE
DISTRIBUTION JOINTS LINE

BMCU238	100
BMCU239	100
BMCU240	100
BMCU241	100
BMCU242	101
BMCU245	101

BMCU246	101
BMCU247	101
BMTE03N	102
BMTE04N	102
BMTE08N	103
BMTE10N	103
TE56N1	104

LINEA COLLETTORI (in pollici) HEADERS LINE (in inch)

Collettori a tre (3) stacchi / Three (3) overflow headers	
COLL-30-UN-3-A	108
COLL-30-UN-3-A-R	108
BM-TRE06N	109
BM-TRE810N	109
Collettori a quattro (4) stacchi / Four (4) overflow headers	
BM-MH-84AN	110
BM-MQ-MDSC3-4	110
BM-QE810N	111
BM-RBM-HY1043	112
BM-RBM-HY2043	112
COLL-30-UN-4-A	113
COLL-30-UN-4-A-R	113
BM-HEAD-4-22-1	114
COLL-P4HPC2BM	114
Collettori a cinque (5) stacchi / Five (5) overflow headers	
COLL-30-UN-5-A	115
COLL-30-UN-5-A-R	115
COLL-30-UN-5-V	116
COLL-30-UN-5-R-V	116
Collettori a sei (6) stacchi / Six (6) overflow headers	
COLL-30-UN-6-A	117
COLL-30-UN-6-A-R	117
COLL-40-UN-6	118
BMUTRH906	118
BMUTRH1806	119
BM-HEAD-6-180-1	119
Collettori a sette (7) stacchi / Seven (7) overflow headers	
COLL-50-UN-7-A	120
COLL-50-UN-7-A-R	120
COLL-60-UN-7-A	121
Collettori a otto (8) stacchi / Eight (8) overflow headers	
COLL-30-UN-8	122
COLL-30-UN-8-R	122
COLL-30-UN-8-V	123
COLL-30-UN-8-R-V	123
BMUTRH0908L	124

BMUTRH1808L	124
COLL-30-UN-8-A	125
COLL-30-UN-8-A-R	125
COLL-40-UN-8	126
COLL-50-UN-8-A	126
COLL-60-UN-8-A	127
COLL-60-UN-8-A-R	127
COLL-70-UN-8-A	128
COLL-70-UN-8-A-R	128
COLL-80-UN-8-A	129
COLL-80-UN-8-A-R	129
BM-MH-108AN	130
BM-HEAD-8-371-1	130
BM-HEAD-8-540-1	130
Collettori a nove (9) stacchi / Nine (9) overflow headers	
COLL-40-UN-9	131
Collettori a dieci (10) stacchi / Ten (10) overflow headers	
COLL-60-UN-10-A	132
COLL-90-UN-10-A	132

LINEA ADATTATORI (in pollici) ADAPTERS LINE (in inch)

ADAT1	136
ADAT2	136
ADAT3	136
ADAT4	136
ADAT5	136
ADAT6	136
ADAT7	137
ADAT8	137
ADAT9	137
ADAT10	137
ADAT11	137
ADAT13	137
ADAT14	138
ADAT15	138
ADAT16	138
ADAT21	138
ADAT22	138
ADAT25	138
ADAT26	139
ADAT28	139
ADAT29	139
ADAT30	139
ADAT31	139
ADAT33	140
ADAT34	140

ADAT35	140
ADAT36	140
ADAT37	140
ADAT38	140
ADAT39	141
ADAT40	141
ADAT41	141
ADAT42	141
ADAT43	141
ADAT44	141
ADAT46	142
ADAT47	142
ADAT48	142
ADAT49	142
ADAT51	142
ADAT52	142
ADAT53	143
ADAT54	143
ADAT55	143
ADAT56	143
ADAT57	143
ADAT58	143
ADAT59	144
ADAT60	144
ADAT61	144
ADAT62	144
ADAT63	144
ADAT64	144
ADAT65	145
ADAT66	145
ADAT68	145
ADAT69	145
ADAT70	145
ADAT71	145
ADAT72	146
ADAT73	146
ADAT74	146
ADAT75	146
ADAT76	146
ADAT77	146
ADAT78	147
ADAT79	147
ADAT80	147
ADAT81	147
ADAT82	147
ADAT83	147
ADAT84	148
ADAT85	148

ADAT86	148
ADAT87	148
ADAT88	148

LINEA ADATTATORI (in millimetri) ADAPTERS LINE (in millimetres)

ADAT1-MM	149
ADAT11-MM	149
ADAT39-MM	149

LINEA STOPPER (IN POLLICI) STOPPER LINE (in inch)

BMSTOPPER-1/4	152
BMSTOPPER-3/8	152
BMSTOPPER-1/2	152
BMSTOPPER-5/8	152
BMSTOPPER-3/4	152

LINEA SIFONI (in pollici) SIPHONS LINE (in inch)

BM-SIF141030	156
BM-SIF161030	156
BM-SIF161030FF	156
BM-SIF181030	157
BM-SIF221030	157
BM-SIF221030FF	157
BM-SIF281540	158
BM-SIF281540FF	158
BM-SIF351552	158
BM-SIF351552FF	159
BM-SIF421564	159
BM-SIF541581	159
BM-SIF541581FF	159

ACCESSORI: RAME IN VERGHE LAVATO E TAPPATO PER CONDIZIONAMENTO E REFRIGERAZIONE (in pollici) ACCESSORIES: STRAIGHT LENGHT FOR WASHED AND CLOSED AIR-CONDITIONING- REFRIGERATION (in inch)

EUR-12	164
EUR-16	164
EUR-19	164
EUR-22	164
EUR-25	164
EUR-28	164
EUR-31	164
EUR-35	164
EUR-35-1.5	164
EUR-38	164
EUR-41	164
EUR-42	164
EUR-42-1.5	164
EUR-54-1.5	164

ACCESSORI: RACCORDI A BRASARE IN RAME (in pollici) ACCESSORIES: OLDERING JOINTS INCH IN COPPER (in inch)

MANICOTTO F/F COUPLING F/F	168
MANICOTTO RIDOTTO FXF REDUCING COUPLING FXF	168
CALOTTA F BALL-AND-SOCKET JOINT	168
CURVA A 90° FXF ELBOW 90° FXF	168
CURVA A 45° FXF ELBOW 45° FXF	168

ALTRI PRODOTTI OTHER PRODUCT

BM-K-FILTRO VRF VRF BM-K-FILTER	172
--	-----

DERIVAZIONI E COLLETTORI PER ALTA PRESSIONE IN CuFe2P BRANCH JOINTS AND HEADERS FOR HIGH PRESSURE PIPINGS CUFE2P	174
---	-----

LINEA RACCORDERIA: CONNESSIONE R744-120 MULTIDIAMETRO CuFe2P FITTING LINE: R744-120 MULTIDIAMETER CONNECTION CUFE2P	175
--	-----

PROPRIETÀ CHIMICO-FISICHE CuFe2P CHEMICAL PHYSICAL PROPERTIES CUFE2P	176
---	-----

LINEA DERIVAZIONI BRANCH JOINTS LINE

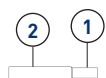
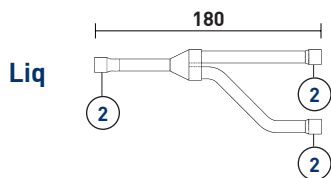
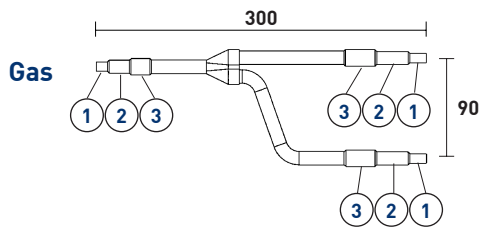
in pollici
in inch

DER-05-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatore + coibentazione

Universal branch joint consist of: 1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) <i>Bursting test (Bar)</i>	
Gas	Liq
220	240



Adat31
(quantity3)

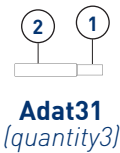
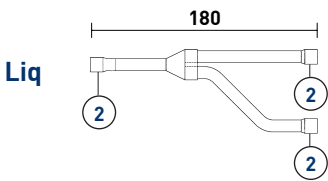
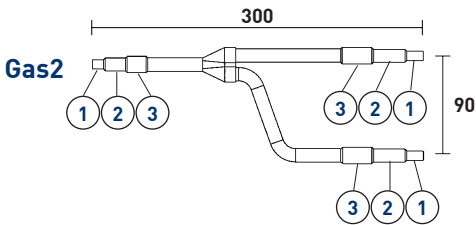
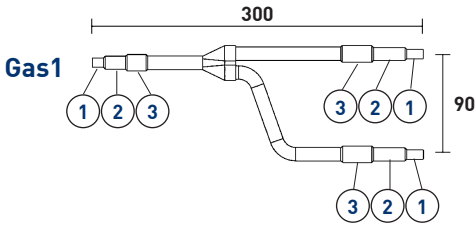


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-05-UN-A-R

Derivazione Universale composta da: 2 gas + 1 liq + adattatore + coibentazione
Universal branch joint consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
220	220	240

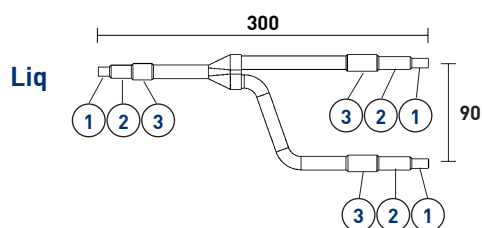
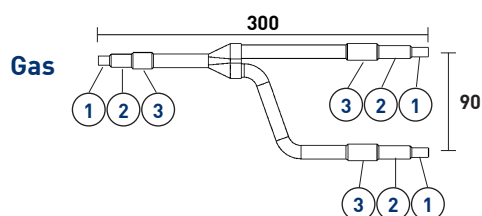


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

DER-10-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatore + coibentazione
 Universal branch joint consist of: 1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
220	220



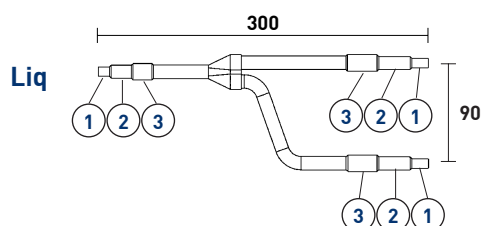
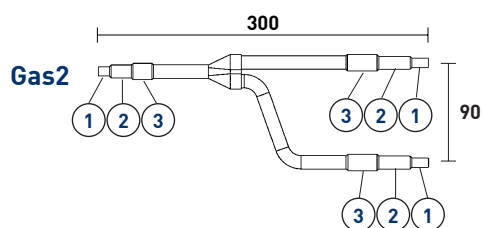
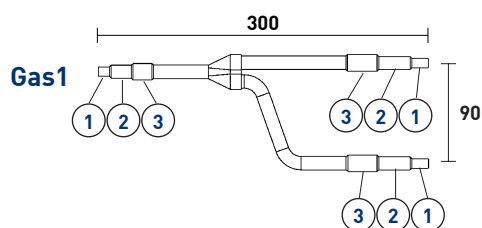
Adat35



DER-10-UN-AR

Derivazione Universale composta da: 2 gas + 1 liq + adattatore + coibentazione
 Universal branch joint consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
220	220	220



Adat35
(quantity 2)



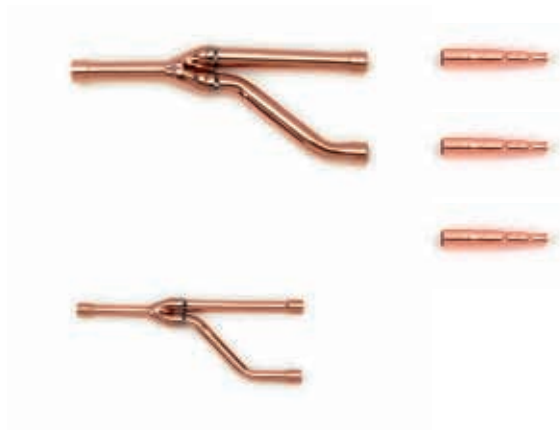
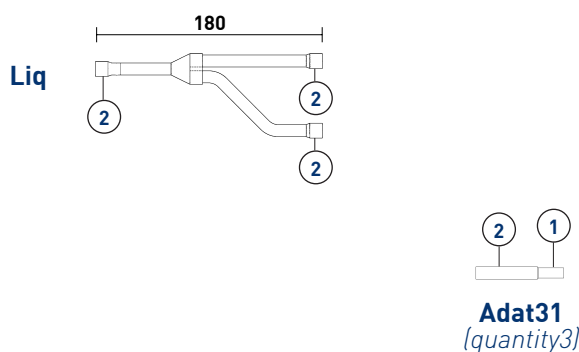
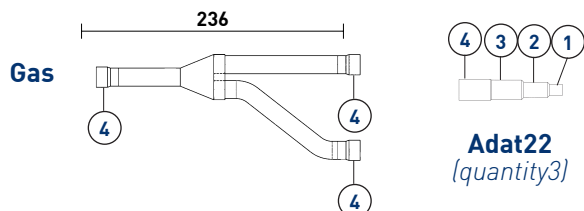
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-15-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatore + coibentazione
Universal branch joint consist of: 1 gas + 1 liq + adapter + insulation

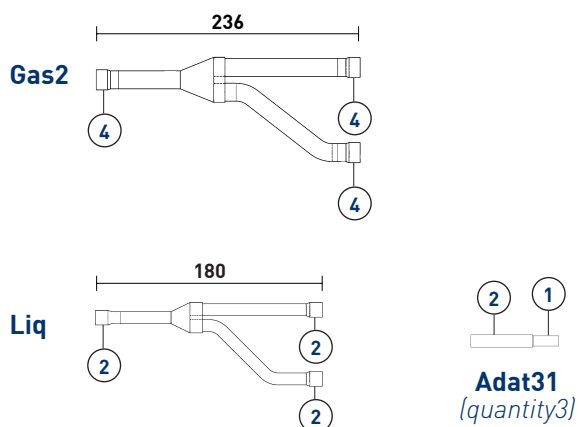
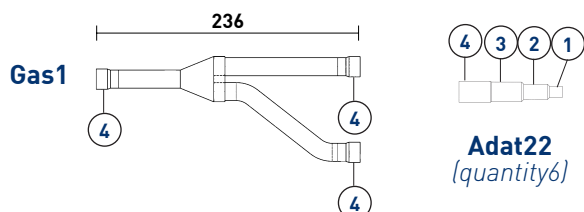
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
220	240



DER-15-UN-A-R

Derivazione Universale composta da: 2 gas + 1 liq + adattatori + coibentazione
Universal branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
220	220	240



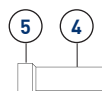
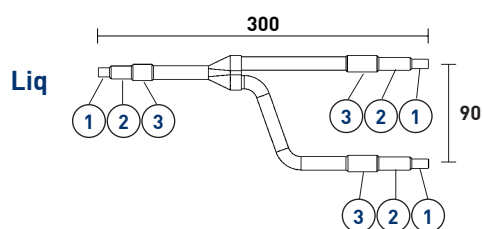
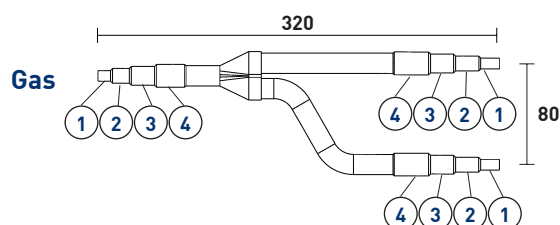
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-20-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatore + coibentazione
 Universal branch joint consist of: 1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	220



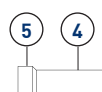
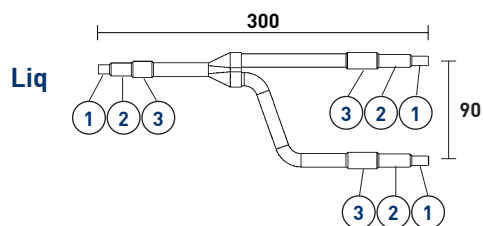
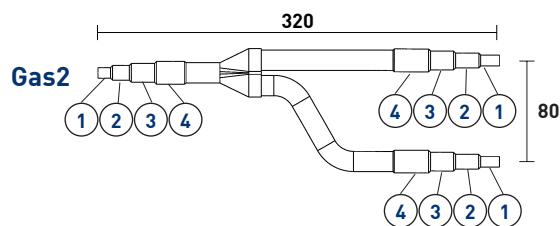
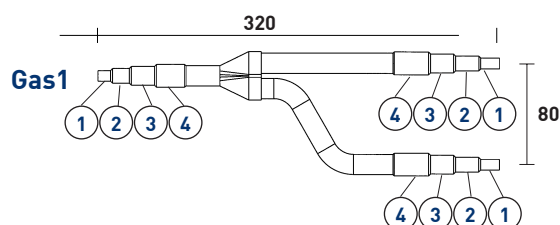
Adat16



DER-20-UN-A-R

Derivazione Universale composta da: 2 gas + 1 liq + adattatore + coibentazione
 Universal branch joint consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
200	200	220



Adat16



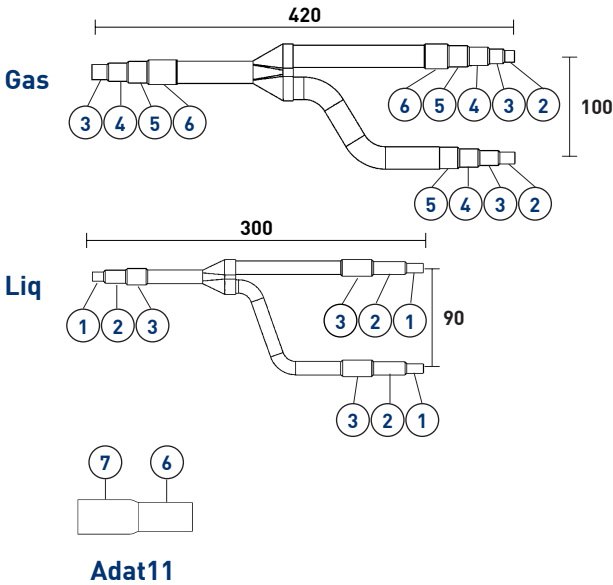
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-30-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatore + coibentazione
Universal branch joint consist of: 1 gas + 1 liq + adapter + insulation

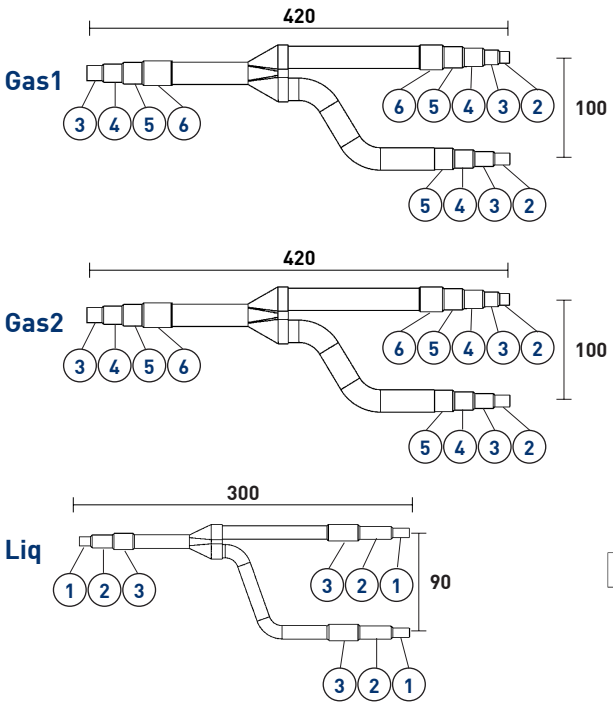
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	220



DER-30-UN-A-R

Derivazione Universale composta da: 2 gas + 1 liq + adattator + coibentazione
Universal branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	220

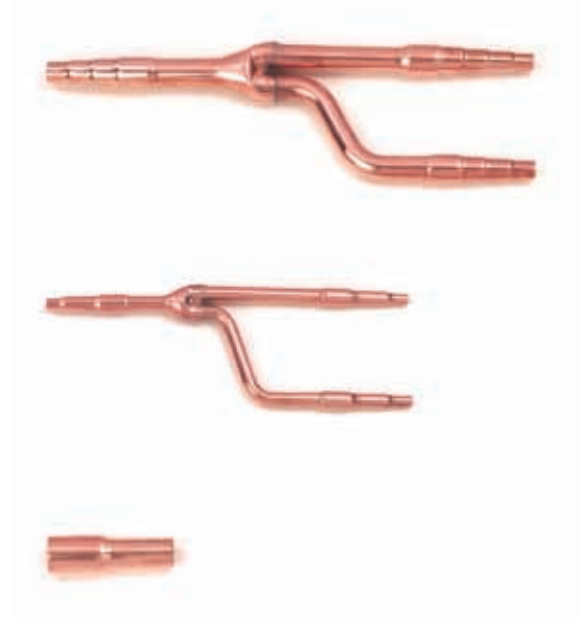
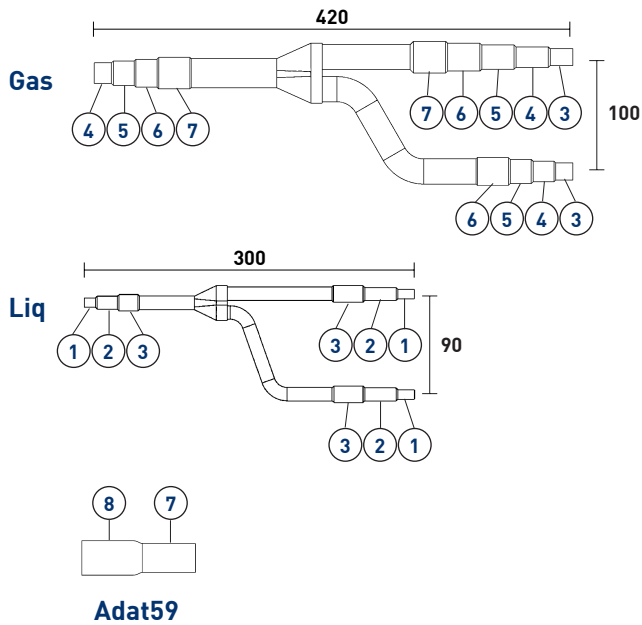


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

DER-45-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatore + coibentazione
 Universal branch joint consist of: 1 gas + 1 liq + adapter + insulation

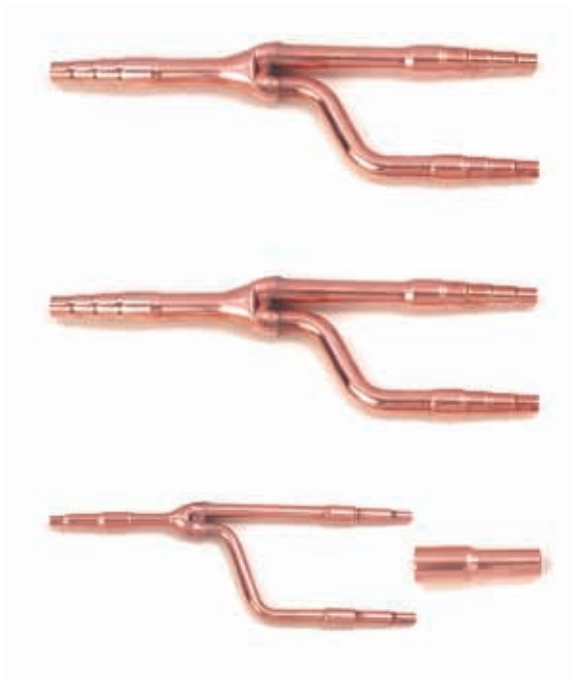
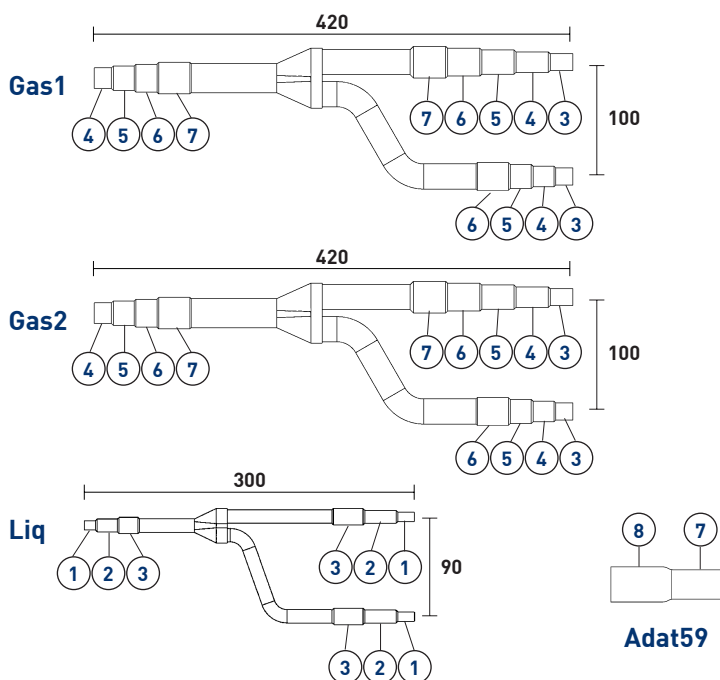
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
150	220



DER-45-UN-A-R

Derivazione Universale composta da: 2 gas + 1 liq + adattatore + coibentazione
 Universal branch joint consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
150	150	220

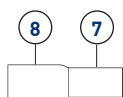
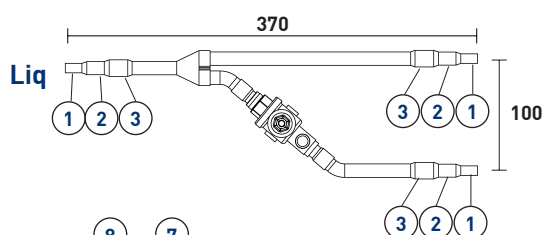
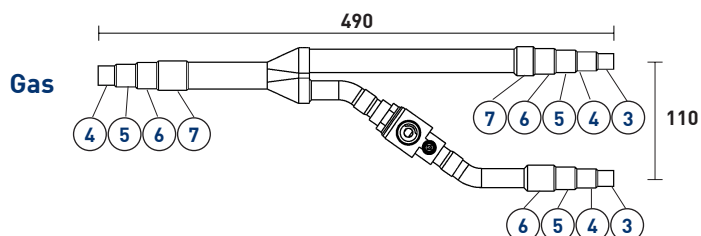


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-45-UN-A-V

Derivazione Universale con valvola di intercettazione composta da: 1 gas + 1 liq + adattatore + coibentazione
Universal branch joint with interception valve consist of: 1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
115	120



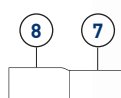
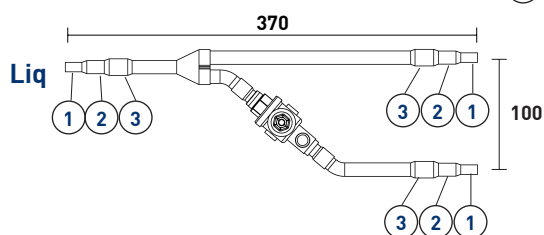
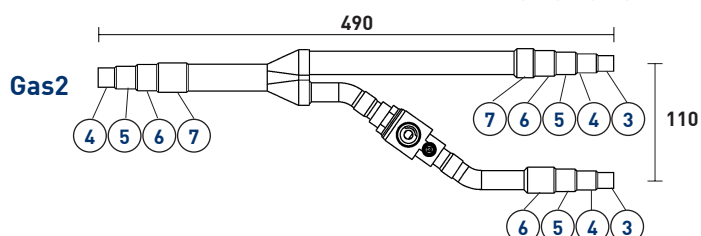
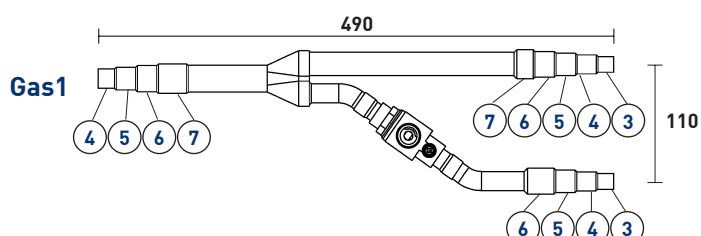
Adat59



DER-45-UN-A-R-V

Derivazione Universale con valvola di intercettazione composta da: 2 gas + 1 liq + adattatore + coibentazione
Universal branch joint with interception valve consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
115	115	120



Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-45-UN-A-V-MT

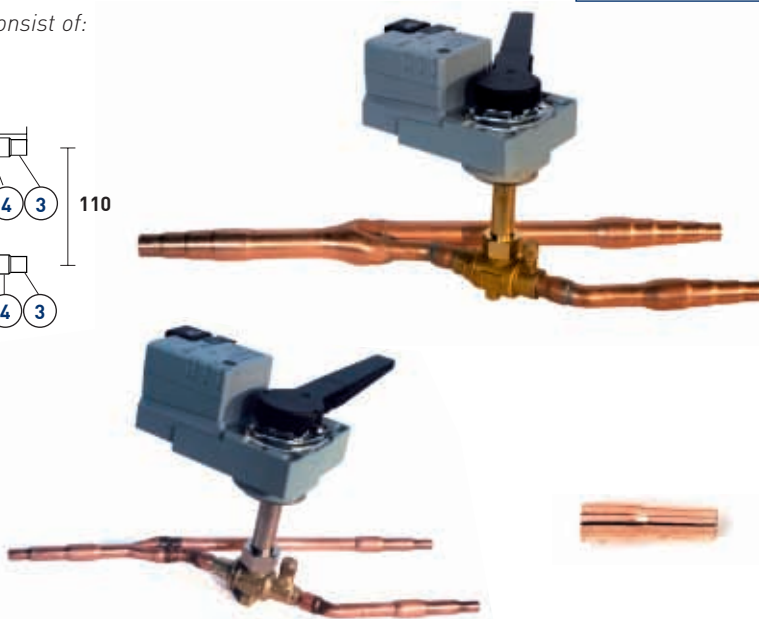
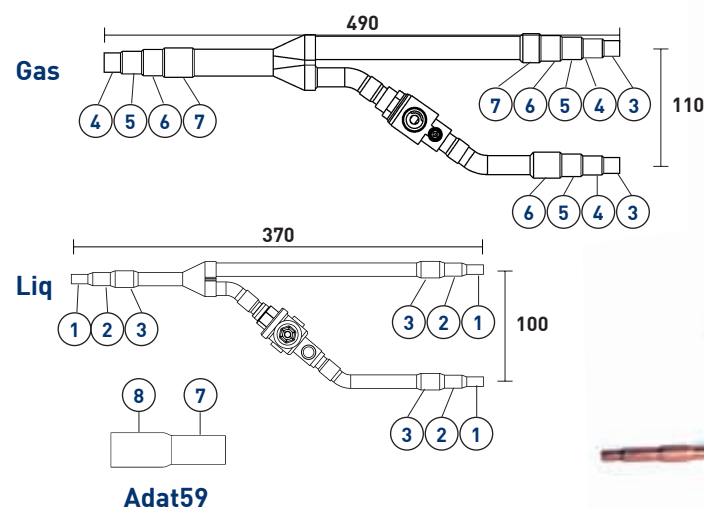
Derivazione Universale con valvola di intercettazione motorizzata composta da:

1 gas + 1 liq + adattatore + coibentazione

Universal branch joint with interception motorized valve consist of:

1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
115	120



DER-45-UN-A-R-V-MT

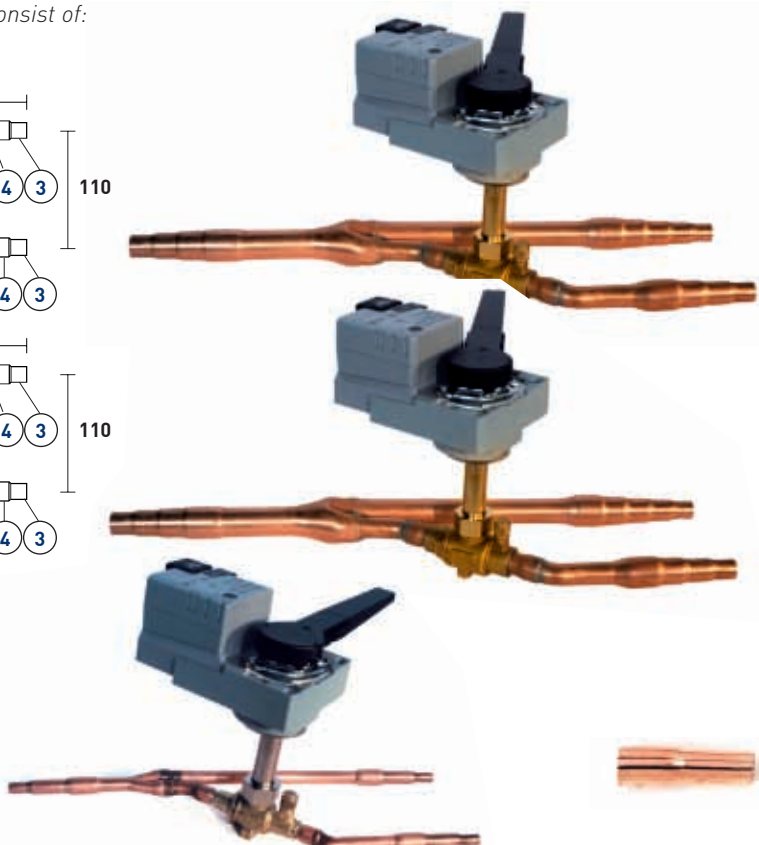
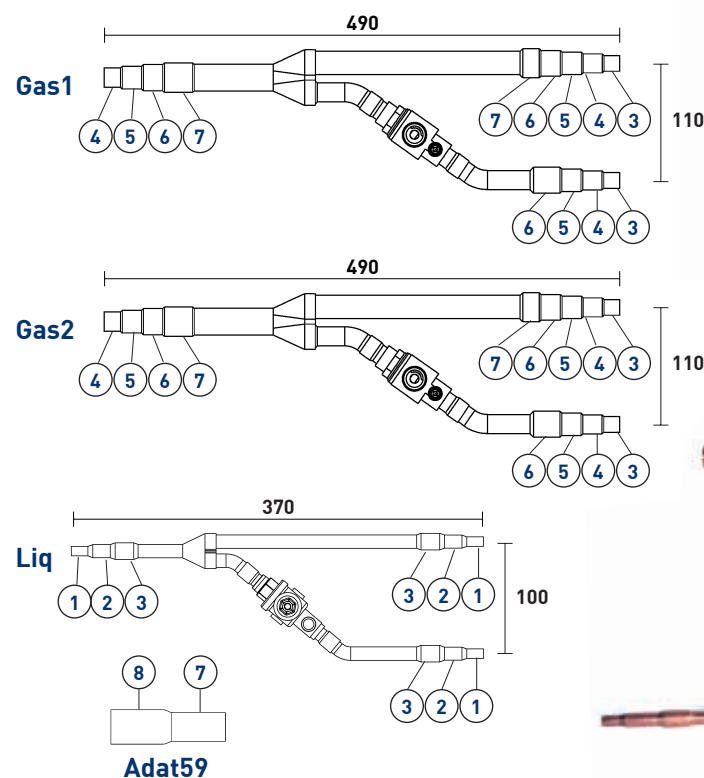
Derivazione Universale con valvola di intercettazione motorizzata composta da:

2 gas + 1 liq + adattatore + coibentazione

Universal branch joint with interception motorized valve consist of:

2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
115	115	120



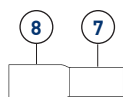
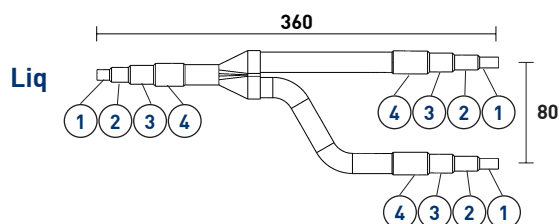
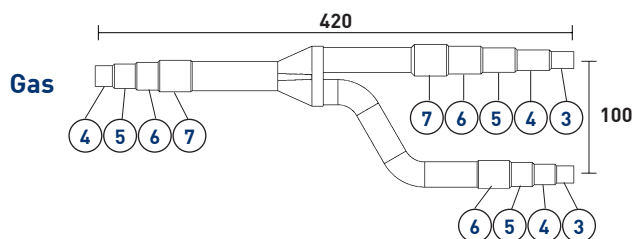
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

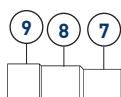
DER-46-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatori + coibentazione
Universal branch joint consist of: 1 gas + 1 liq + adat1+adapters + insulation

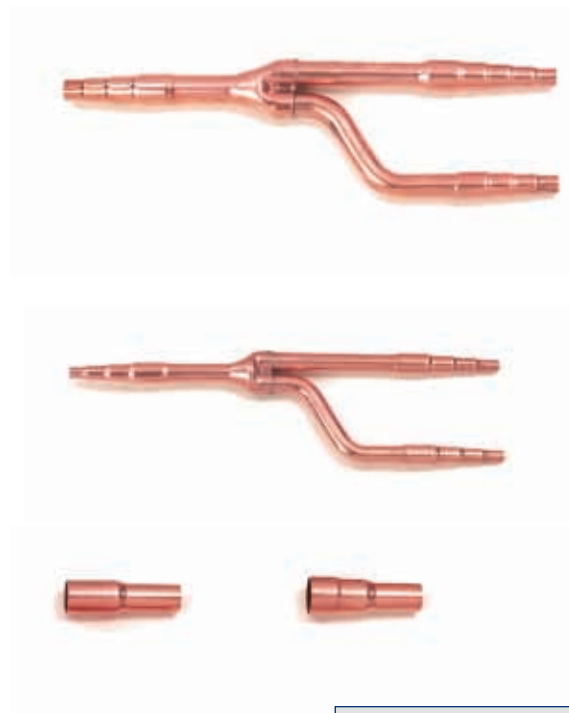
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
150	200



Adat59



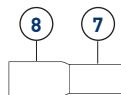
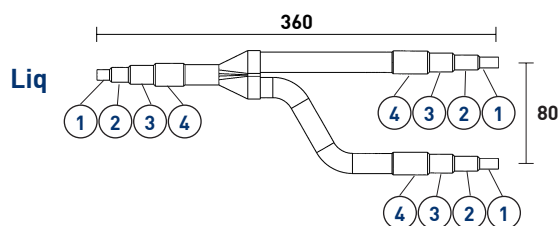
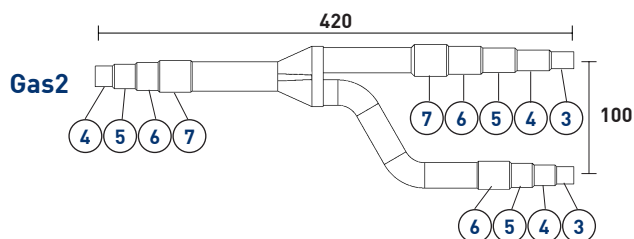
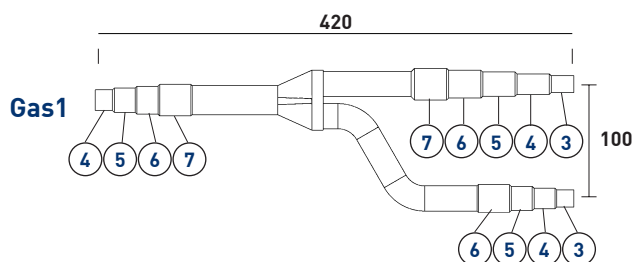
Adat25



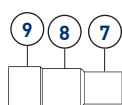
DER-46-UN-A-R

Derivazione Universale composta da: 2 gas + 1 liq + adattatori + coibentazione
Universal branch joint consist of: 2 gas + 1 liq + adat1+adapters + insulation

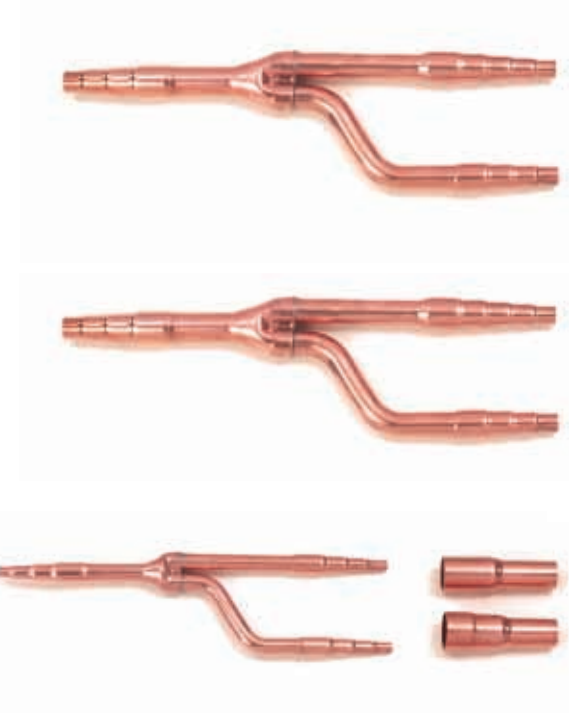
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
150	150	200



Adat59



Adat25



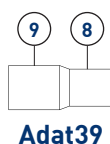
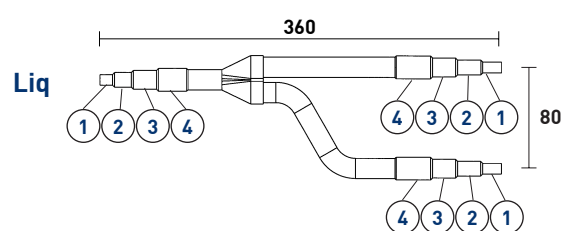
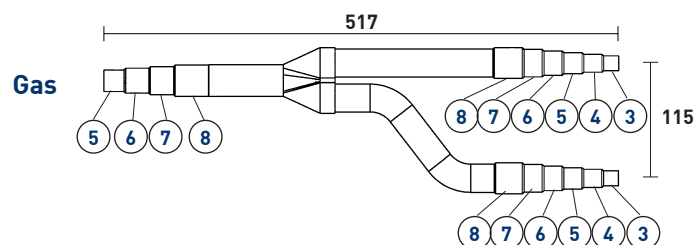
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-50-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatore + coibentazione
 Universal branch joint consist of: 1 gas + 1 liq + adapter + insulation

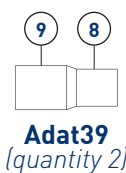
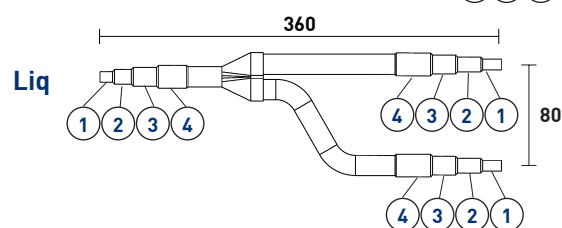
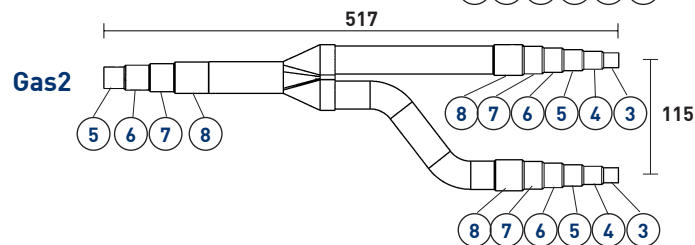
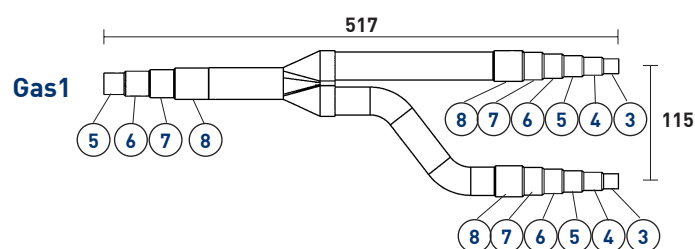
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
180	200



DER-50-UN-A-R

Derivazione Universale composta da: 2 gas + 1 liq + adattatori + coibentazione
 Universal branch joint consist of: 2 gas + 1 liq + adapters + coibentazione

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
180	180	200



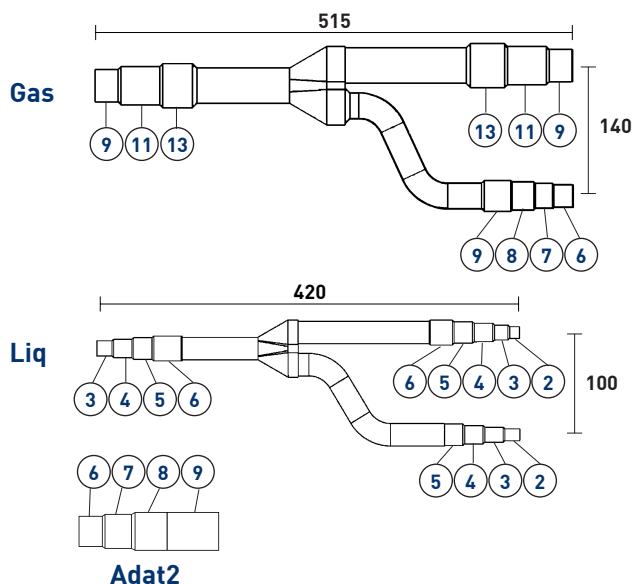
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-90-UN

Derivazione Universale composta da: 1 gas + 1 liq + adattatore + coibentazione
Universal branch joint consist of: 1 gas + 1 liq + adapter + insulation

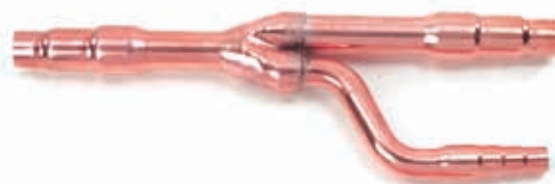
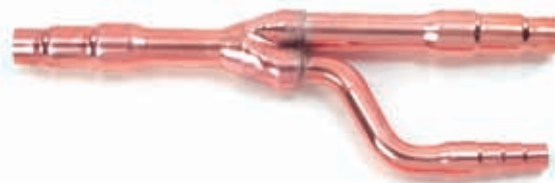
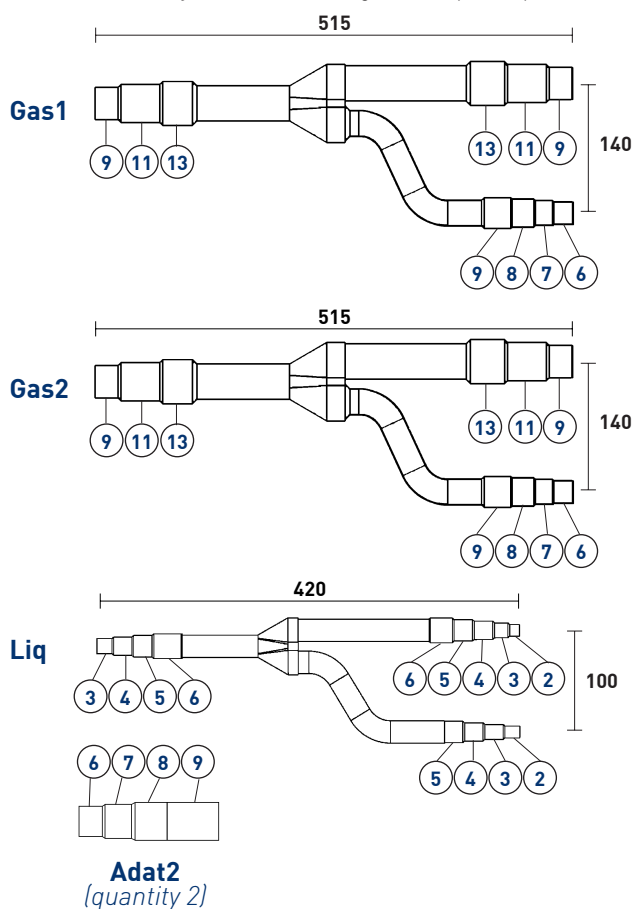
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
140	160



DER-90-UN-R

Derivazione Universale composta da: 2 gas + 1 liq + adattatori + coibentazione
Universal branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
140	140	160



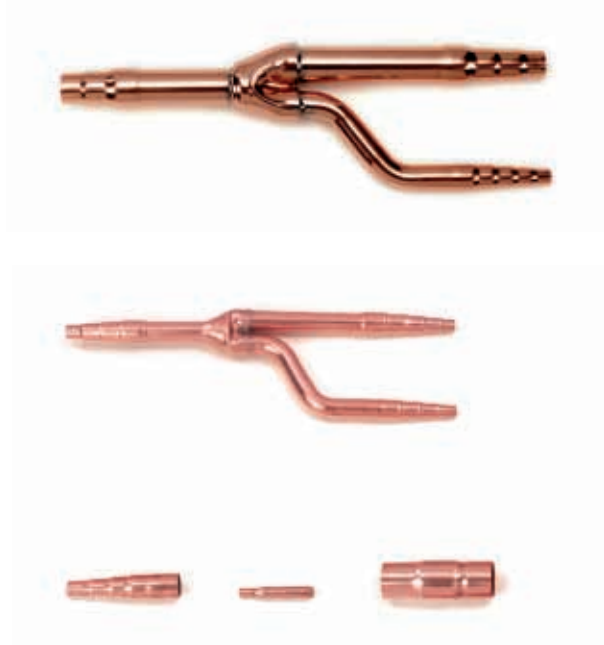
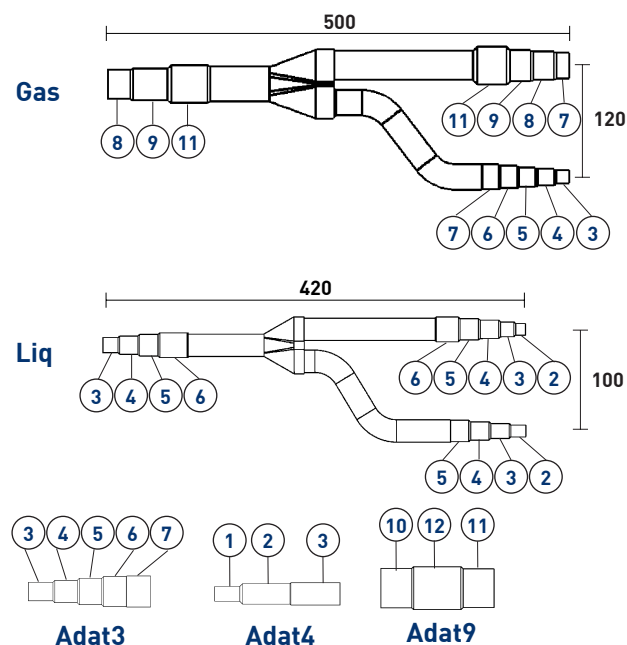
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-90-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatori + coibentazione
 Universal branch joint consist of: 1 gas + 1 liq + adapters + insulation

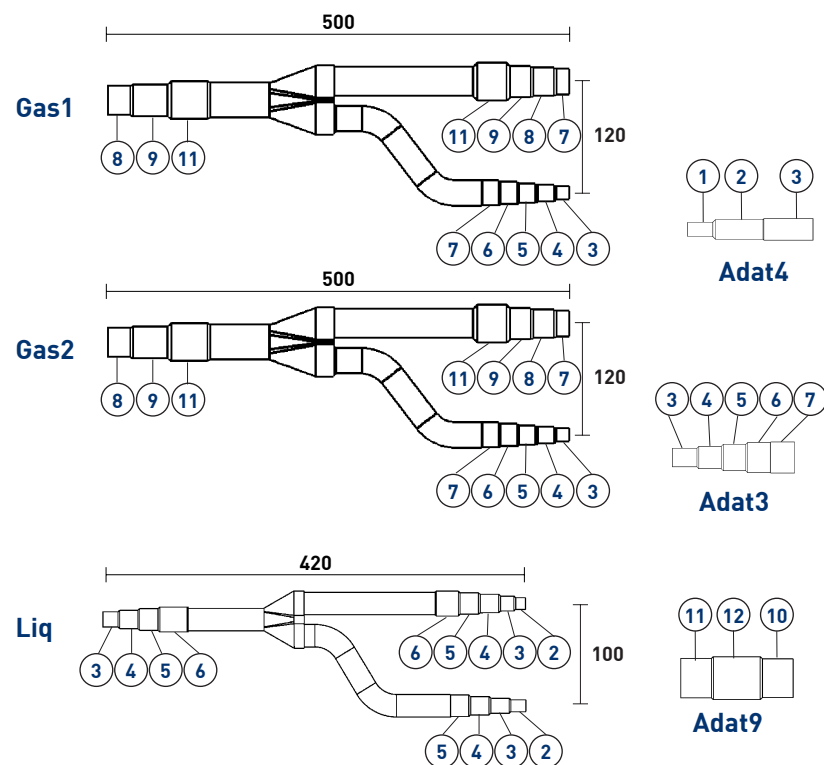
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
140	160



DER-90-UN-A-R

Derivazione Universale composta da: 2 gas + 1 liq + adattatori + coibentazione
 Universal branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
140	140	160



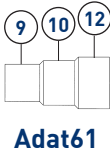
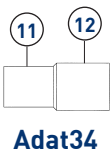
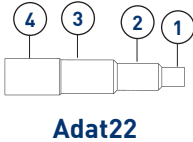
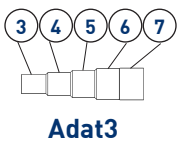
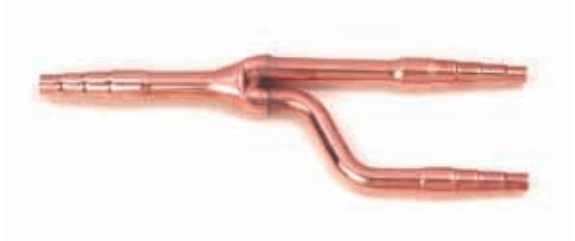
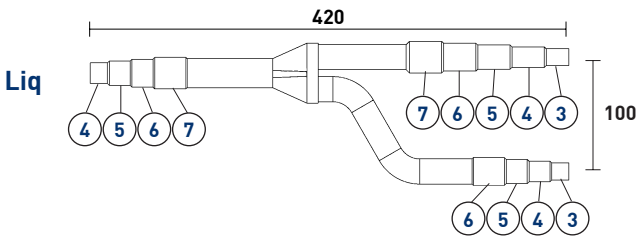
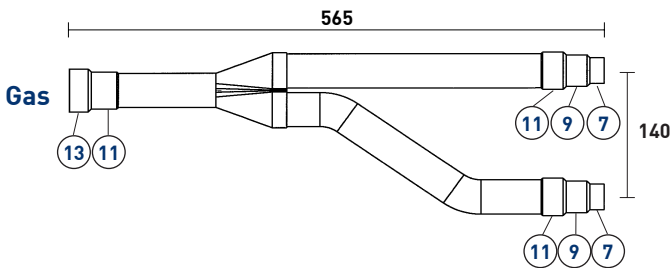
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

DER-120-UN-A

Derivazione Universale composta da: 1 gas + 1 liq + adattatori + coibentazione
Universal branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
120	140

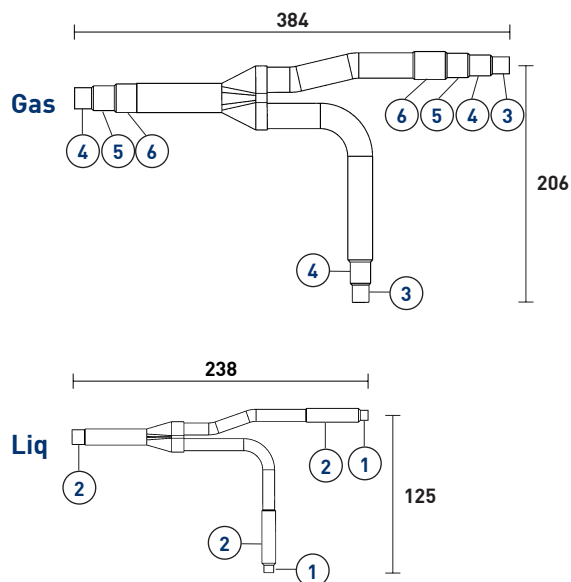


Diametri in pollici (") / Diameters in inches (")					
1	6,35 mm	1/4"	5	19,05 mm	3/4"
2	9,52 mm	3/8"	6	22,40 mm	7/8"
3	12,70 mm	1/2"	7	25,40 mm	1"
4	15,88 mm	5/8"	8	28,57 mm	1 1/8"
			9	31,75 mm	1 1/4"
			10	34,92 mm	1 3/8"
			11	38,10 mm	1 1/2"
			12	41,28 mm	1 5/8"
			13	44,45 mm	1 3/4"
			14	50,80 mm	2"

BME102SN

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

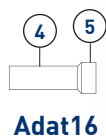
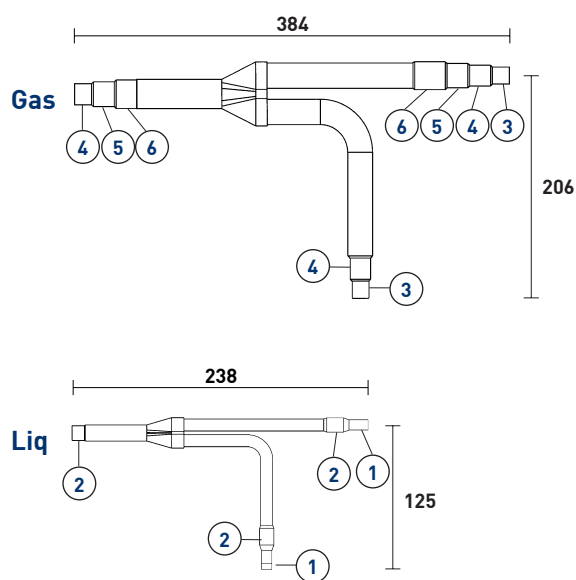
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	290



BME102SN-2

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	290



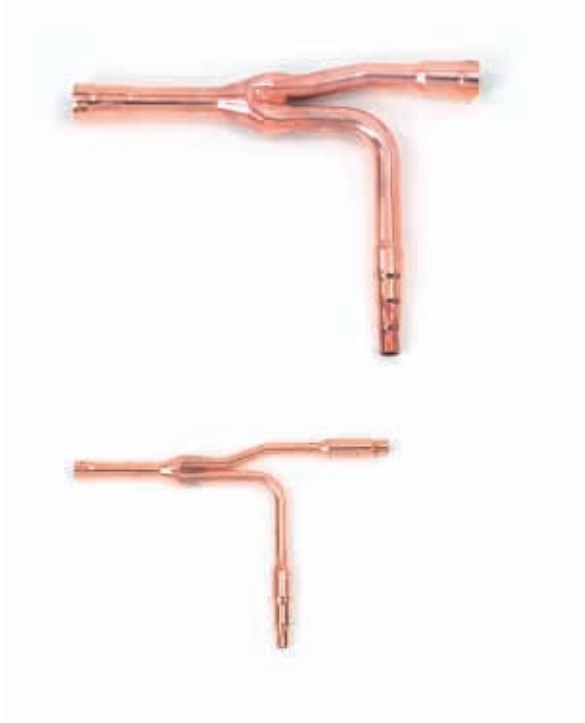
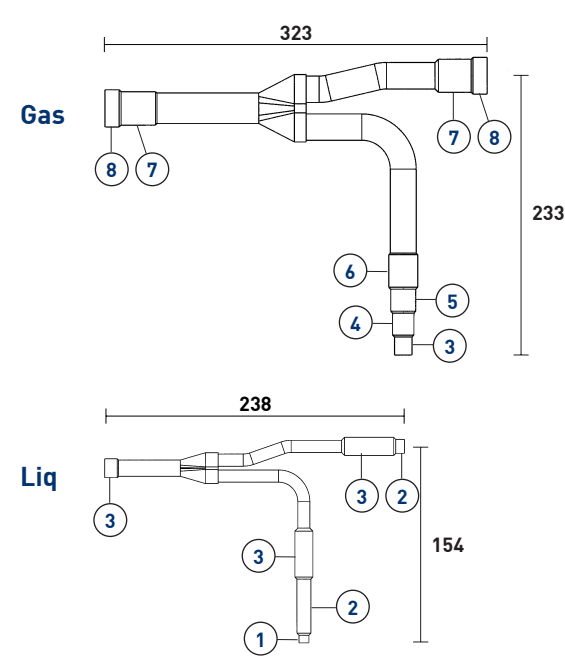
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BME162SN

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

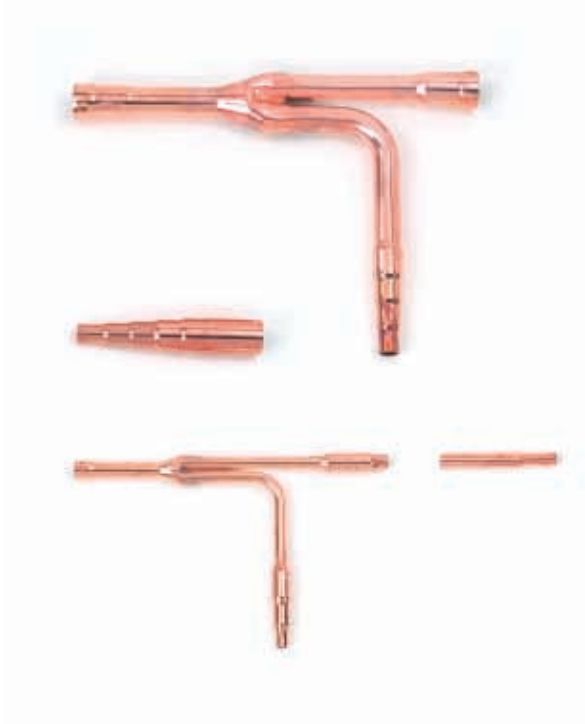
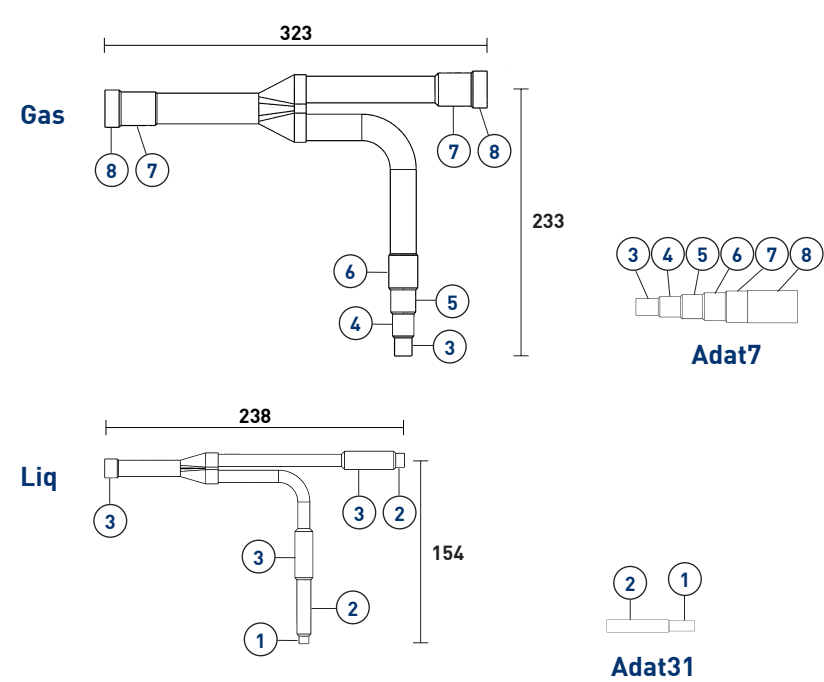
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	280



BME162SN-2

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	280

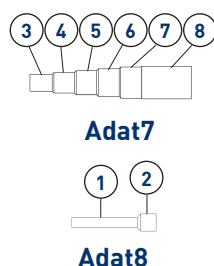
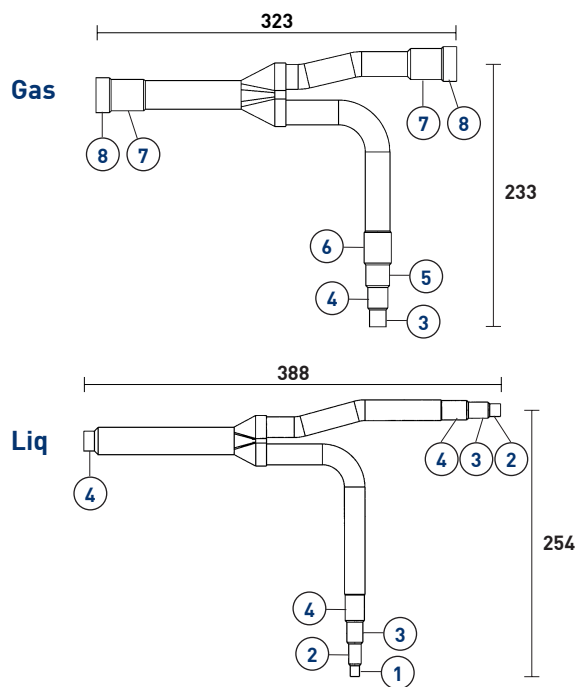


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BME242SN

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

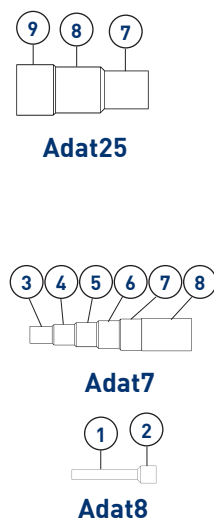
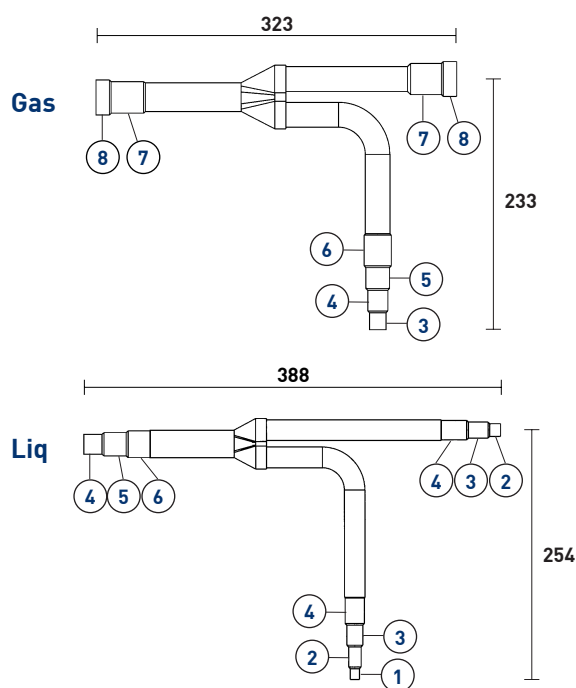
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	240



BME242SN-2

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	240



Diametri in pollici (") / Diameters in inches (")

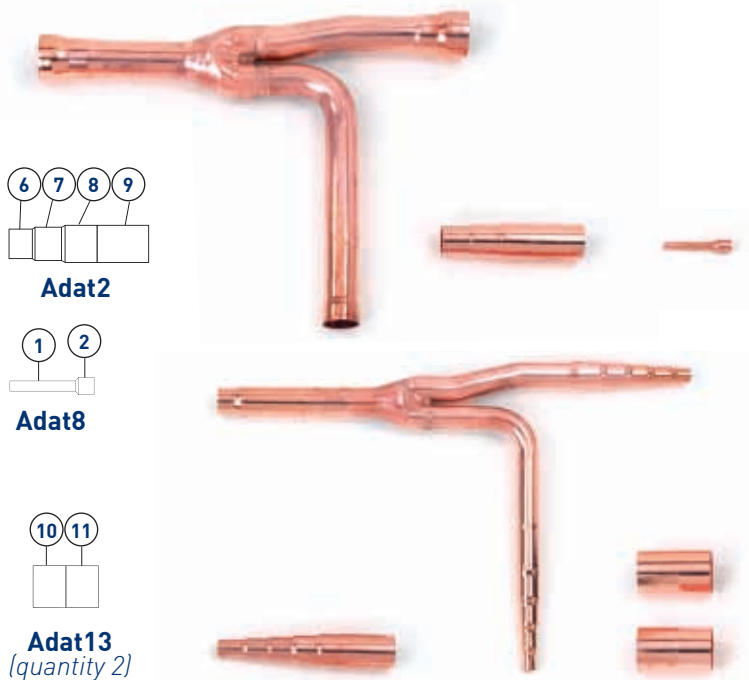
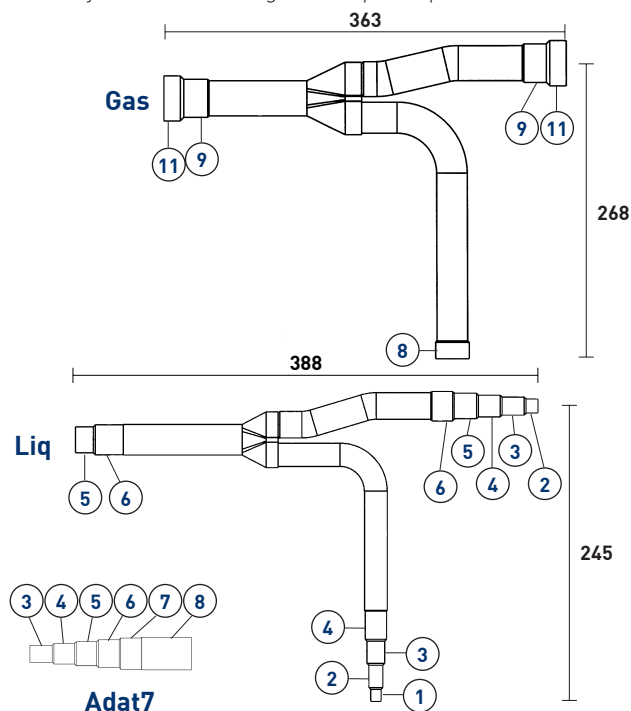
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BME302SN

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione

Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
150	180

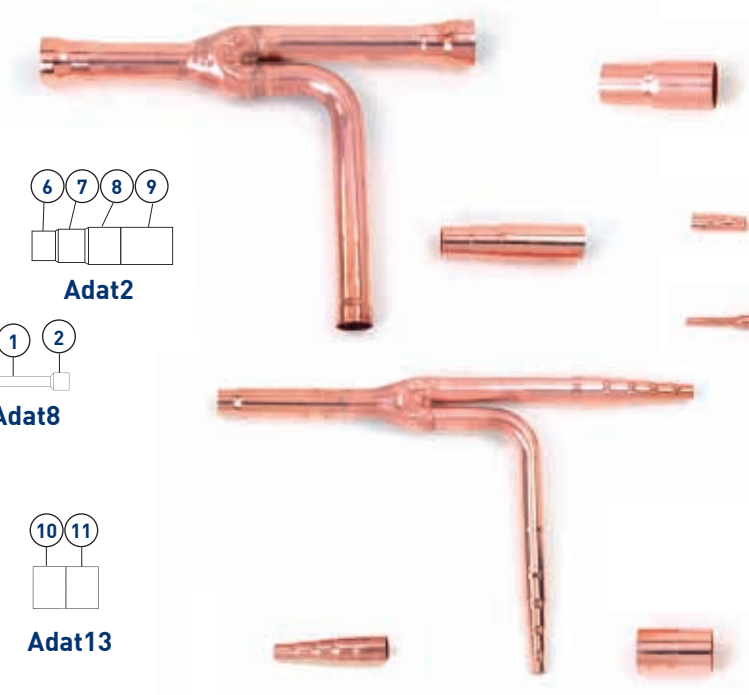
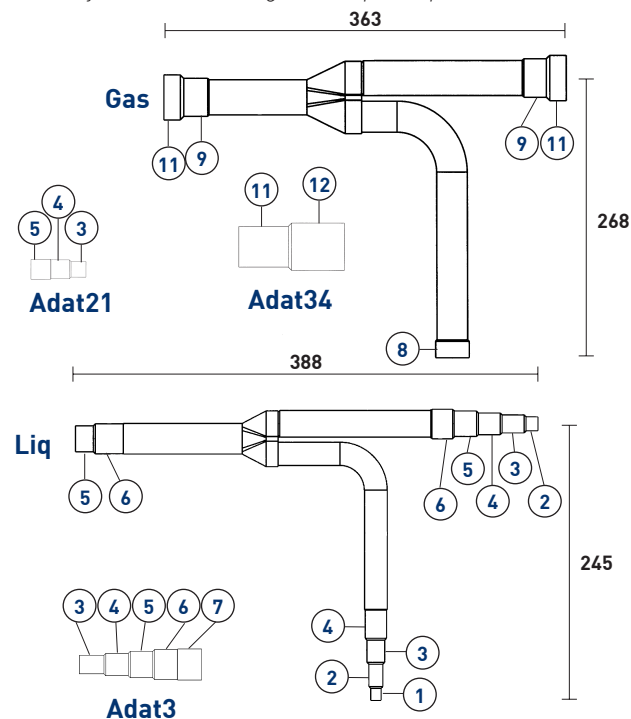


BME302SN-2

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione

Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
150	180



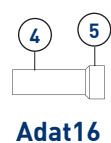
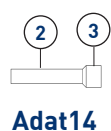
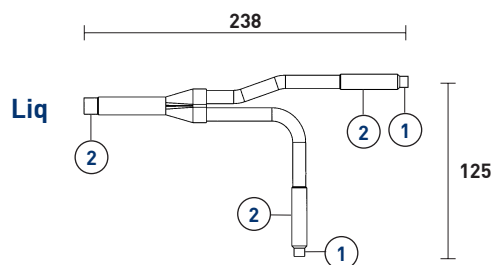
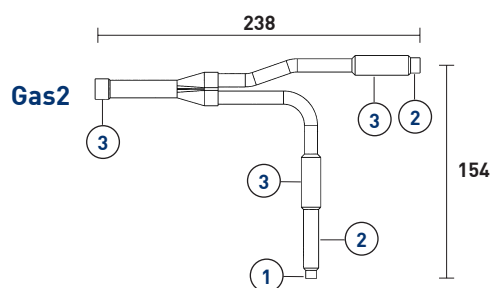
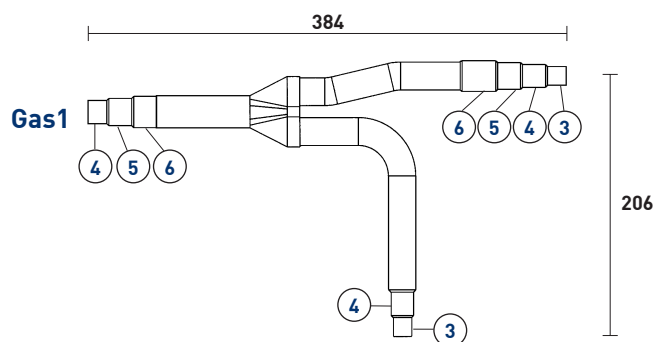
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BME52XN

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	280	290



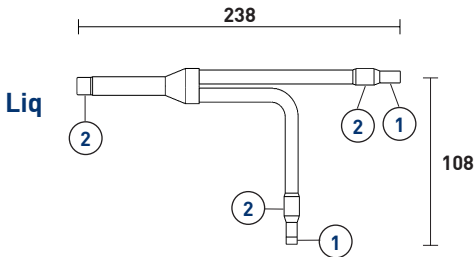
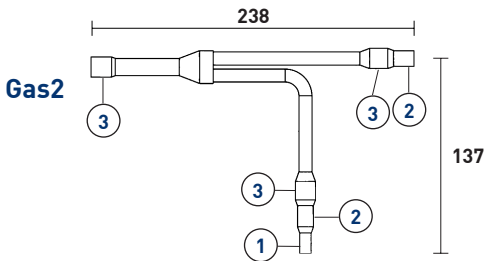
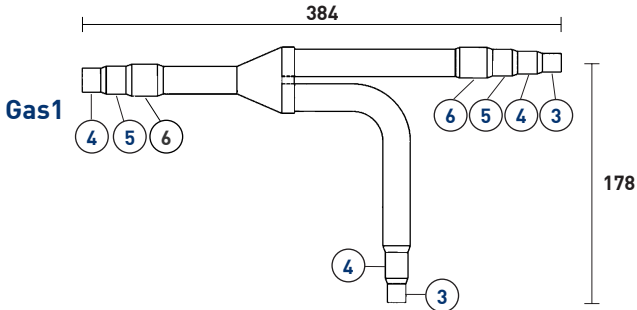
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BME52XN2

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	280	290



Adat8



Adat16

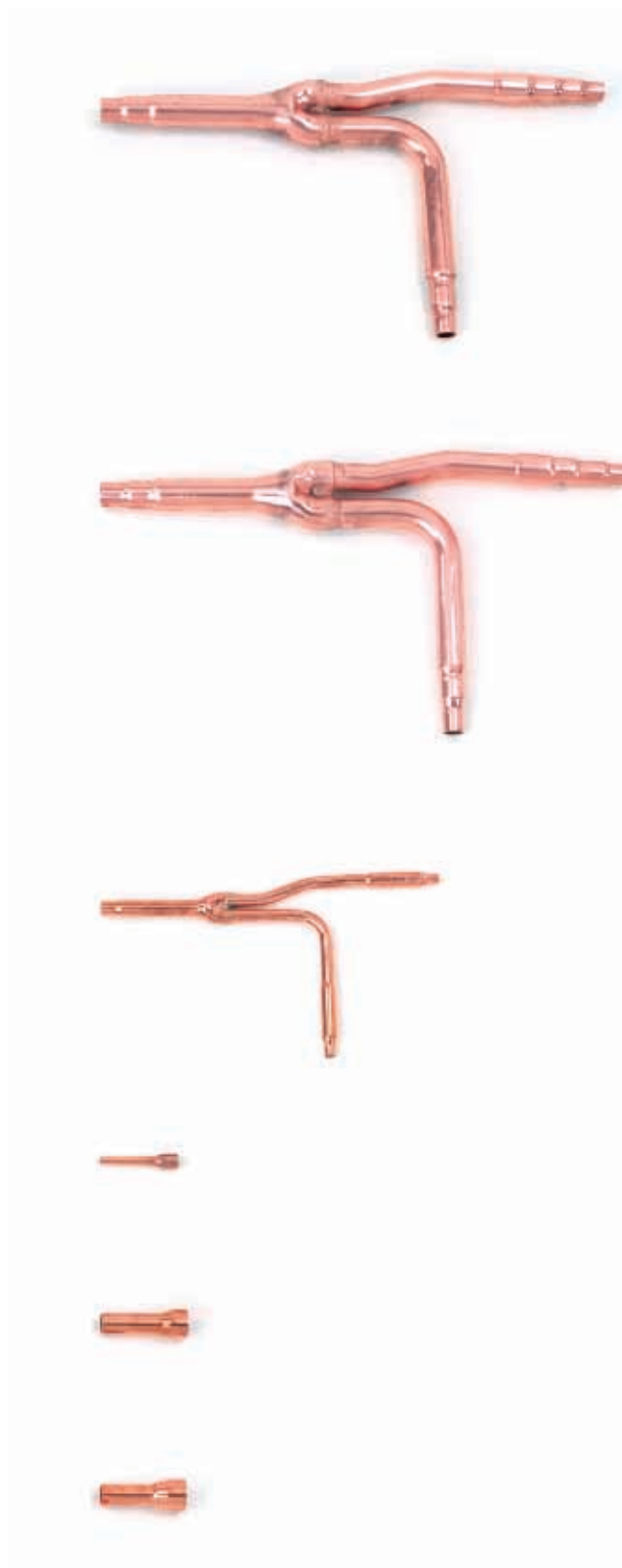
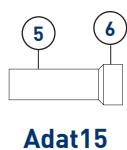
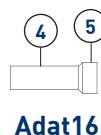
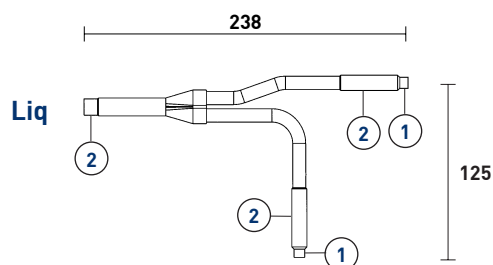
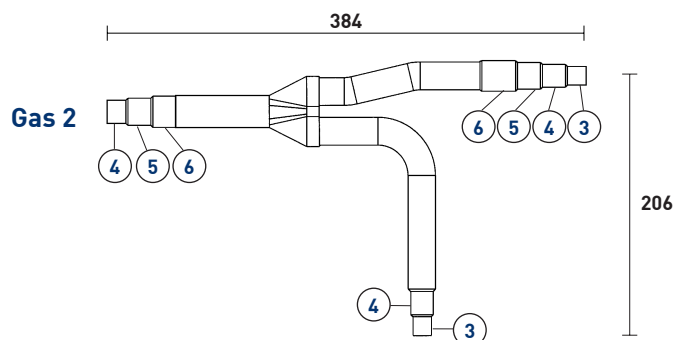
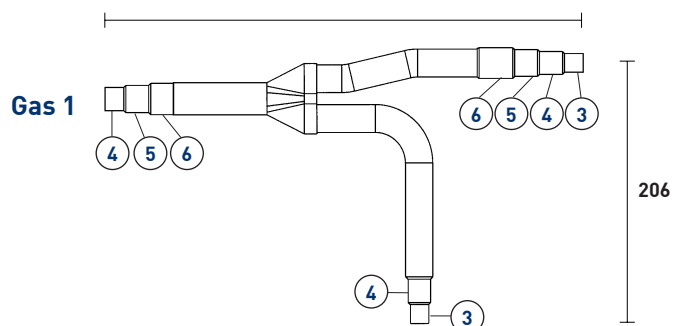


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BME102XN

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	290



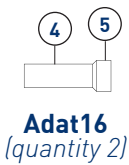
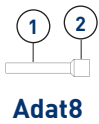
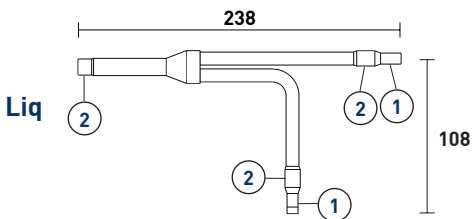
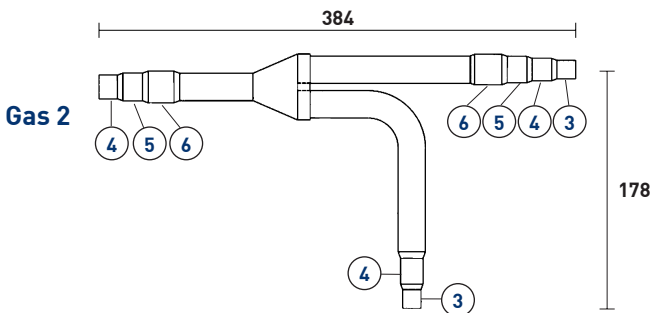
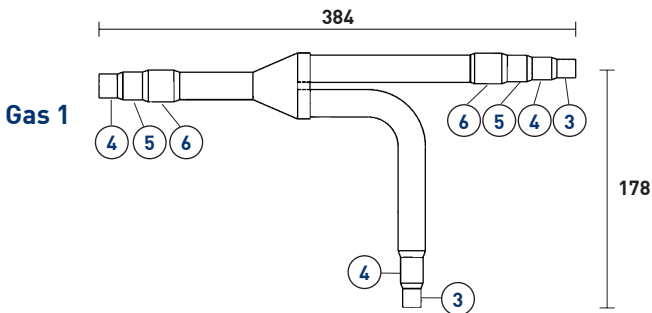
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BME102XN2

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	290

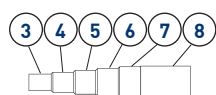
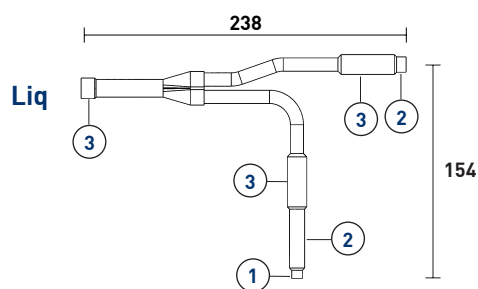
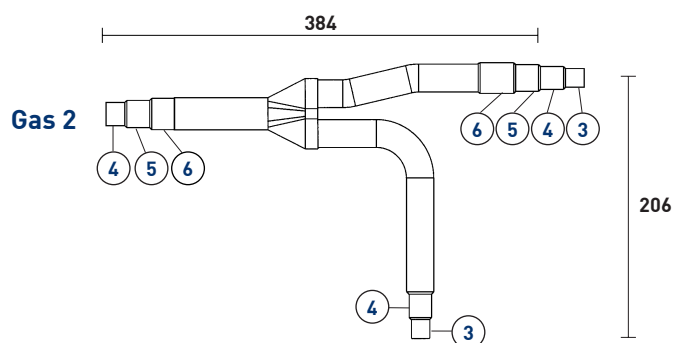
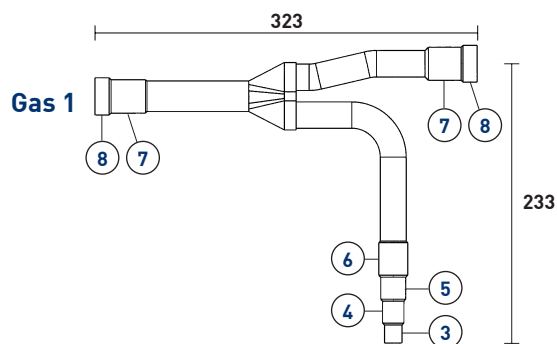


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BME162XN

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

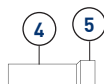
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	280



Adat7



Adat8



Adat16



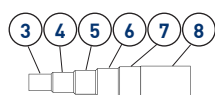
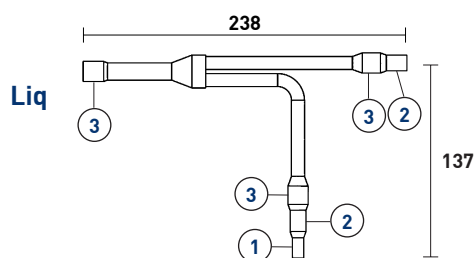
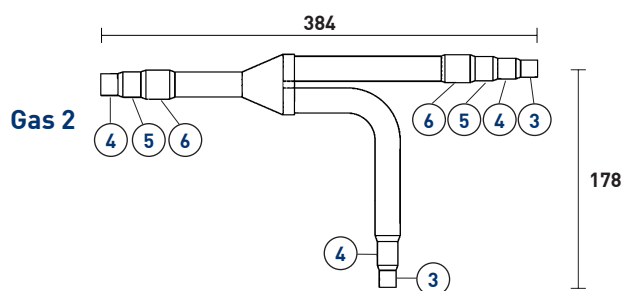
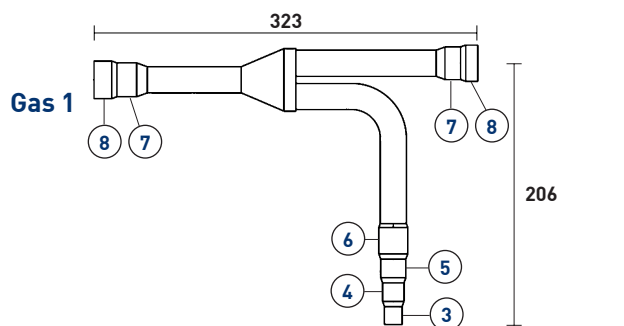
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

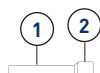
BME162XN2

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

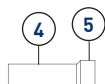
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	280



Adat7



Adat8



Adat16



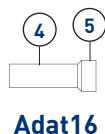
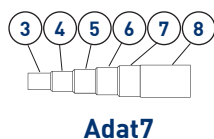
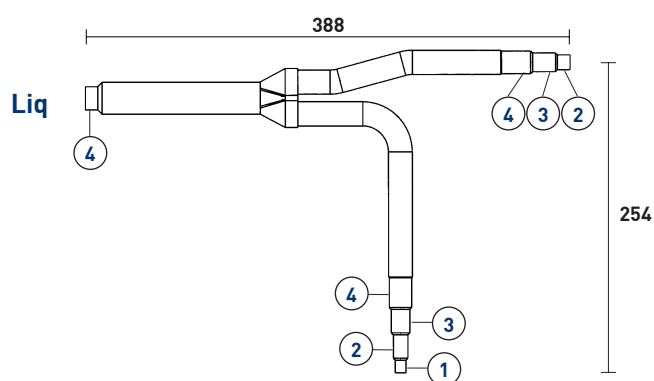
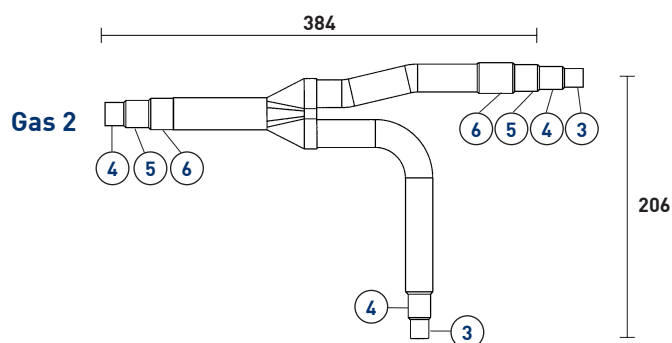
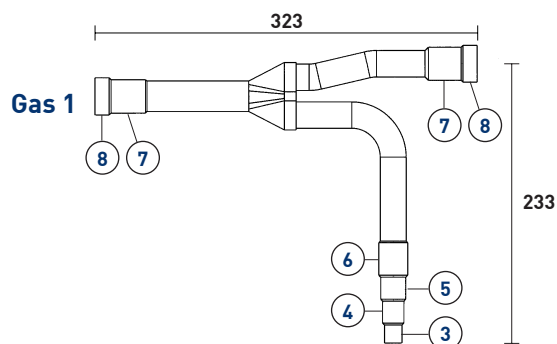
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BME202XN

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	160



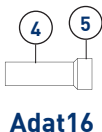
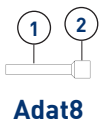
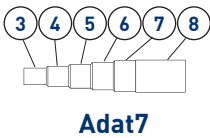
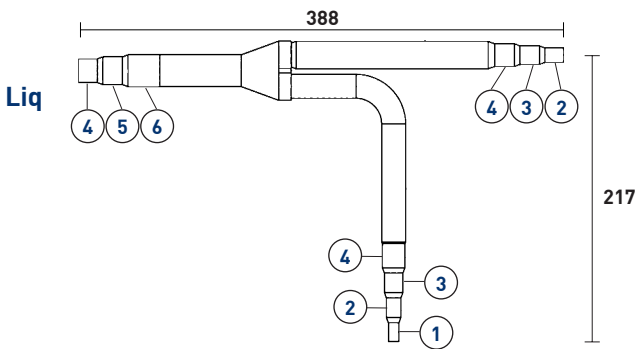
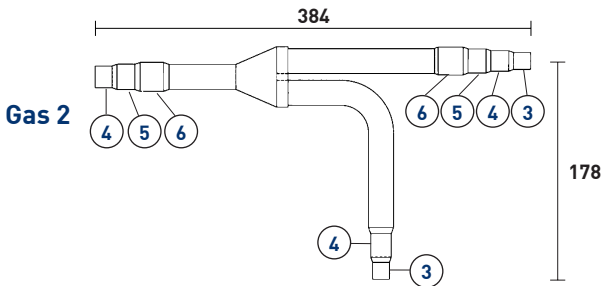
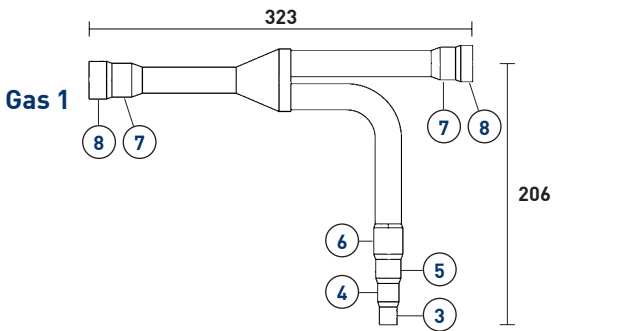
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BME202XN2

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	160

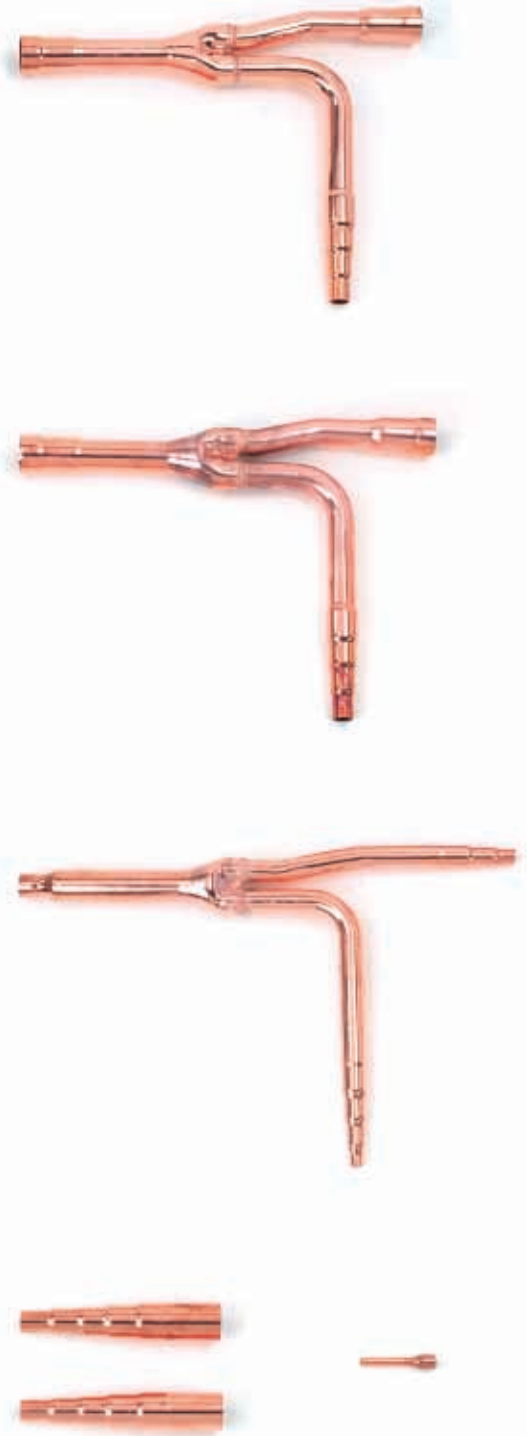
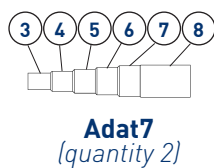
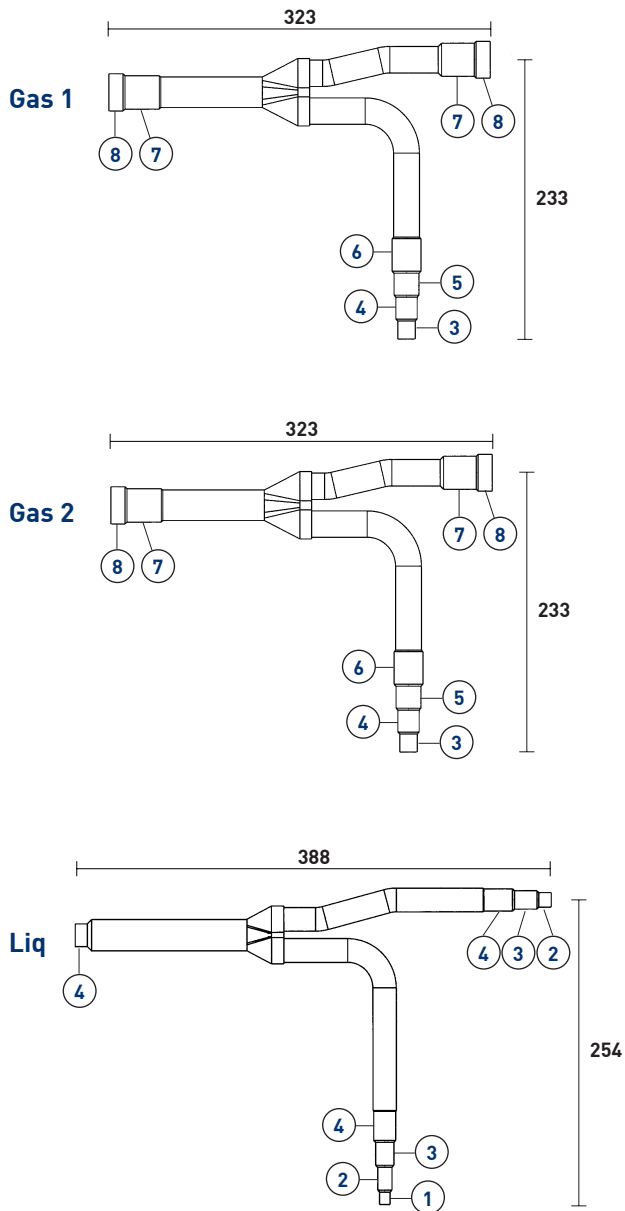


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BME242XN

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	160



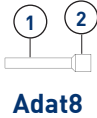
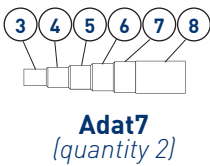
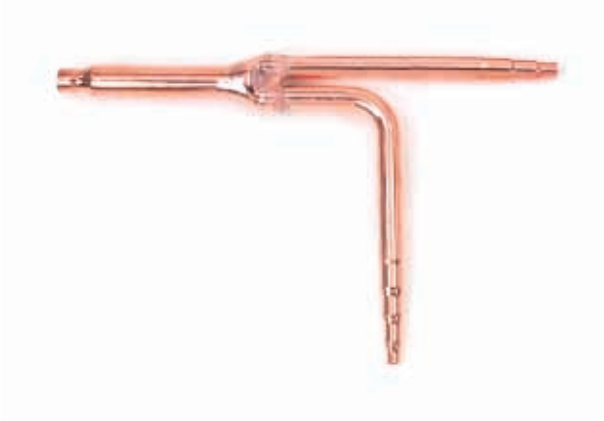
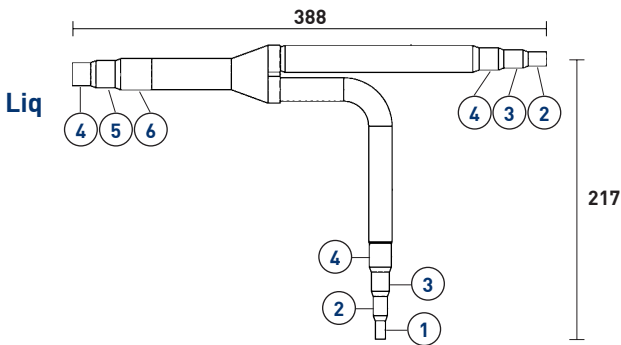
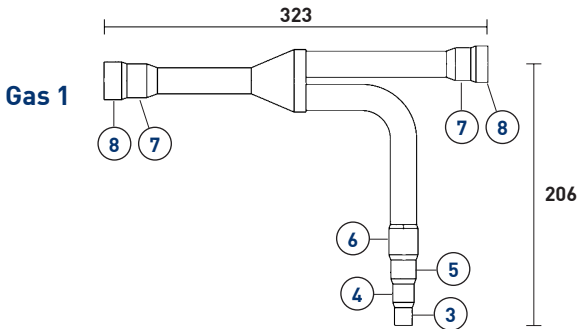
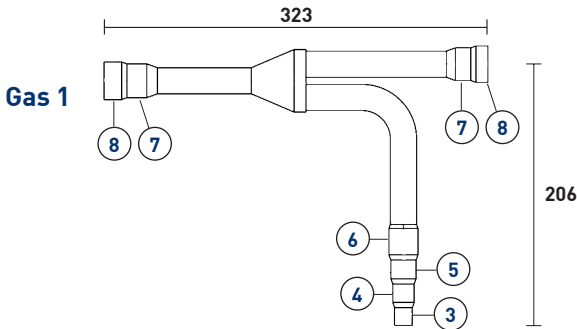
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BME242XN2

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	160

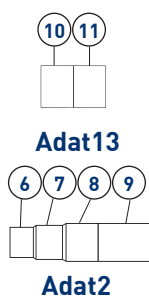
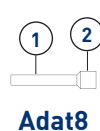
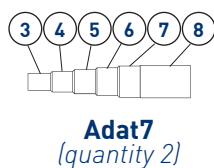
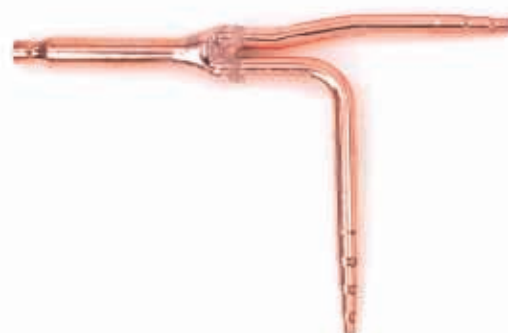
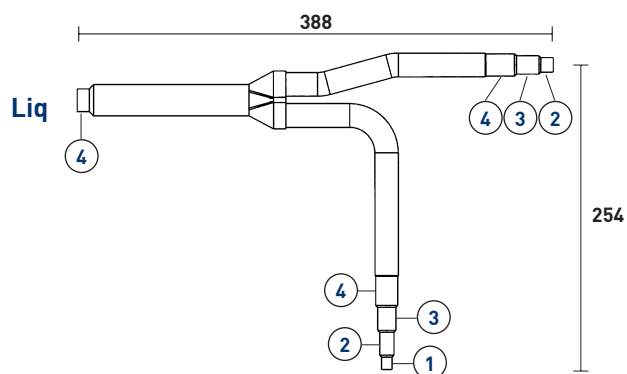
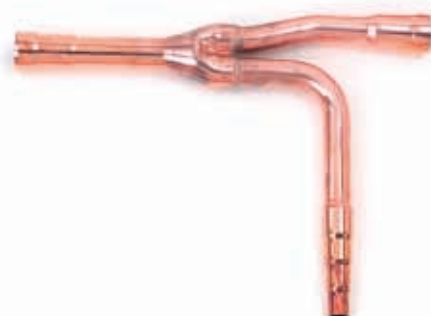
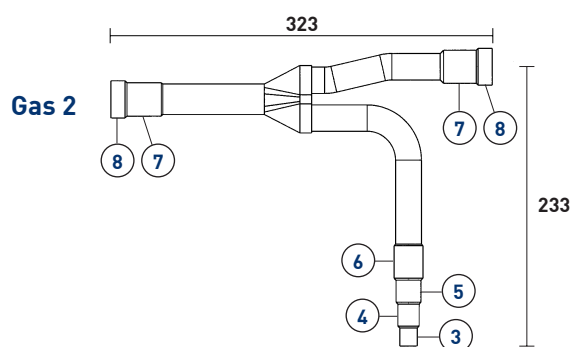
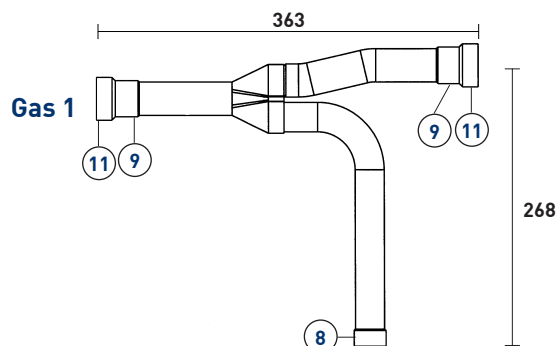


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BME322XN

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
140	160	160



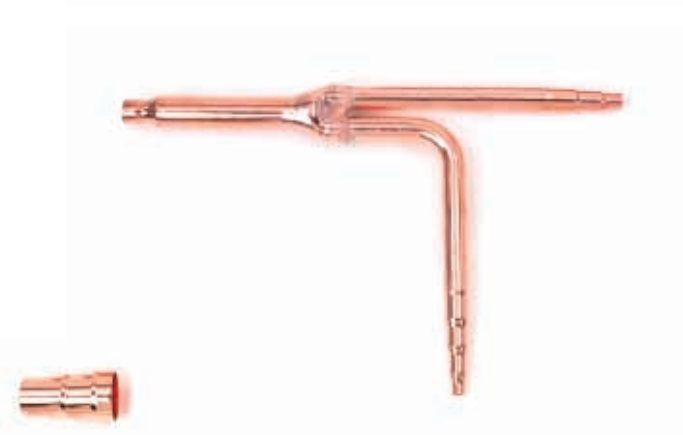
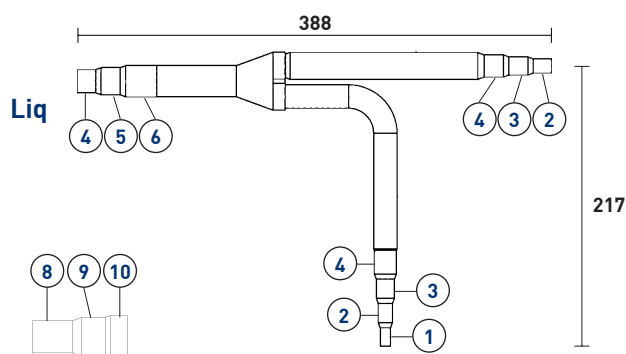
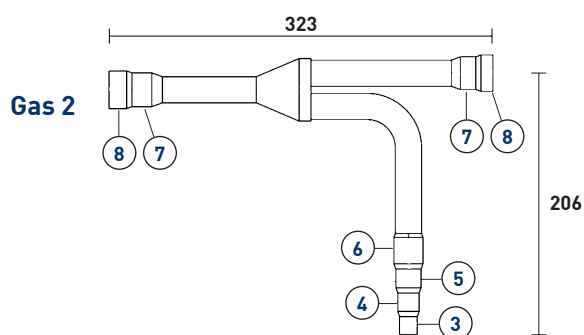
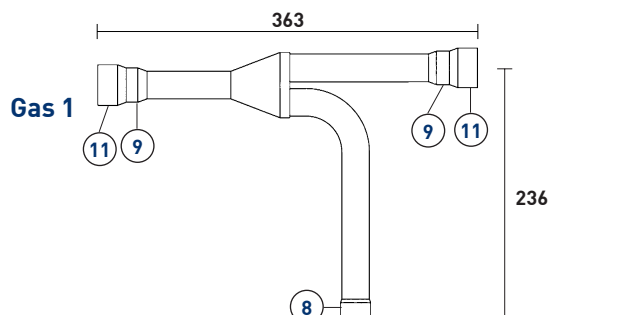
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

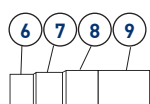
BME322XN2

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

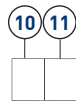
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
140	160	160



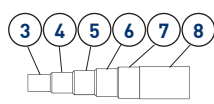
Adat88



Adat2



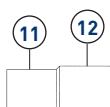
Adat13



Adat7
(quantity 2)



Adat8



Adat34



Adat21



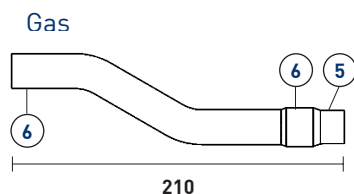
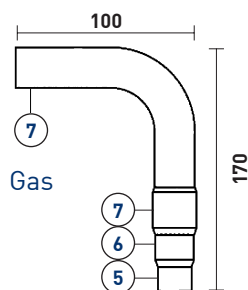
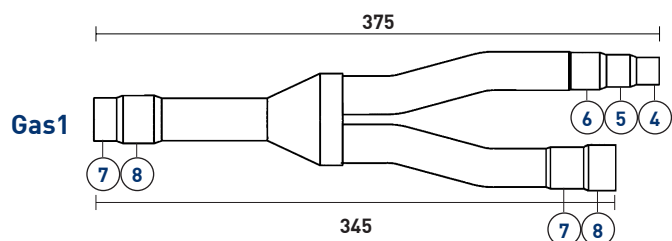
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

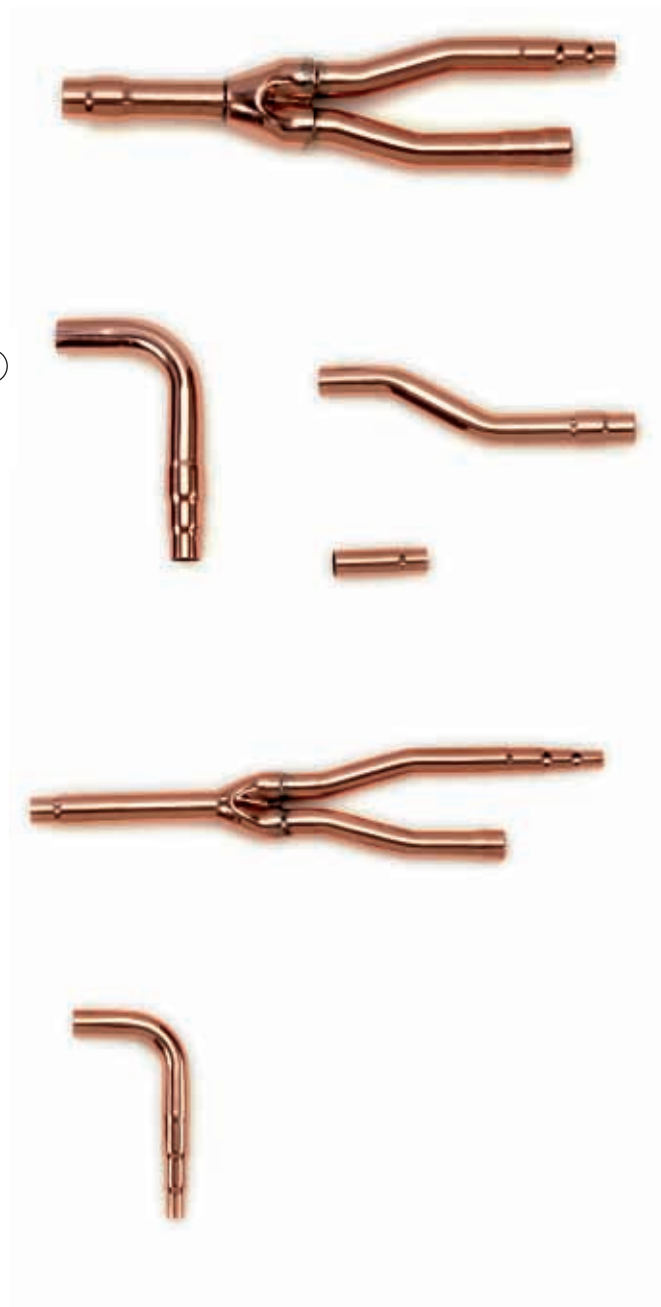
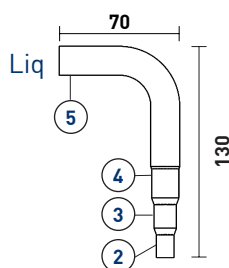
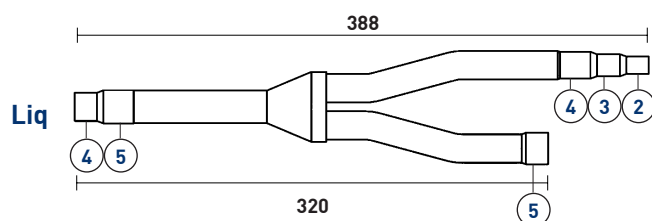
BM-MC-20AN

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
140	160



Adat28



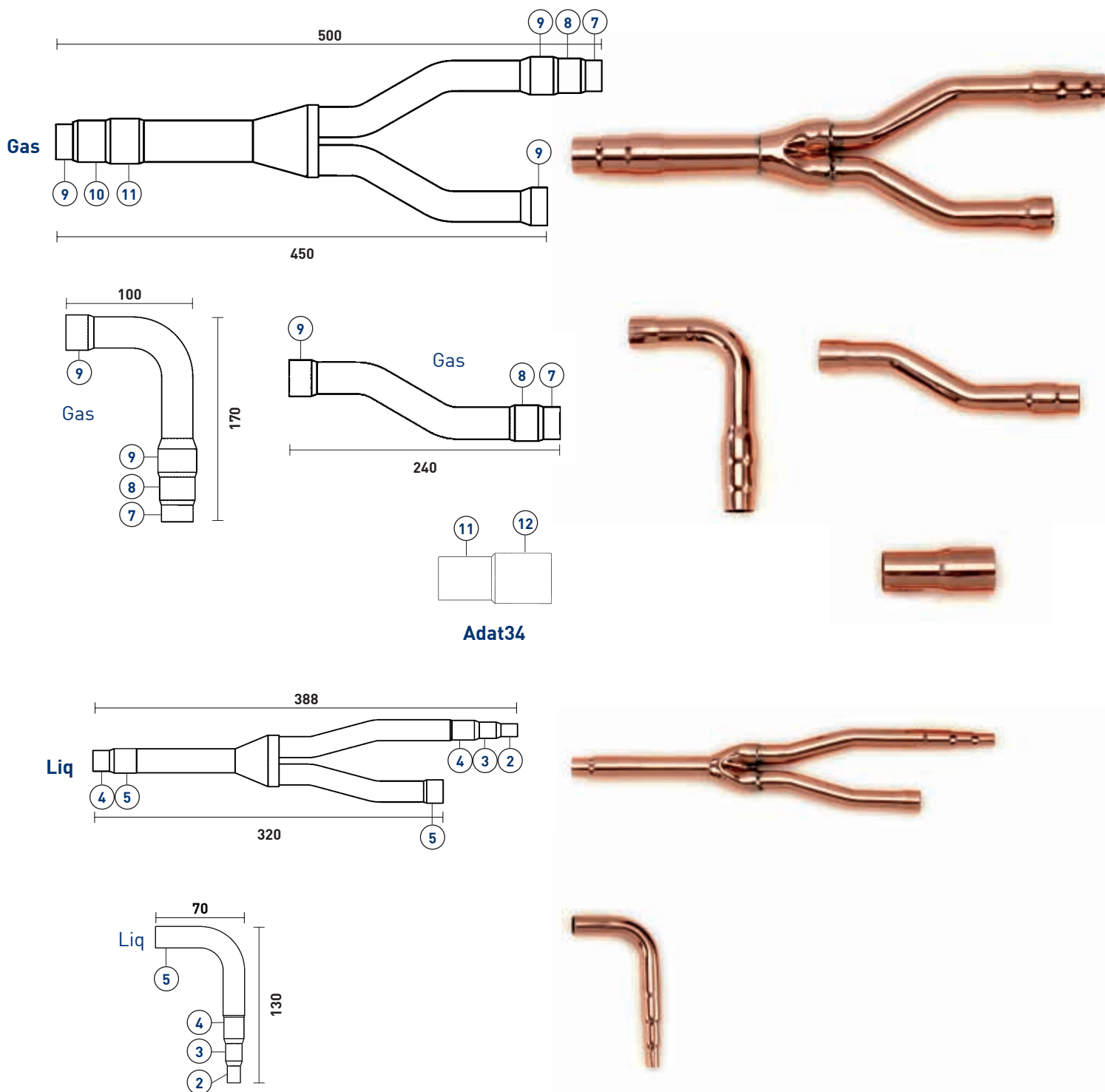
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-MC-21AN

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
130	160



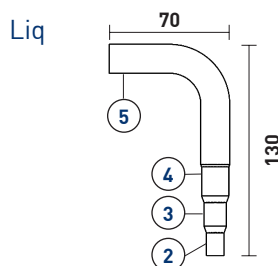
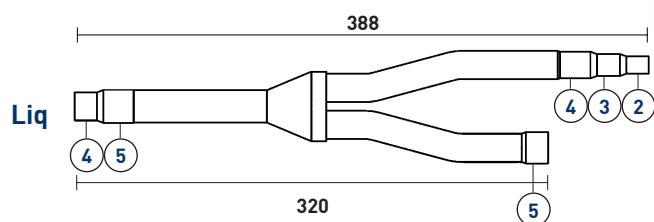
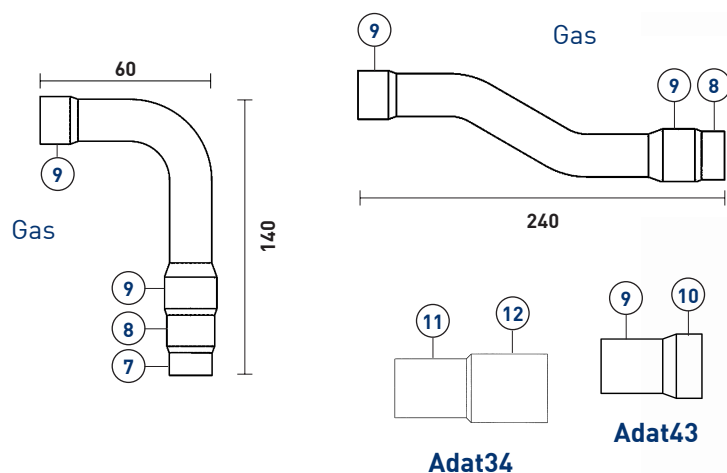
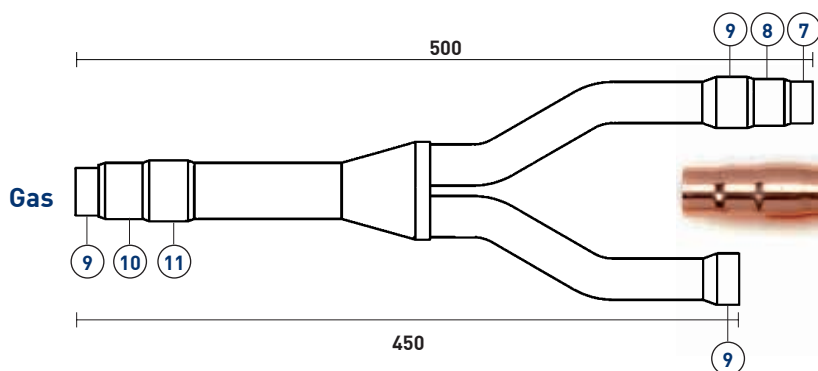
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-MC-30AN (connection kit 1)

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
130	160



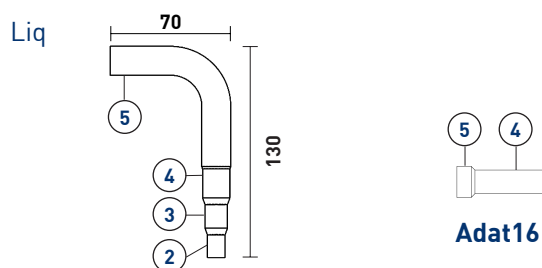
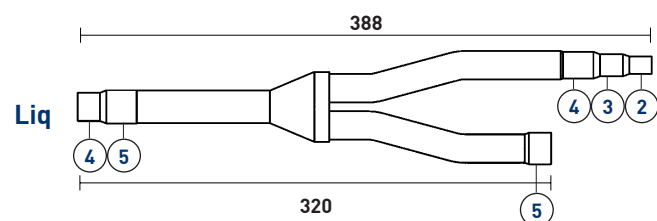
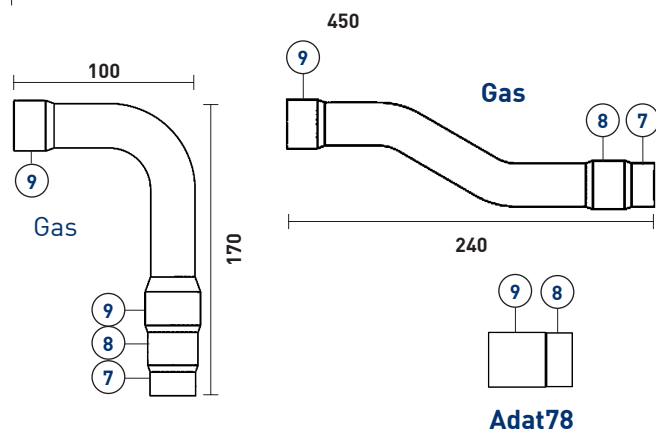
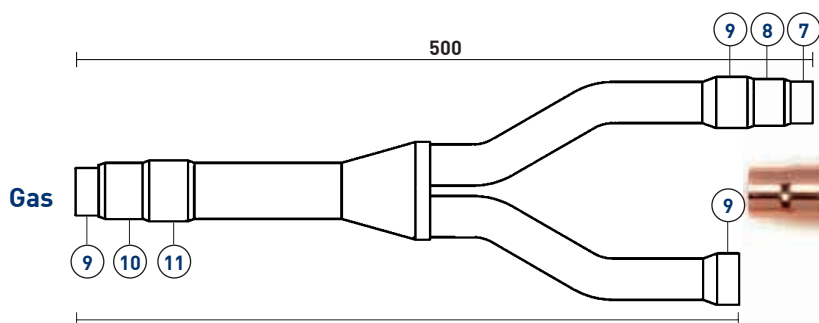
Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-MC-30AN (connection kit 2)

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione

Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar)	
Bursting test (Bar)	
Gas	Liq
130	160



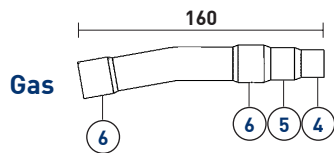
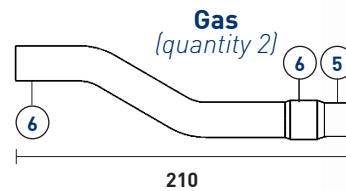
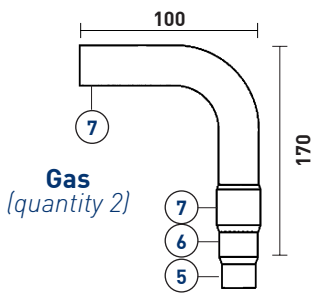
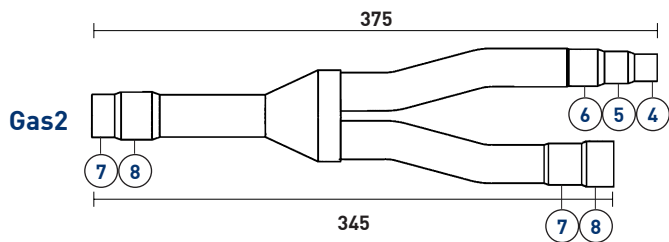
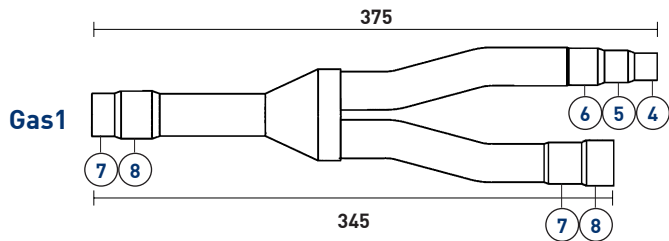
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

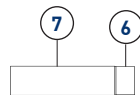
BM-MC-20XN

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

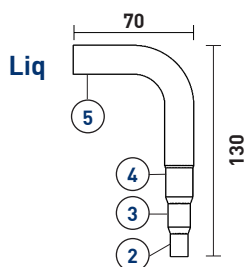
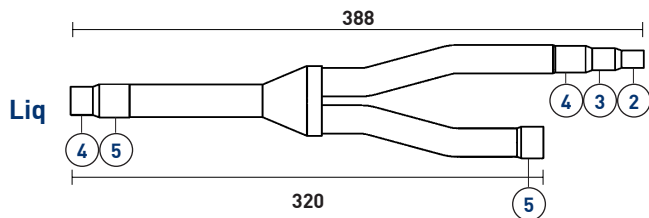
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
140	140	160



Adat28



Adat44



Diametri in pollici (") / Diameters in inches (")

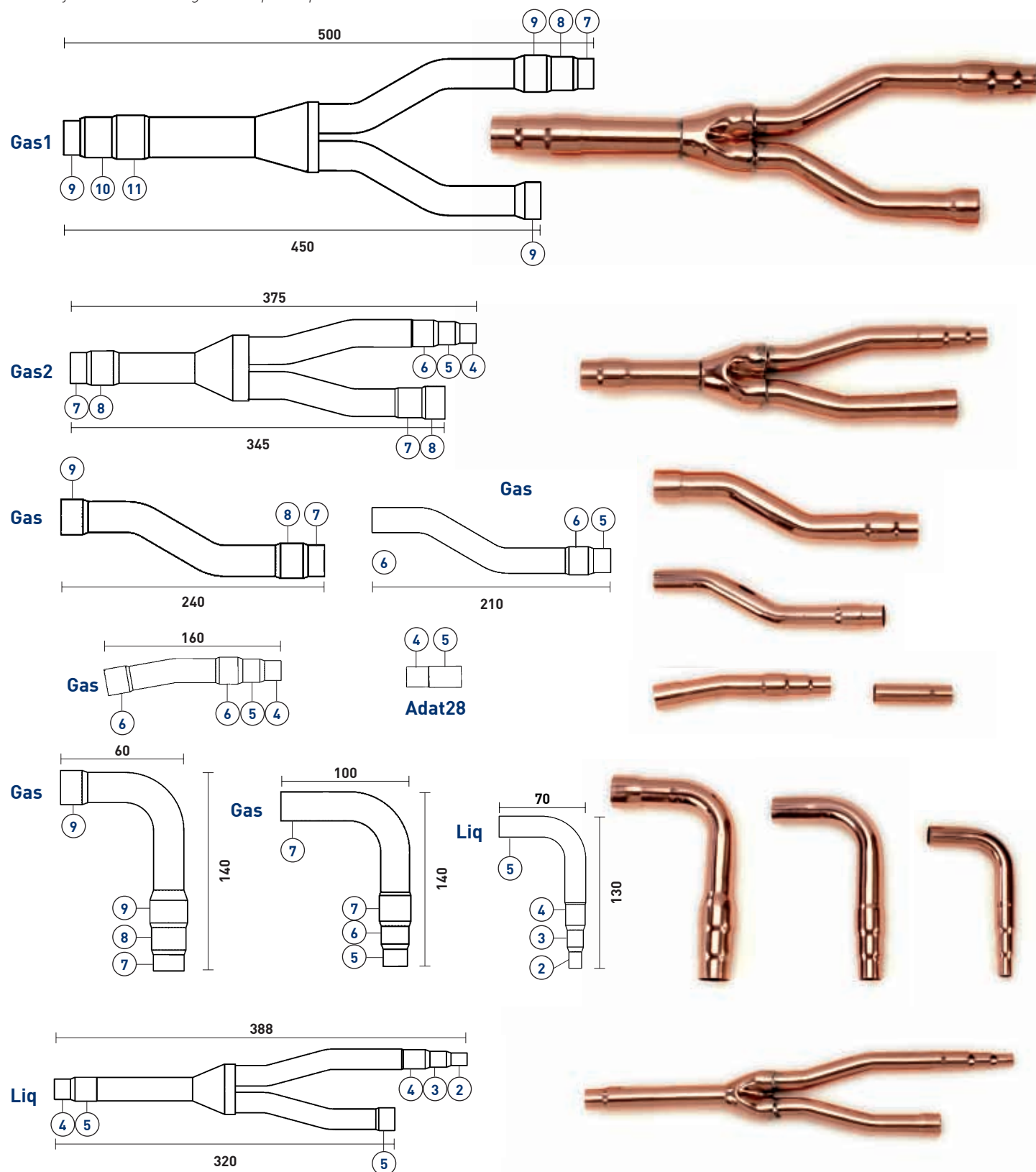
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-MC-21XN

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione

Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
130	140	160



Diametri in pollici (") / Diameters in inches (")

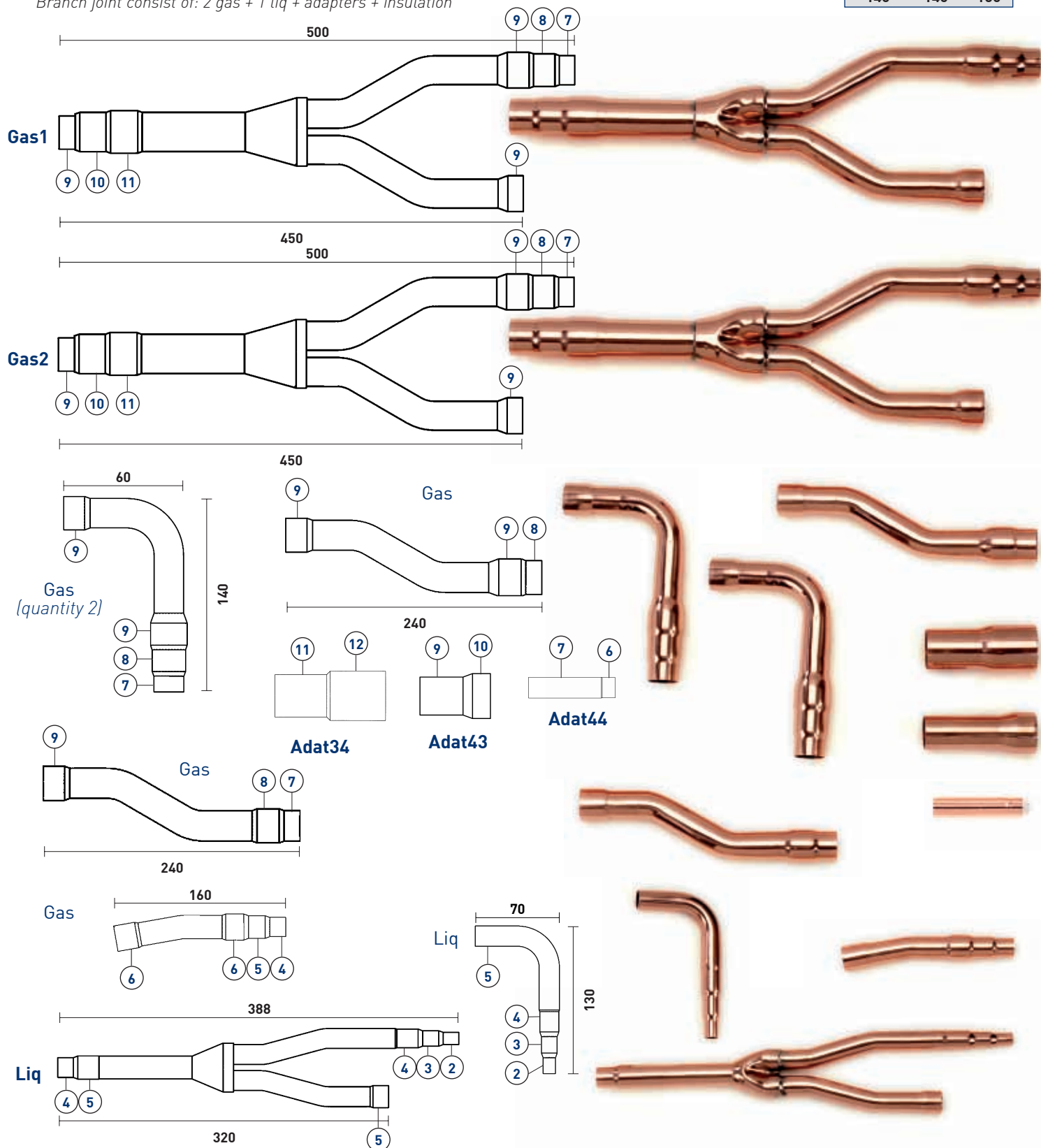
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-MC-30XN (connection kit 1)

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione

Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
140	140	160



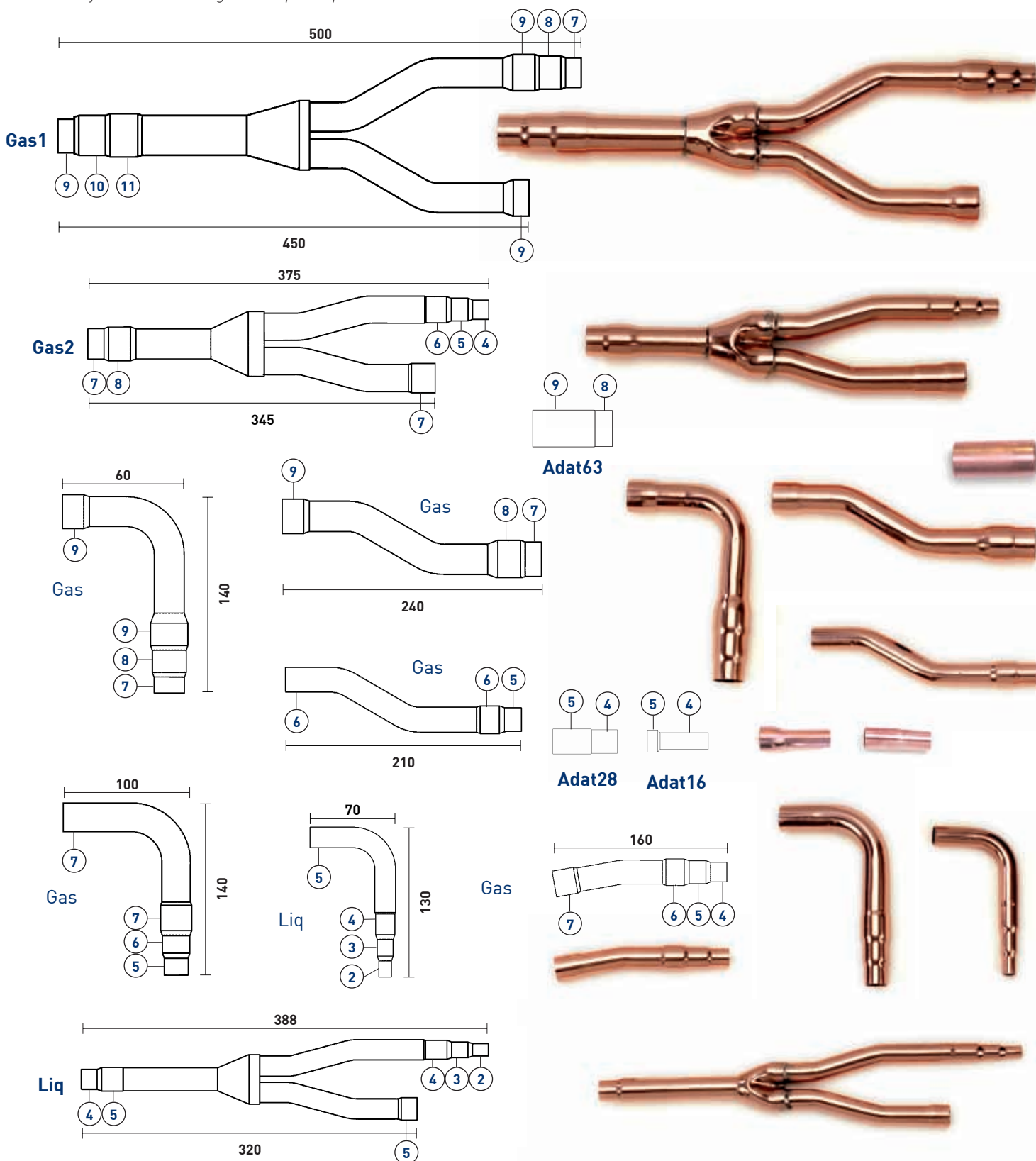
Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-MC-30XN (connection kit 2)

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione

Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
130	140	160



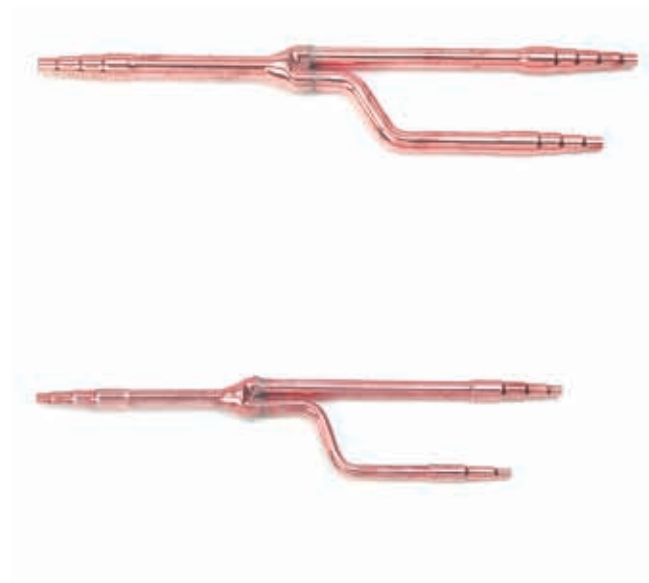
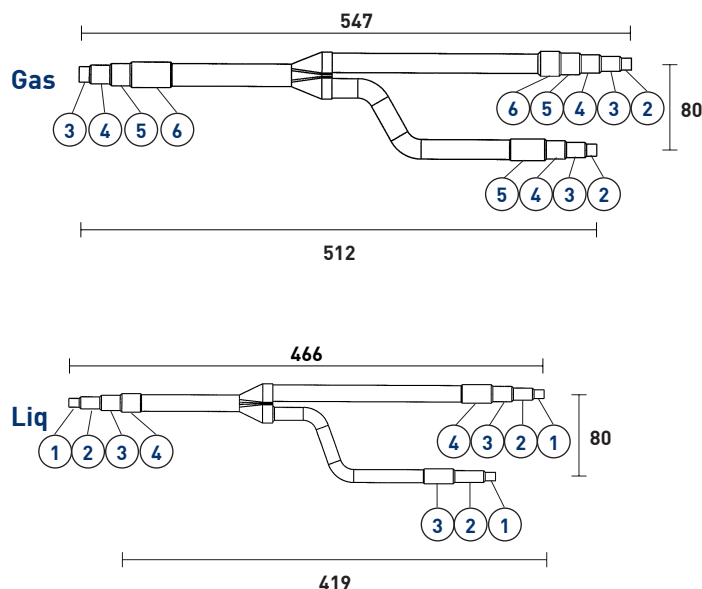
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-UTR-BP090 / BM-UTR-BP090X

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

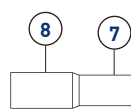
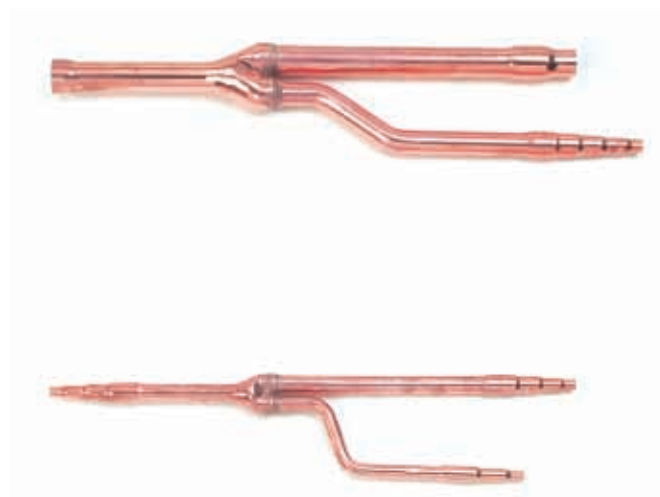
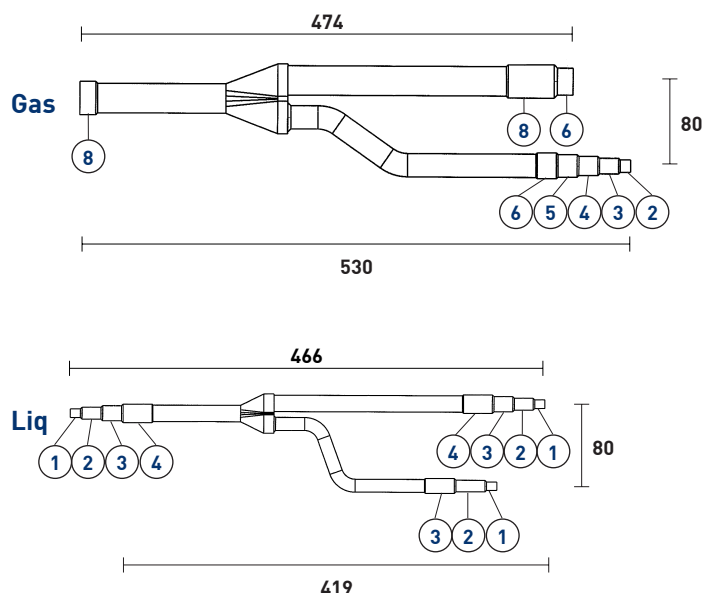
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
180	200



BM-UTR-BP180

Derivazione composta da: 1 gas + 1 liq + adattatore + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
125	200



Adat37

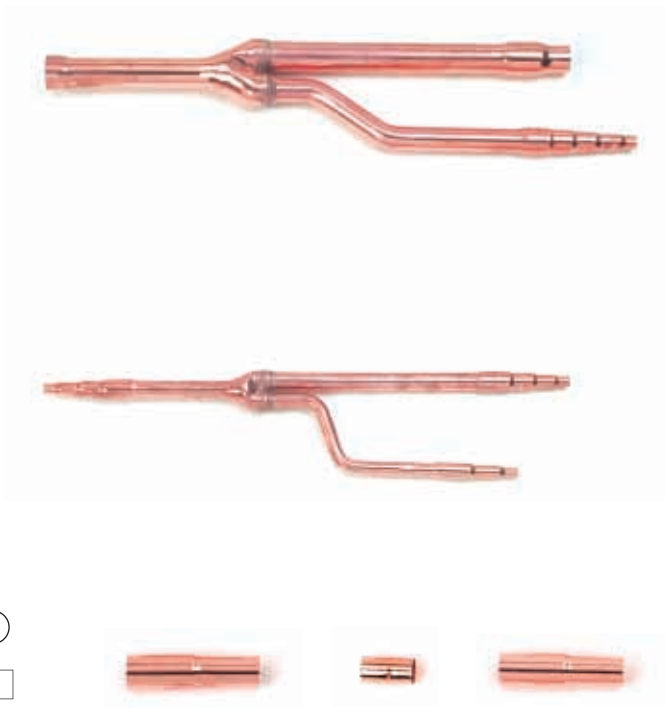
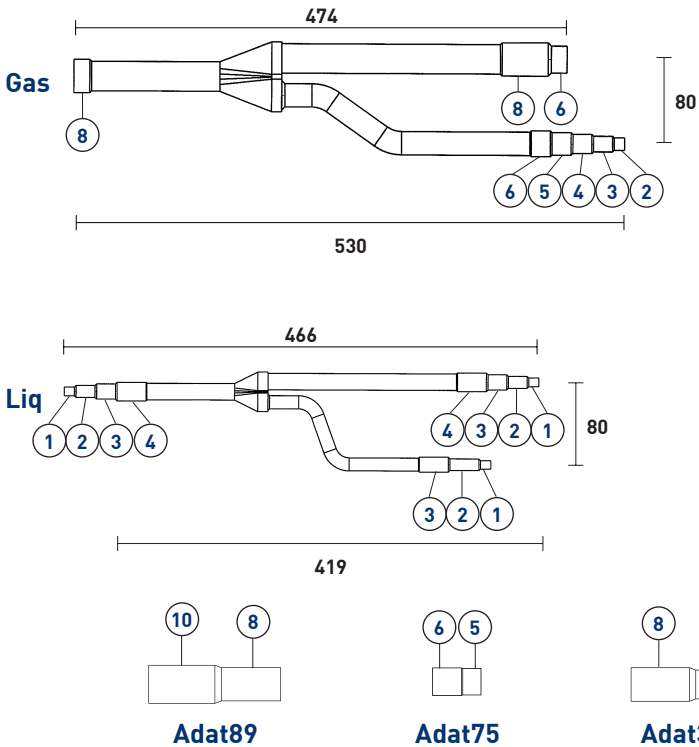
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-UTR-BP180X

Derivazione composta da: 1 gas + 1 liq + adattatore + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapter + insulation

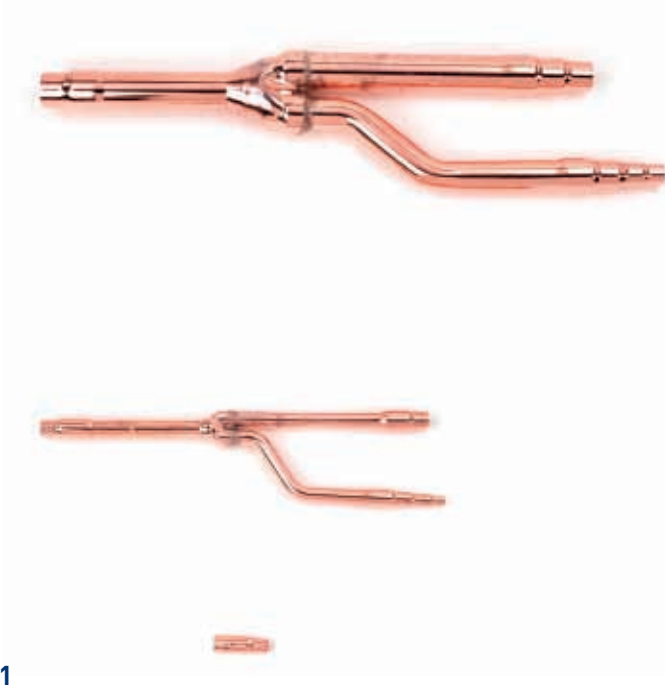
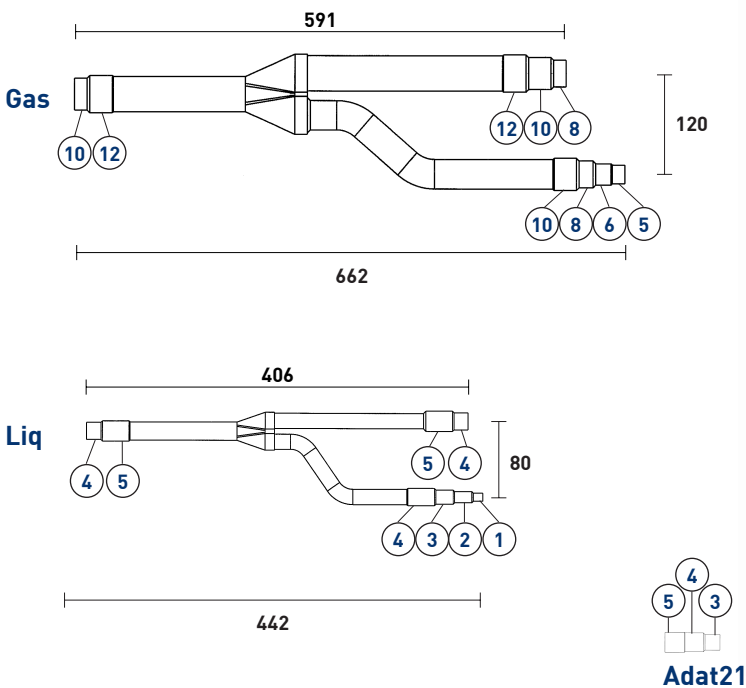
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
125	200



BM-UTR-BP567

Derivazione composta da: 1 gas + 1 liq + adattatore + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
120	180

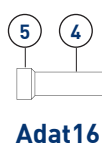
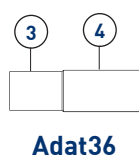
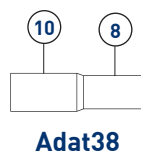
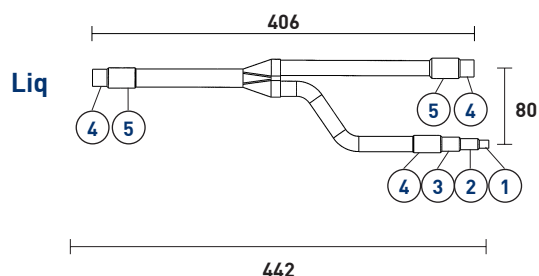
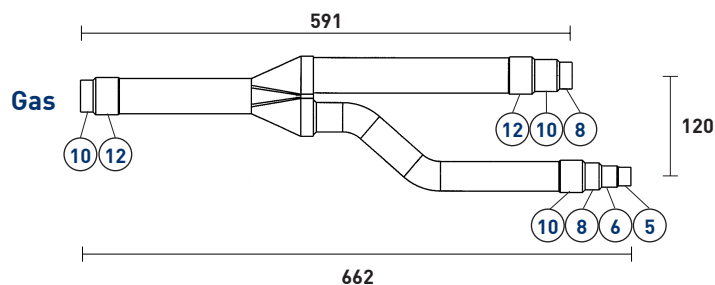


Diametri in pollici (") / Diameters in inches (")					
1	6,35 mm	1/4"	5	19,05 mm	3/4"
2	9,52 mm	3/8"	6	22,40 mm	7/8"
3	12,70 mm	1/2"	7	25,40 mm	1"
4	15,88 mm	5/8"	8	28,57 mm	1 1/8"
			9	31,75 mm	1 1/4"
			10	34,92 mm	1 3/8"
			11	38,10 mm	1 1/2"
			12	41,28 mm	1 5/8"
			13	44,45 mm	1 3/4"
			14	50,80 mm	2"

BM-UTR-BP567X

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
120	180



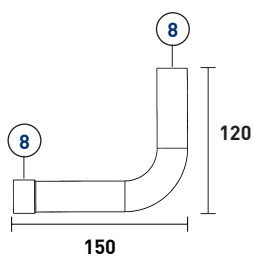
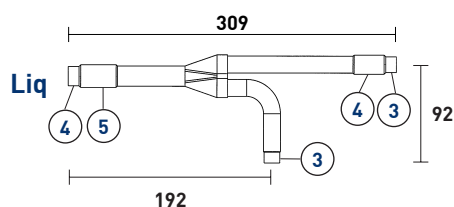
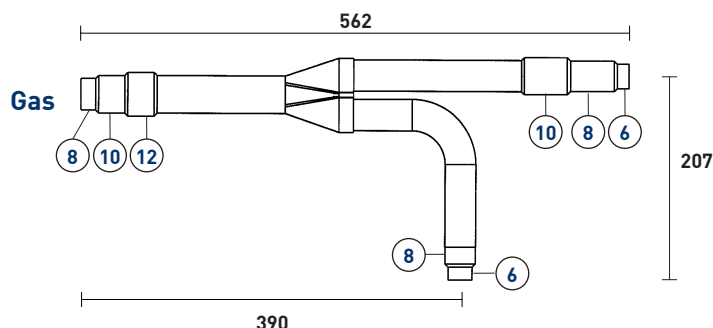
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

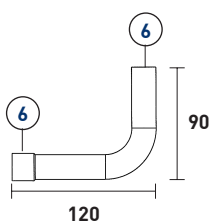
BM-UTR-CP567

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

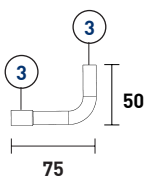
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
120	180



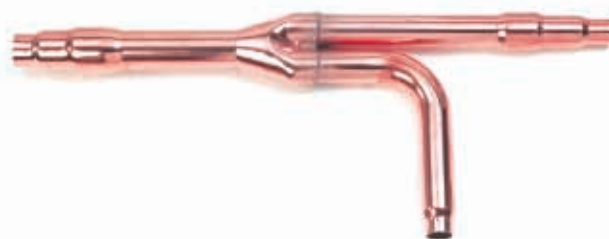
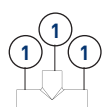
Joint 1" 1/8
(quantity 2)



Joint 7/8"
(quantity 2)



Joint 1/2"
(quantity 2)



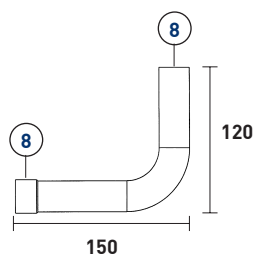
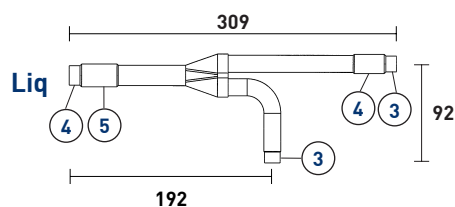
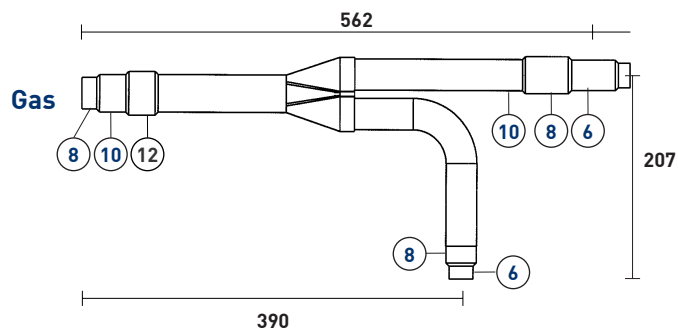
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

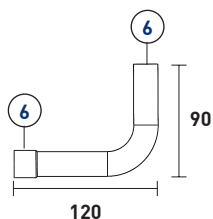
BM-UTR-CP567X

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

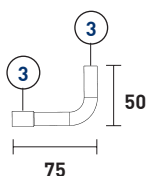
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
120	180



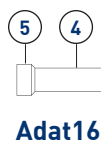
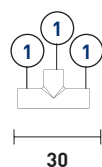
Joint 1" 1/8
(quantity 2)



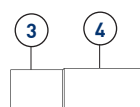
Joint 7/8"
(quantity 2)



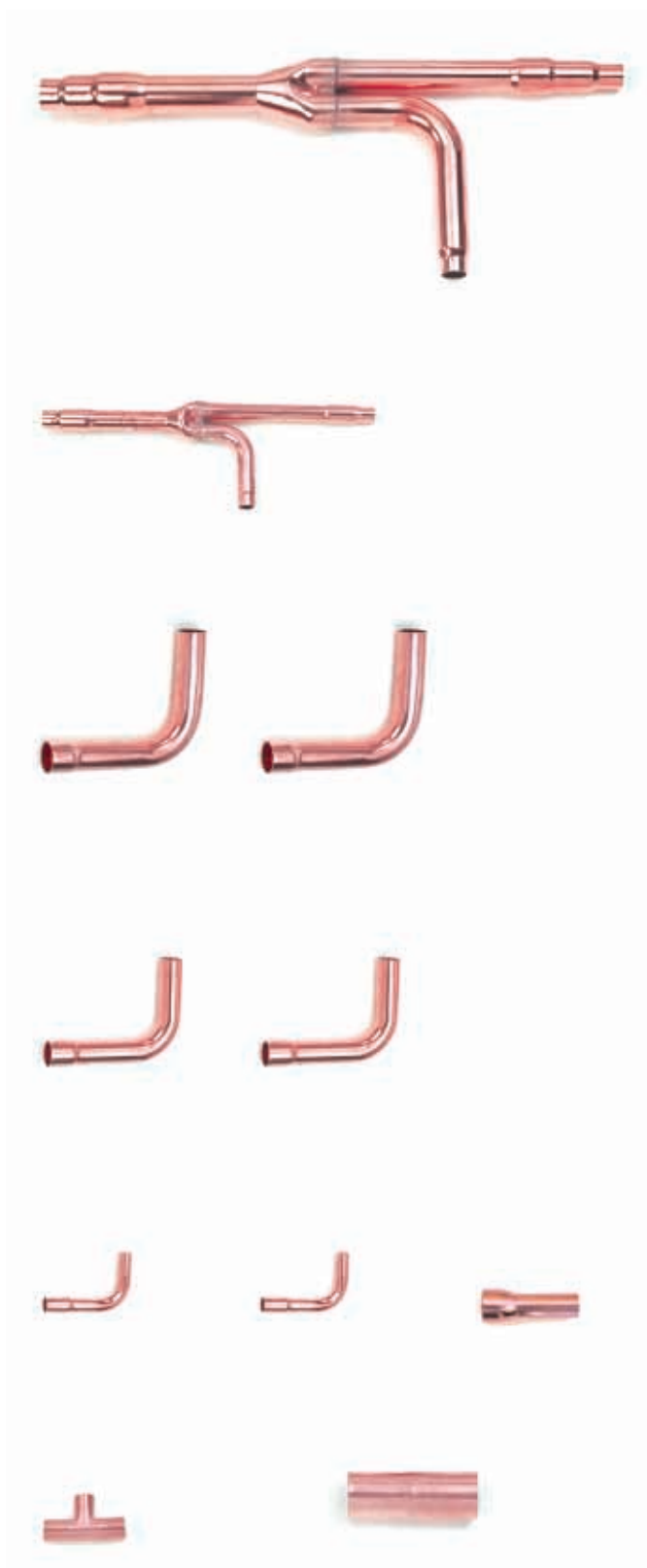
Joint 1/2"
(quantity 2)



Adat16



Adat36



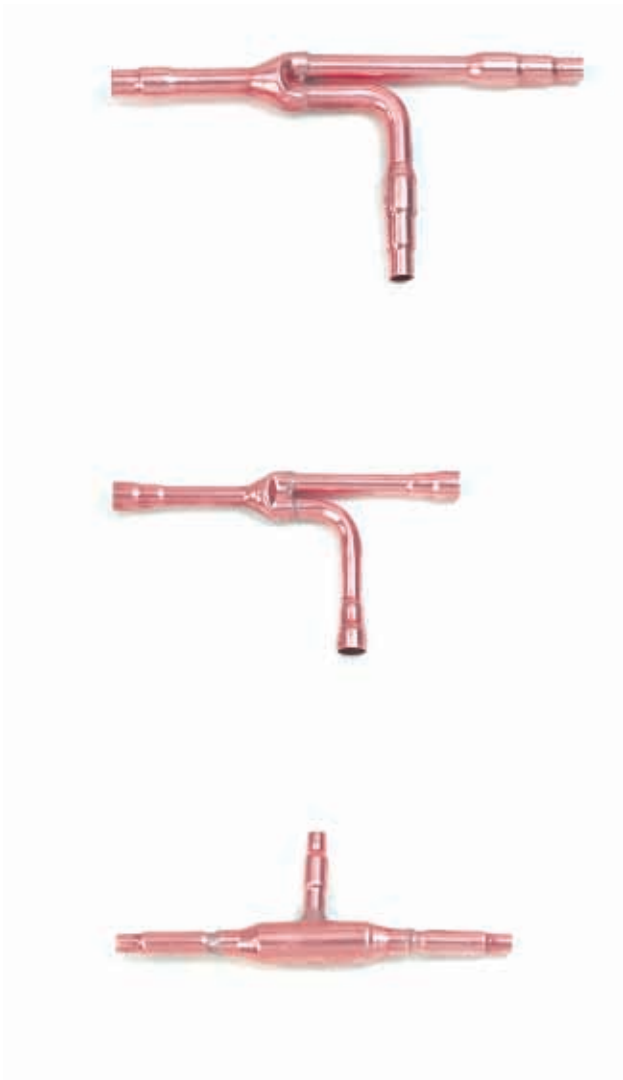
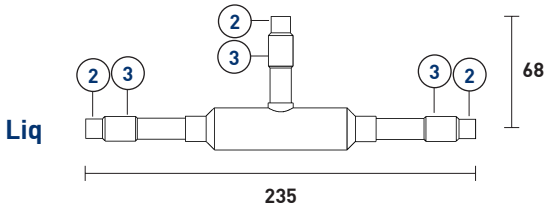
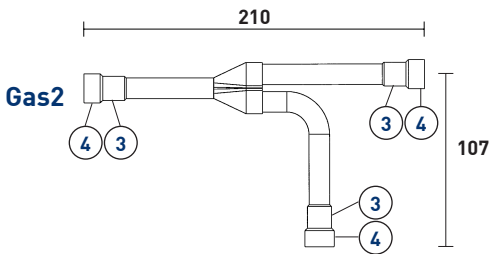
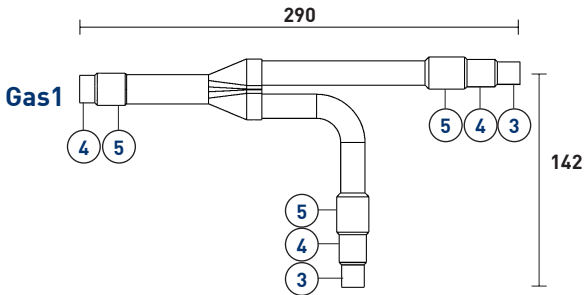
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-CZ-P224BH2BM

Derivazione composta da: 2 gas + 1 liq + coibentazione
Branch joint consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
140	160	220

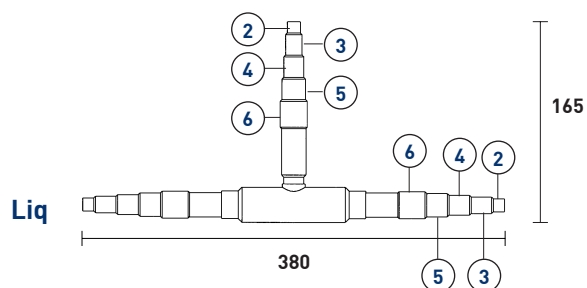
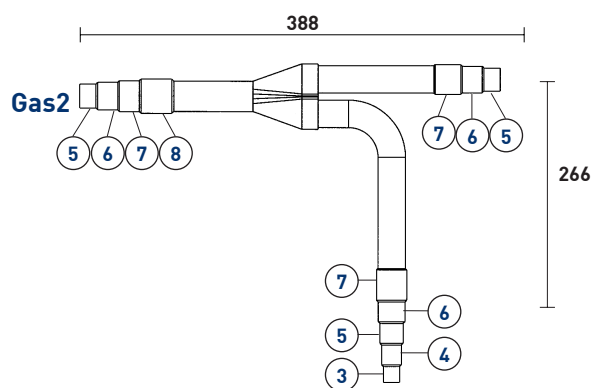
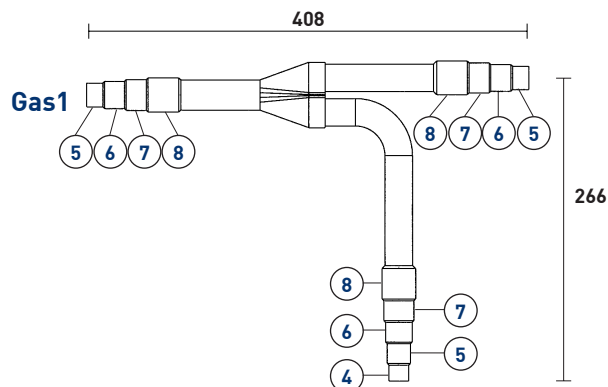


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BM-CZ-P680BH2BM

Derivazione composta da: 2 gas + 1 liq + coibentazione
Branch joint consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
125	140	200



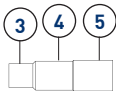
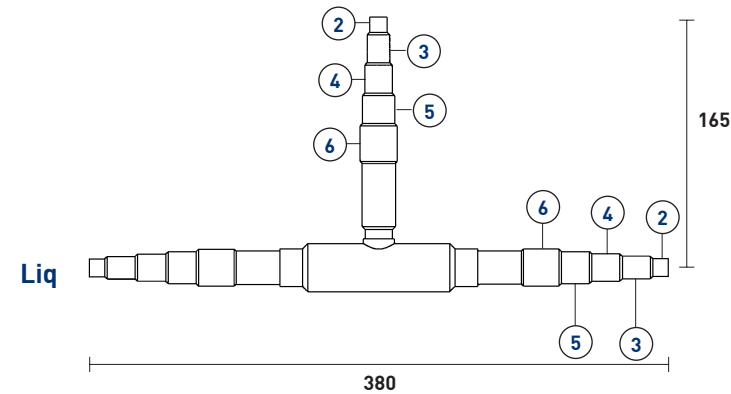
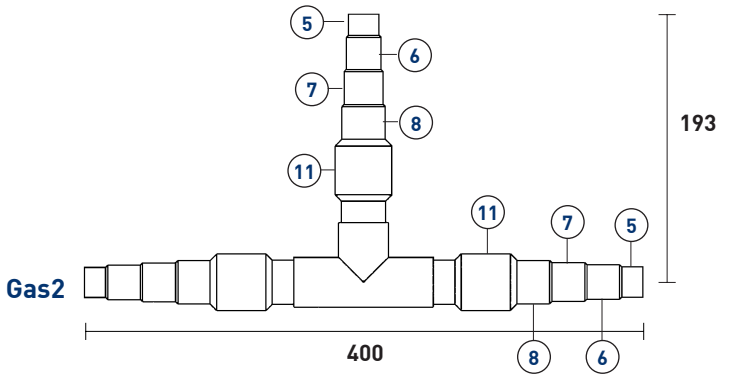
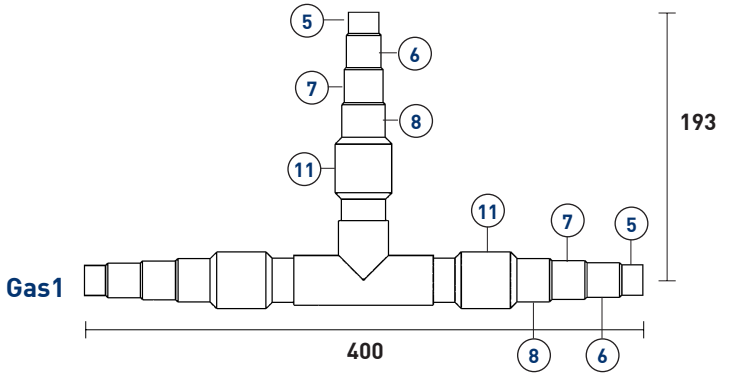
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

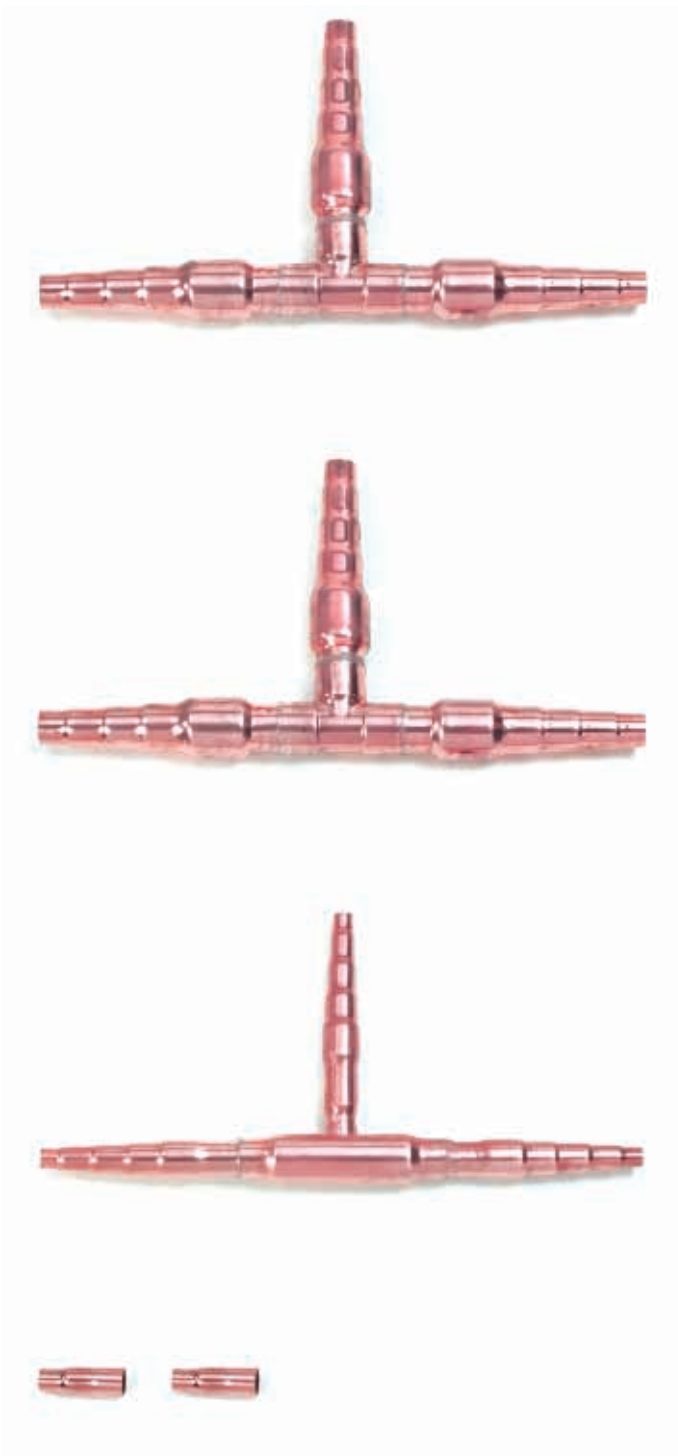
BM-CZ-P1350BH2BM

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
140	140	200



Adat21
(quantity2)

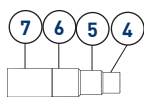
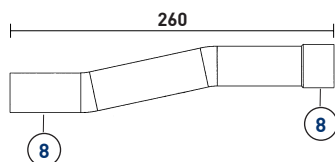
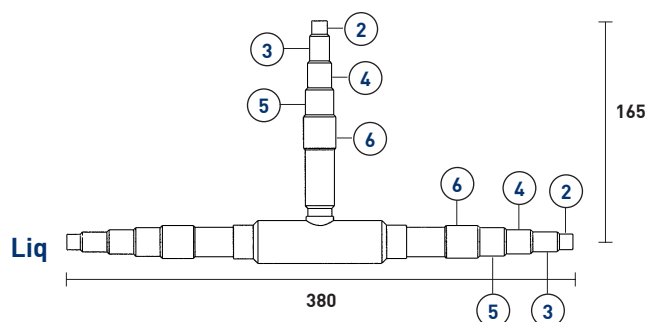
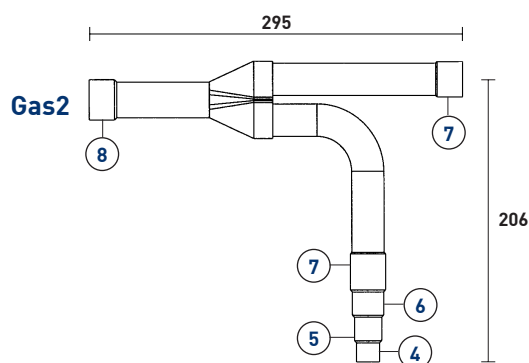
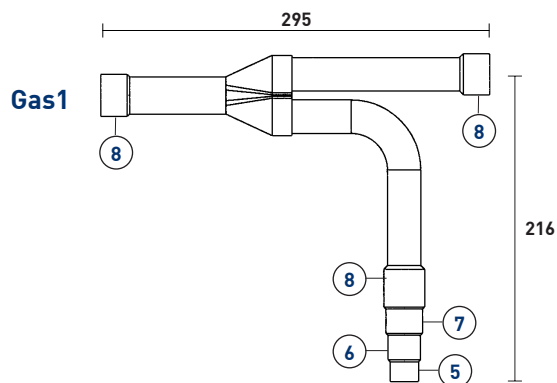


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

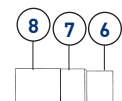
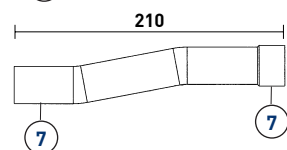
BM-CZ-P680PJ2BM

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

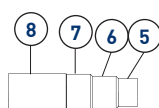
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
125	120	200



Adat70



Adat71



Adat68



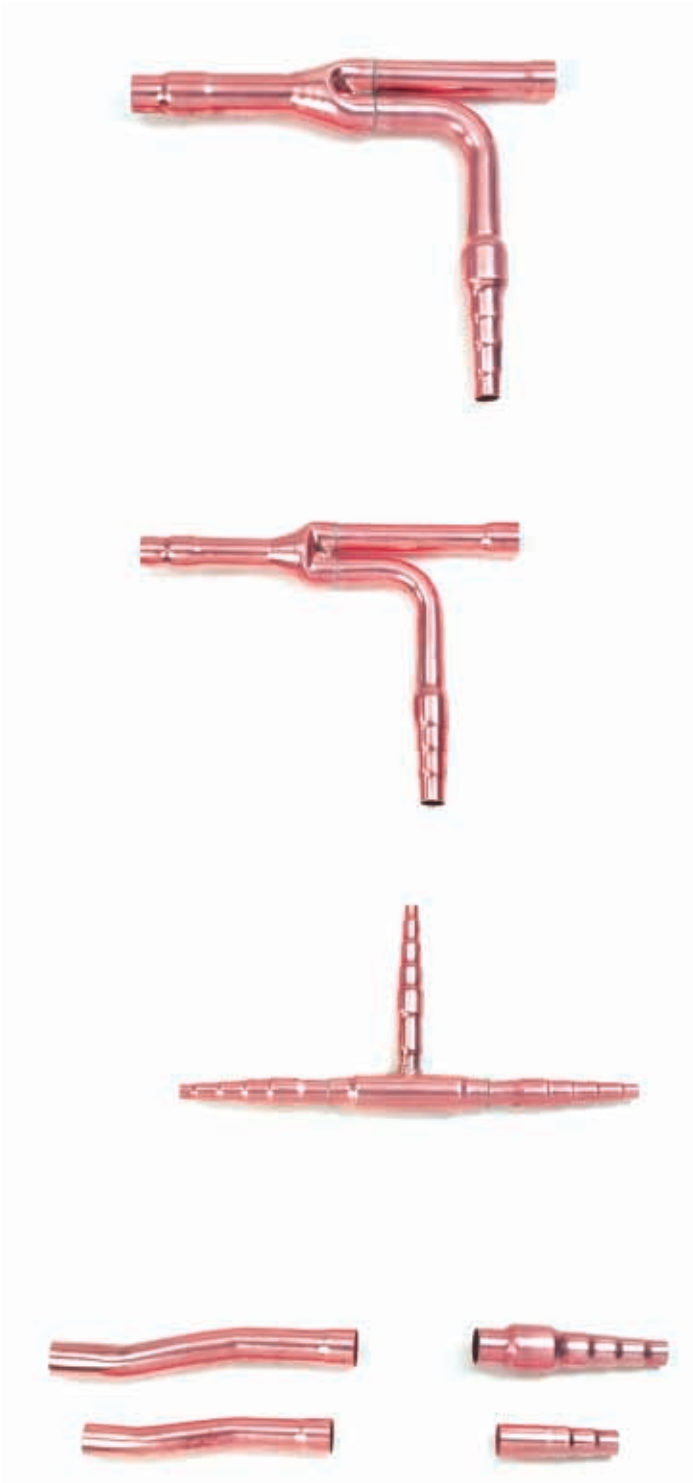
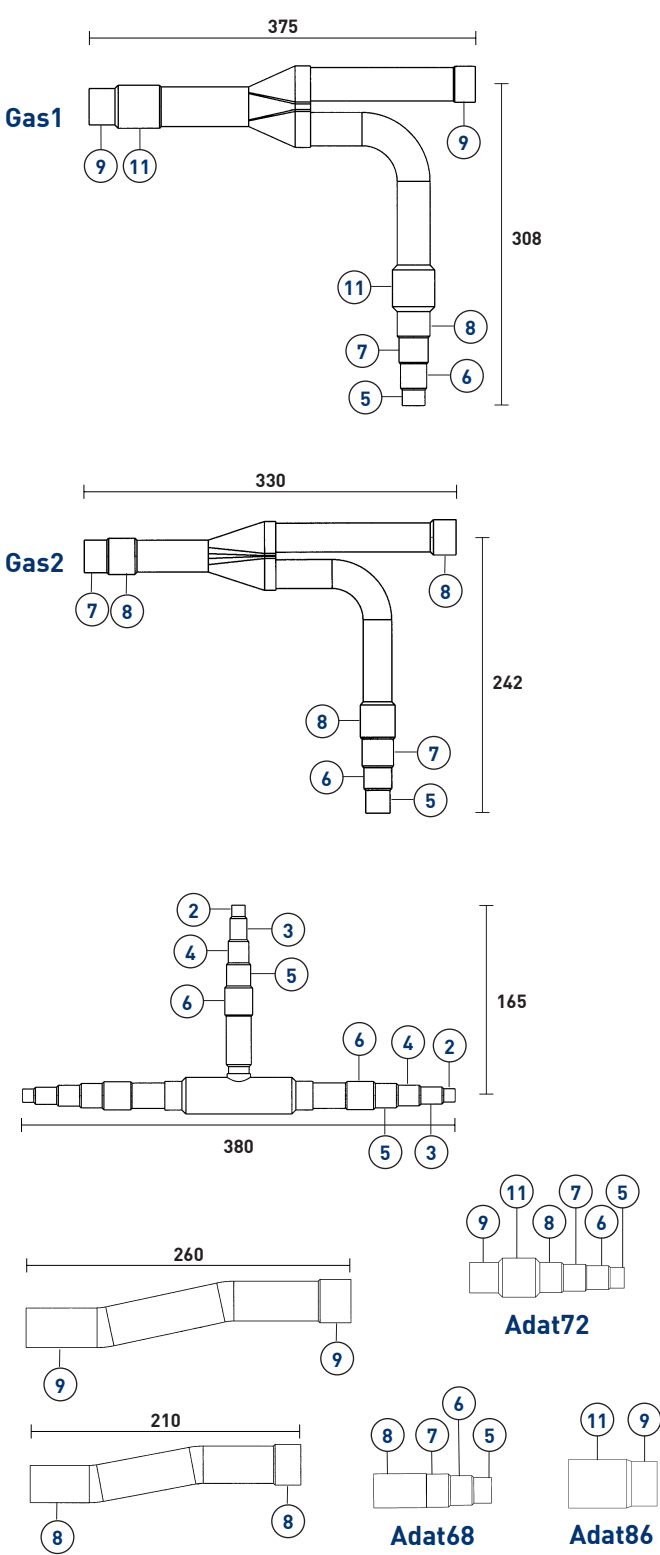
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-CZ-P1350PJ2BM

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
120	140	200

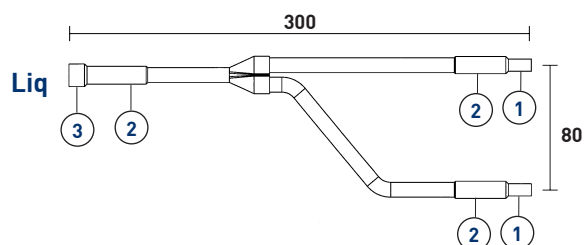
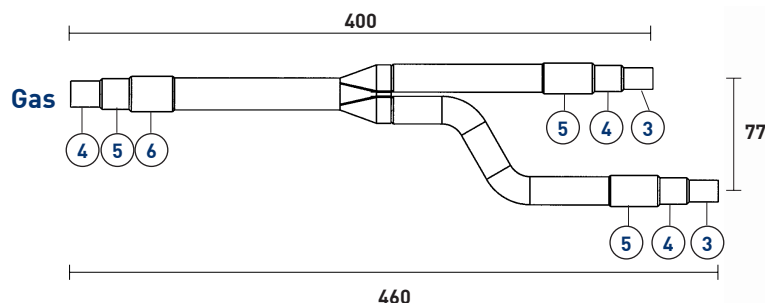


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BM-R410-Q22M20T

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

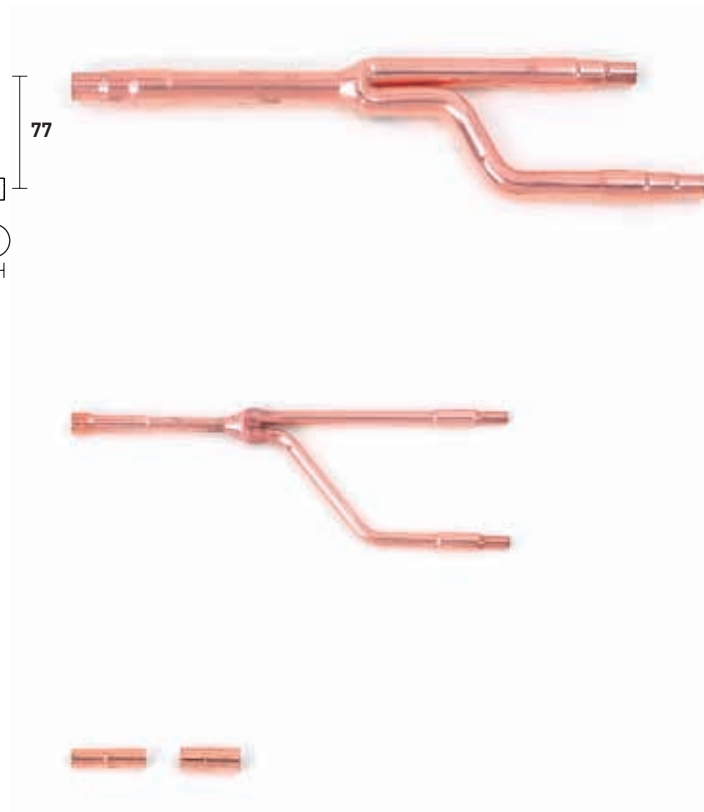
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
180	220



Adat26



Adat36



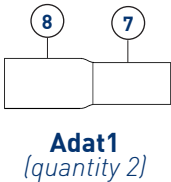
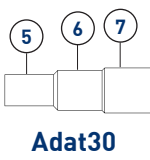
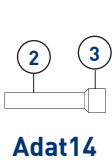
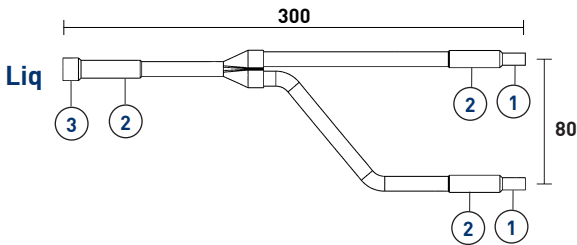
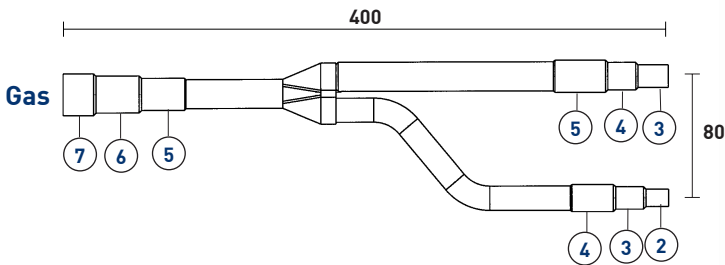
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-R410-Q22M29T

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
180	220

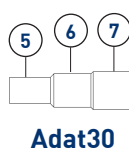
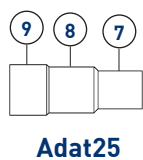
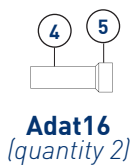
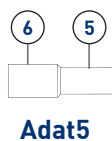
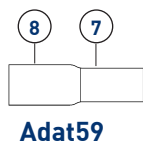
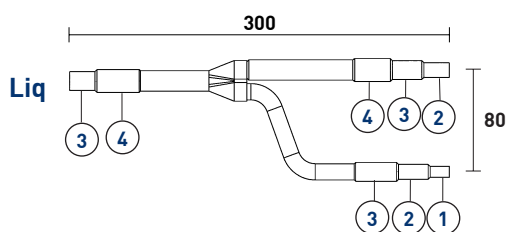
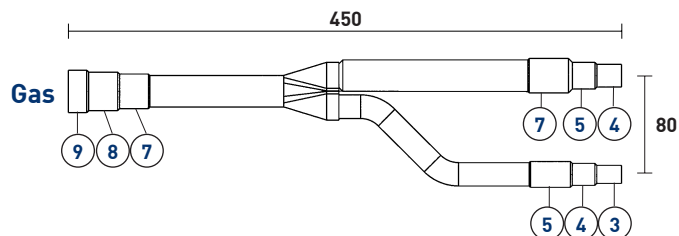


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-R410-Q22M64T

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	200



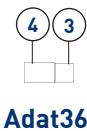
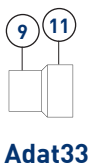
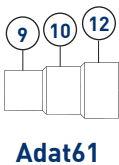
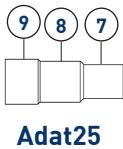
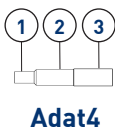
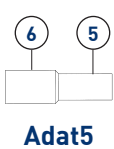
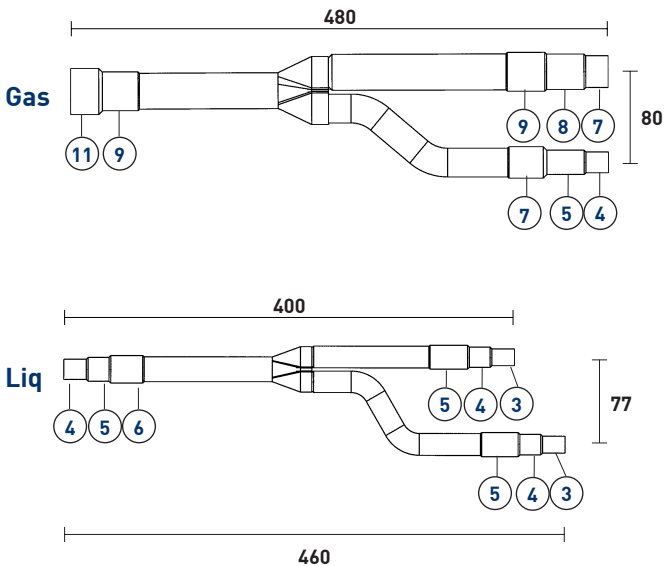
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-R410-Q22M75T

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
150	180



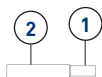
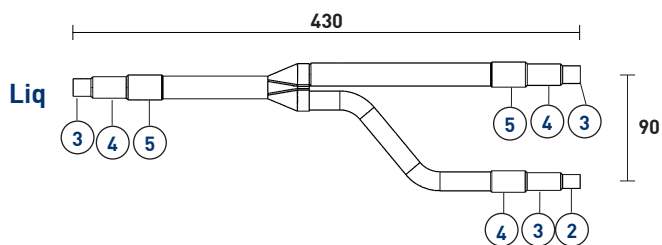
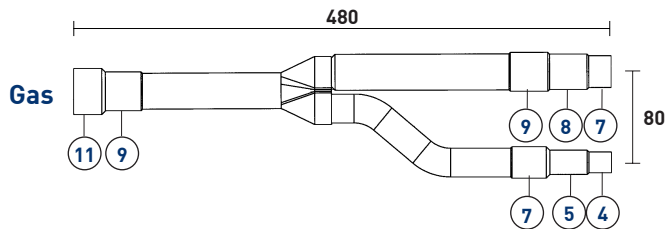
Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BM-R410-P22M64T

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione

Branch joint consist of: 1 gas + 1 liq + adapters + insulation

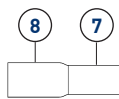
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
150	200



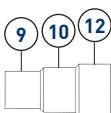
Adat31



Adat26



Adat59



Adat61
(quantity 2)



Adat36



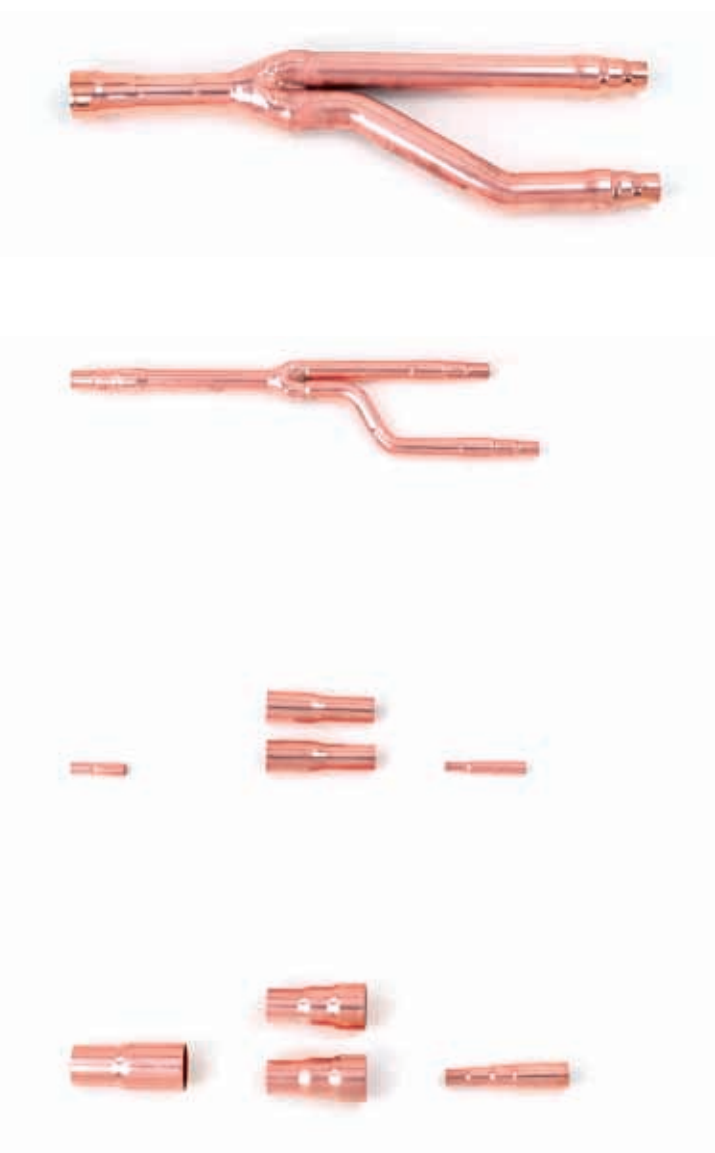
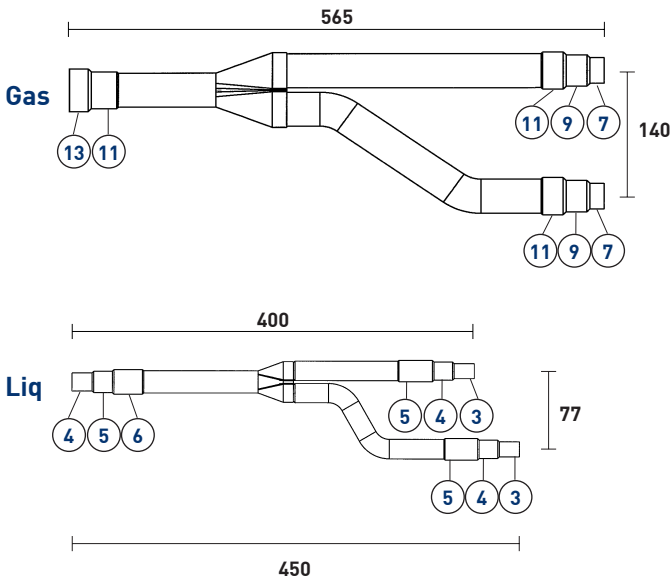
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-R410-P22M75T

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
 Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
130	180

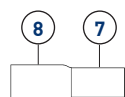
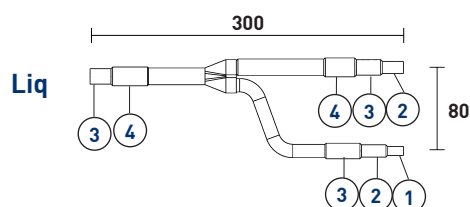
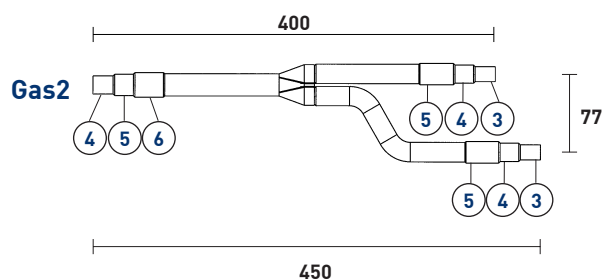
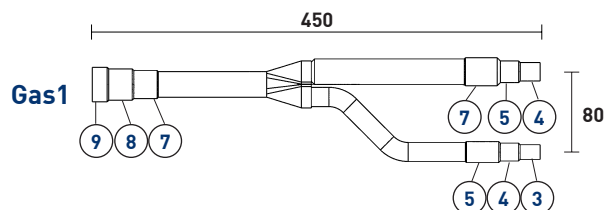


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BM-R410-P23M33T

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

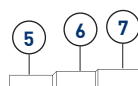
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	180	200



Adat59
[quantity 2]



Adat26
[quantity 2]



Adat30



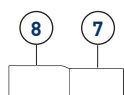
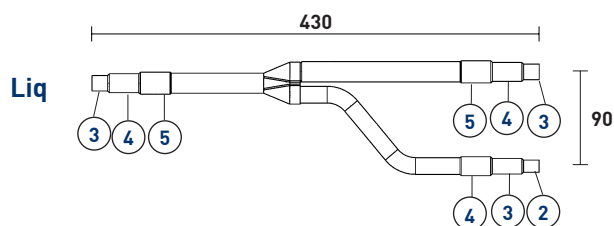
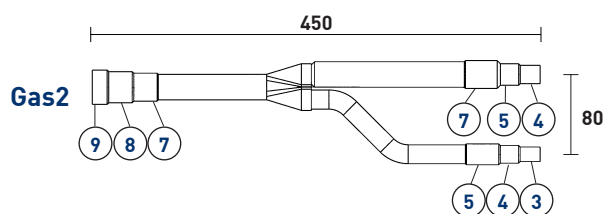
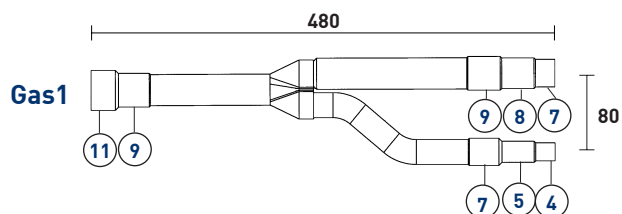
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

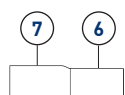
BM-R410-P23M64T

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
150	160	200



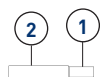
Adat59
(quantity 2)



Adat11
(quantity 2)



Adat26



Adat31



Adat36



Diametri in pollici (") / Diameters in inches (")

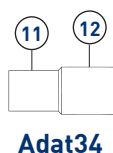
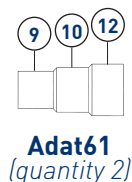
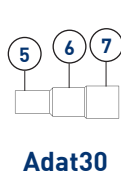
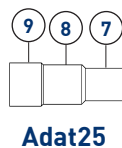
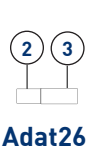
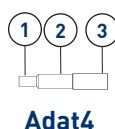
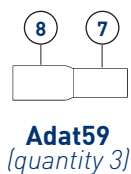
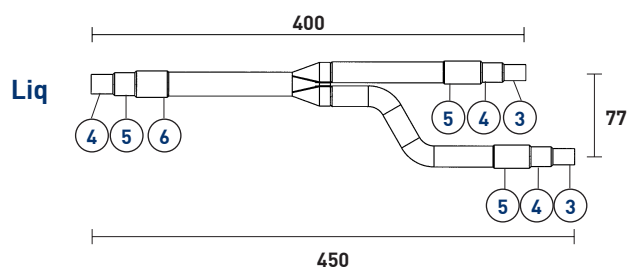
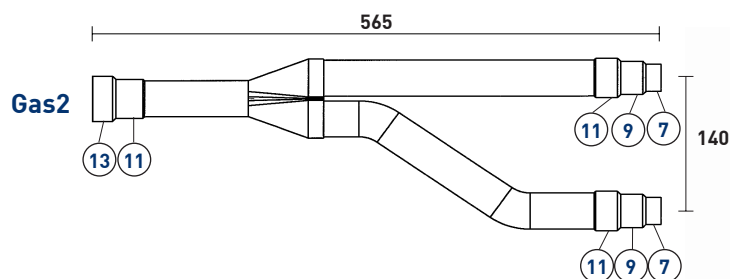
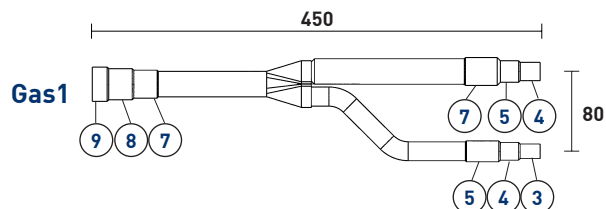
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-R410-P23M75T

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione

Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	125	180



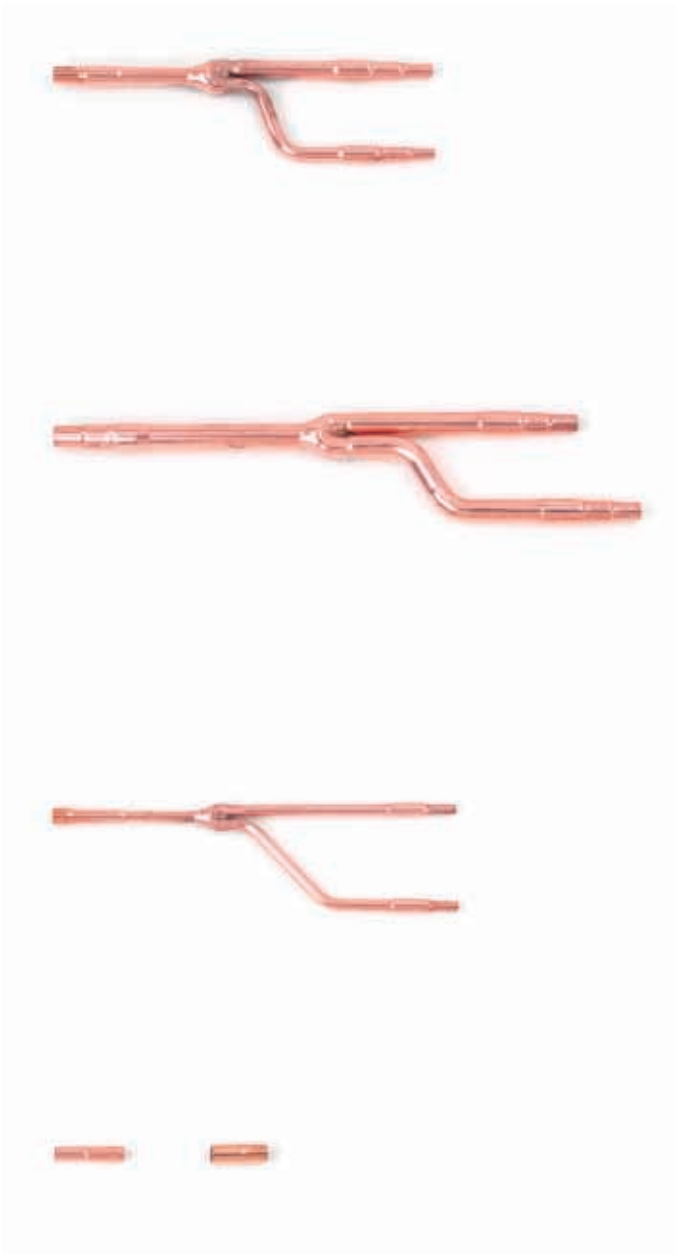
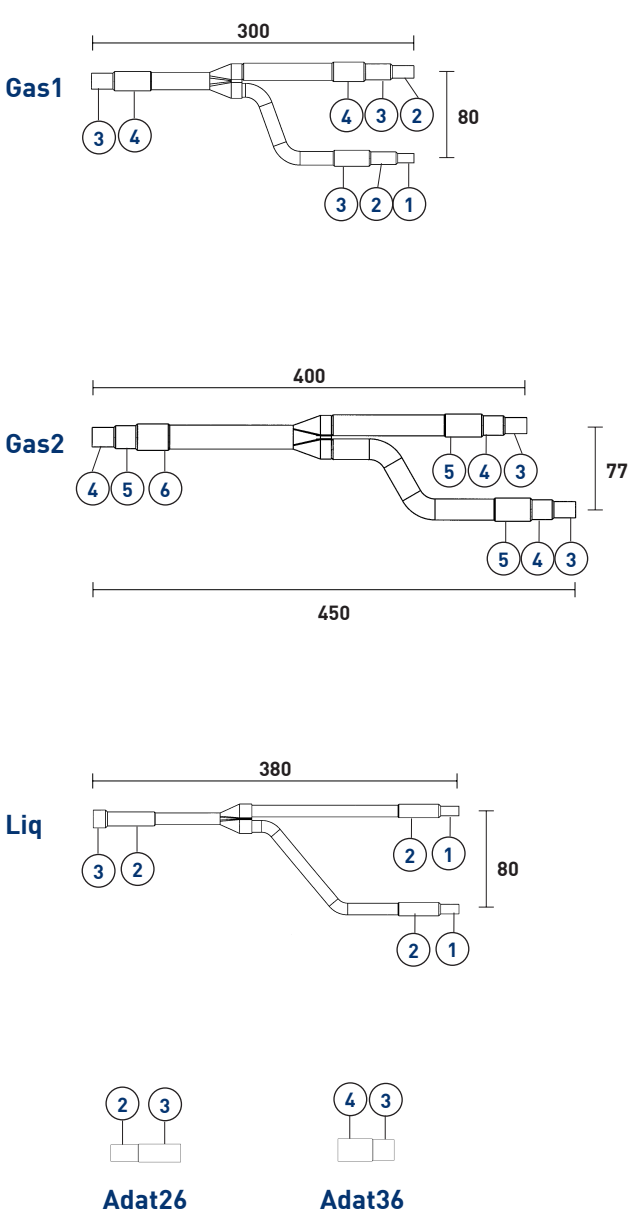
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-R410-Q23M20T

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
200	180	220

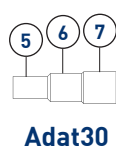
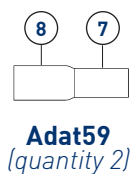
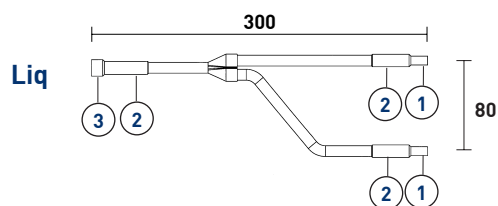
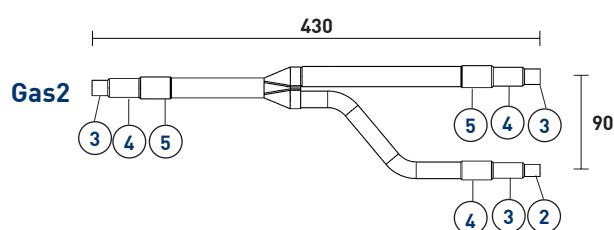
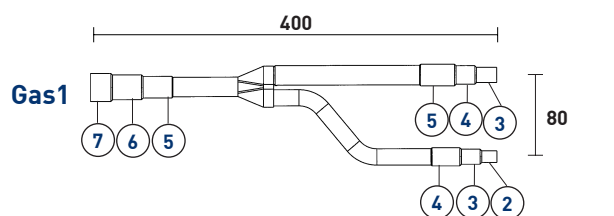


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BM-R410-Q23M29T

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
180	200	220



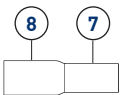
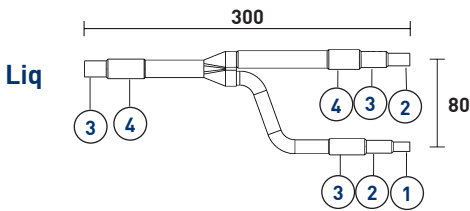
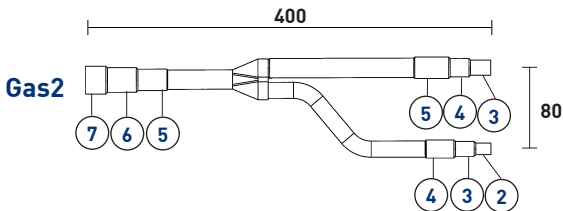
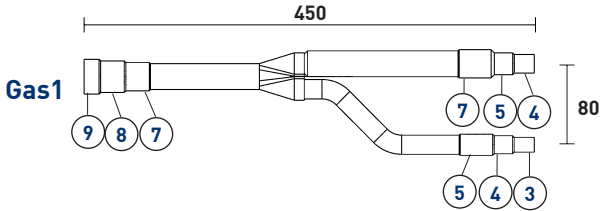
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-R410-Q23M64T

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
 Branch joint consist of: 2 gas + 1 liq + adapters + insulation

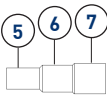
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	180	200



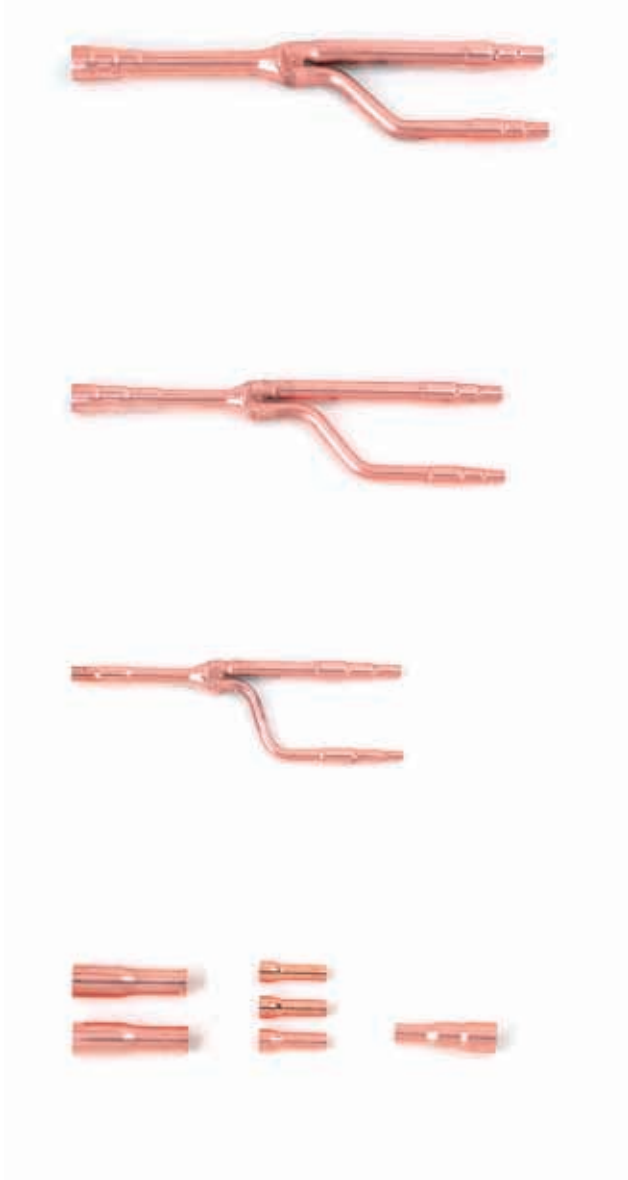
Adat59
 (quantity 2)



Adat16
 (quantity 3)



Adat30

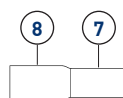
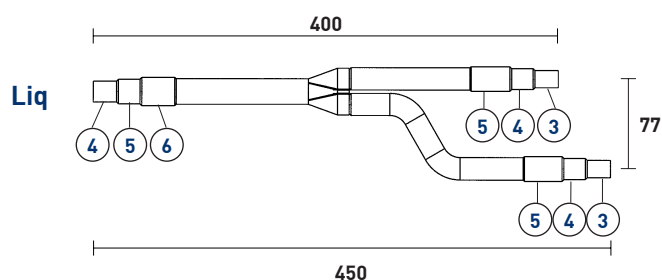
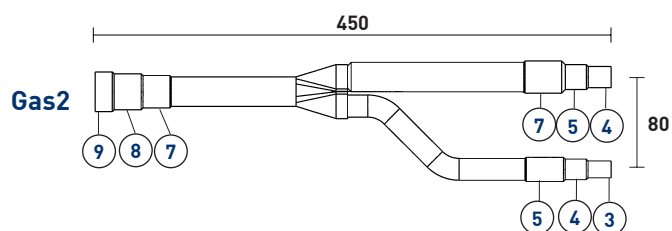
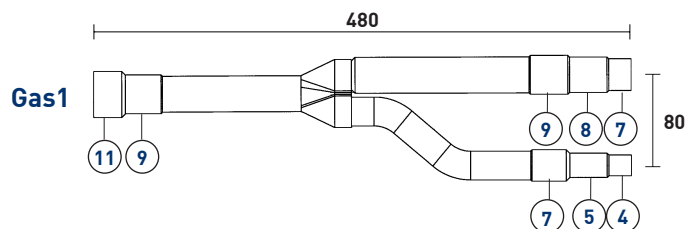


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BM-R410-Q23M75T

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

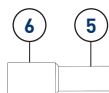
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
150	160	180



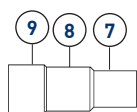
Adat59



Adat4



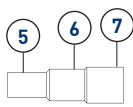
Adat5
(quantity 2)



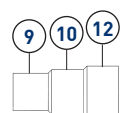
Adat25
(quantity 2)



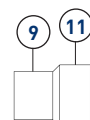
Adat26



Adat30



Adat61
(quantity 3)



Adat33



Adat36



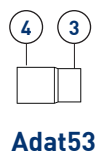
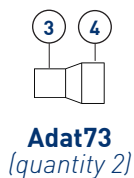
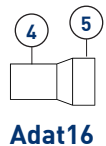
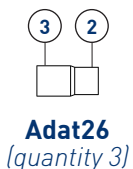
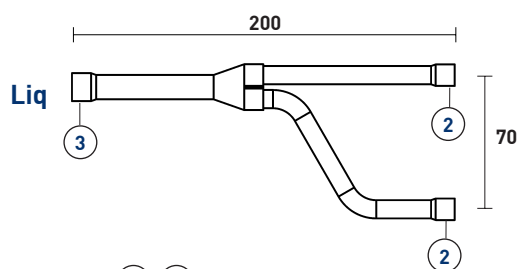
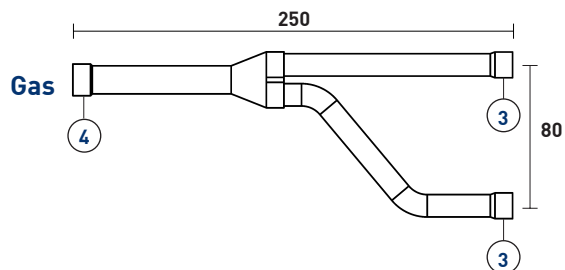
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-RBMBY53-4E

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	220



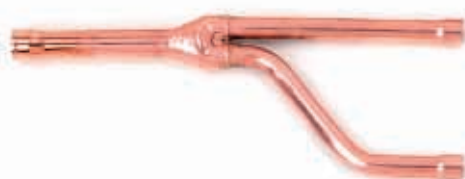
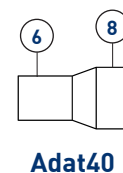
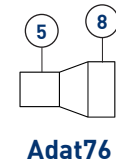
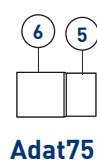
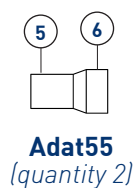
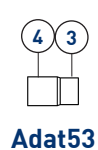
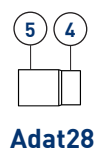
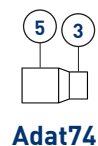
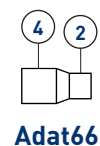
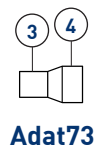
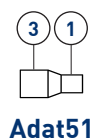
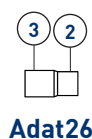
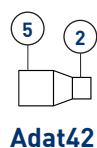
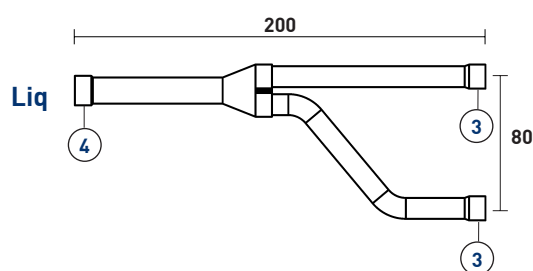
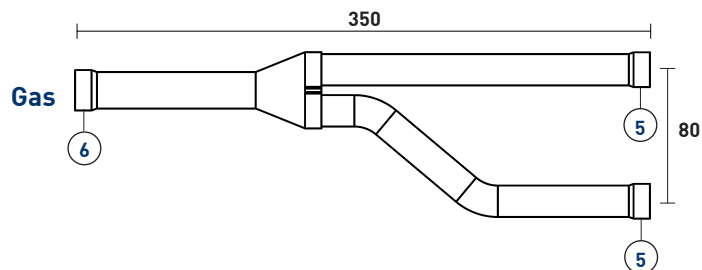
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-RBMBY103-4E

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
140	190



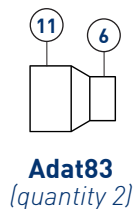
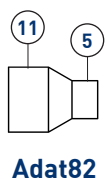
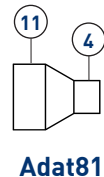
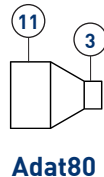
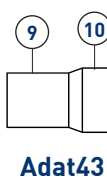
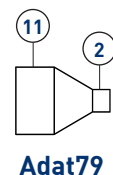
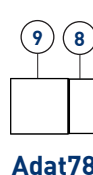
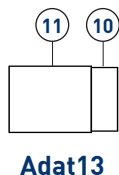
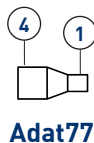
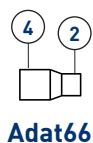
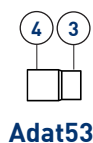
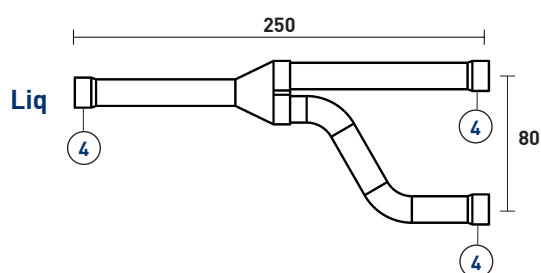
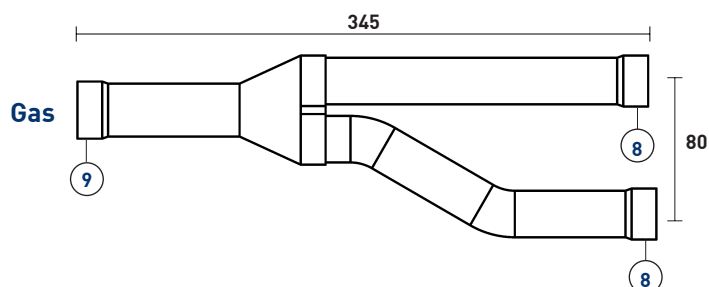
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-RBMBY203-4E

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
125	190



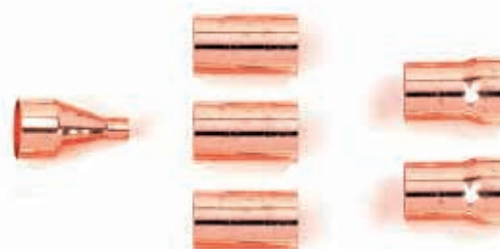
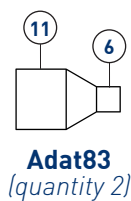
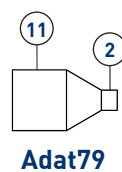
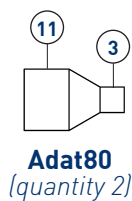
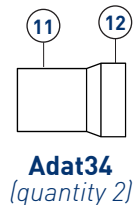
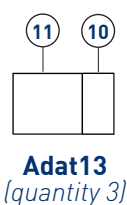
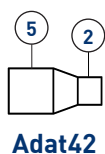
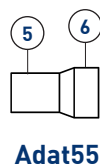
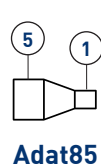
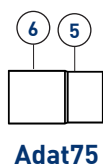
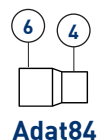
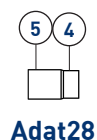
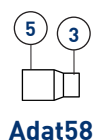
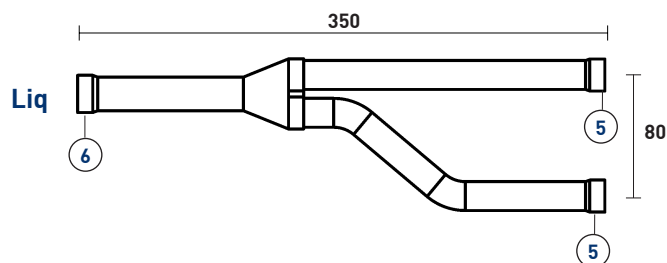
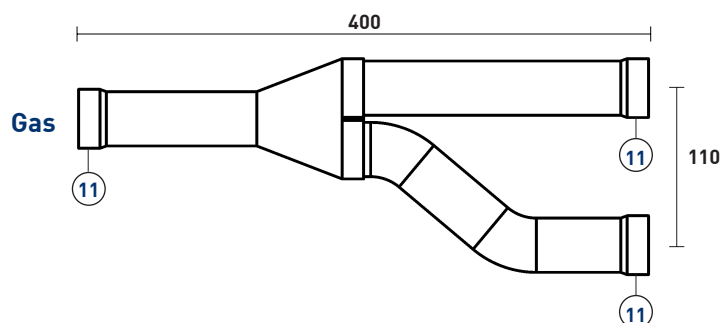
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-RBMBY303-4E

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
120	145



Diametri in pollici (") / Diameters in inches (")

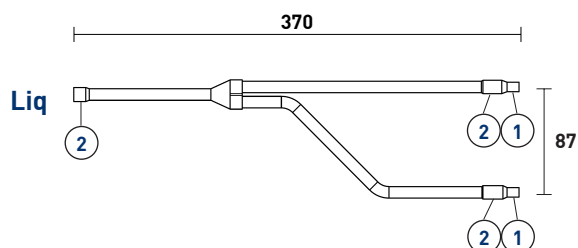
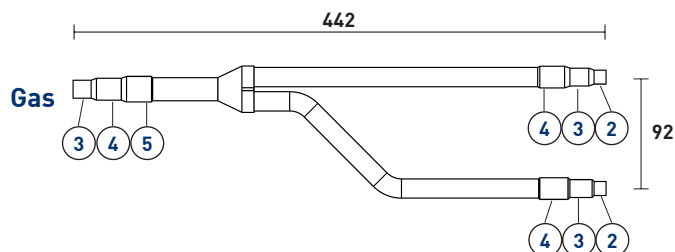
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-DIS-22-1

Derivazione composta da: 1 gas + 1 liq + coibentazione

Branch joint consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	200

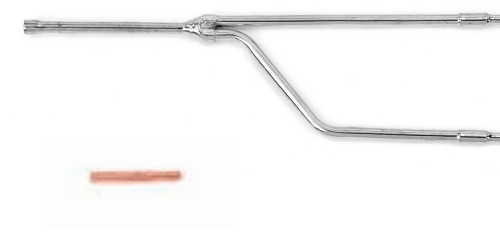
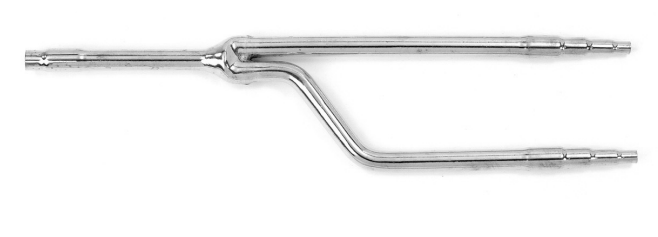
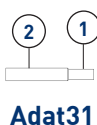
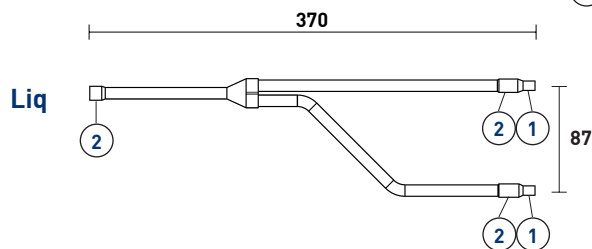
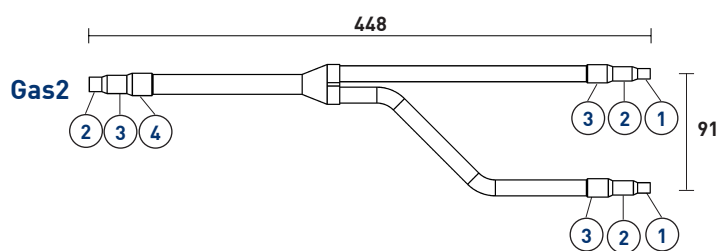
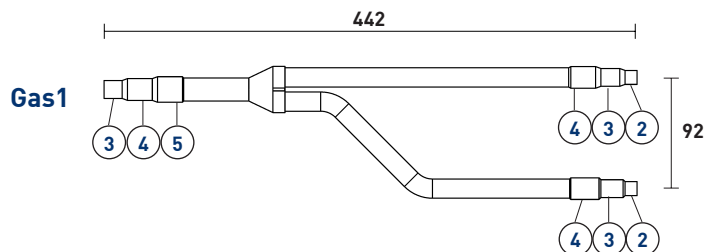


BM-DIS-22-1-R

Derivazione composta da: 2 gas + 1 liq + adattatore + coibentazione

Branch joint consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
190	190	200



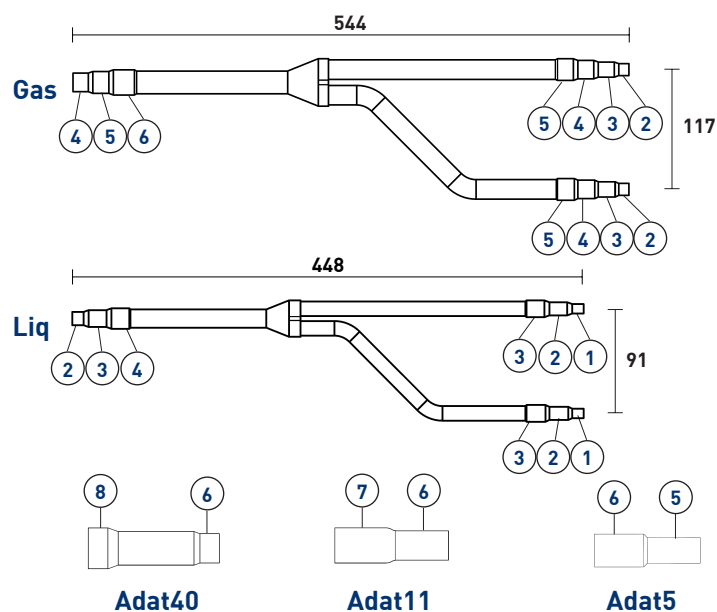
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-DIS-180-1

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

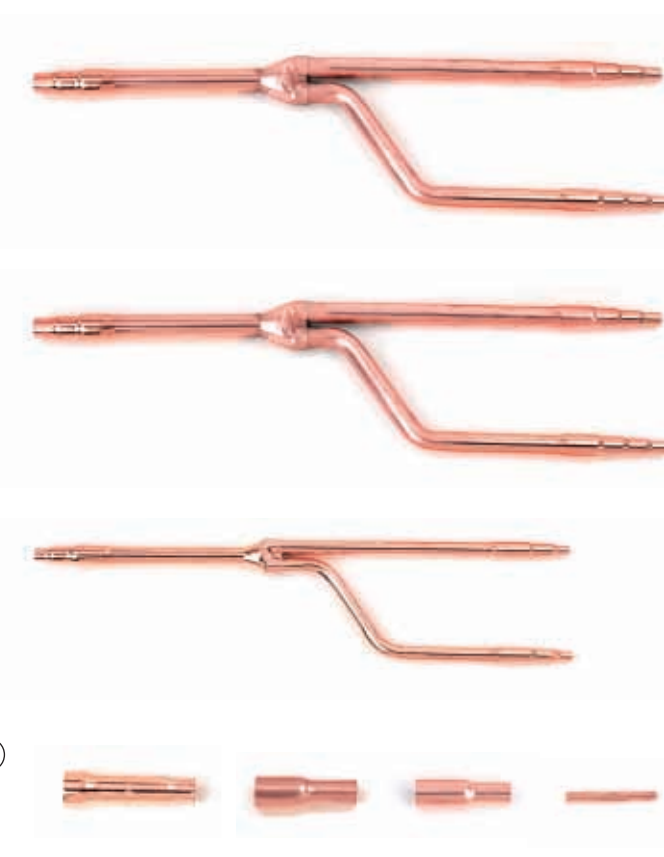
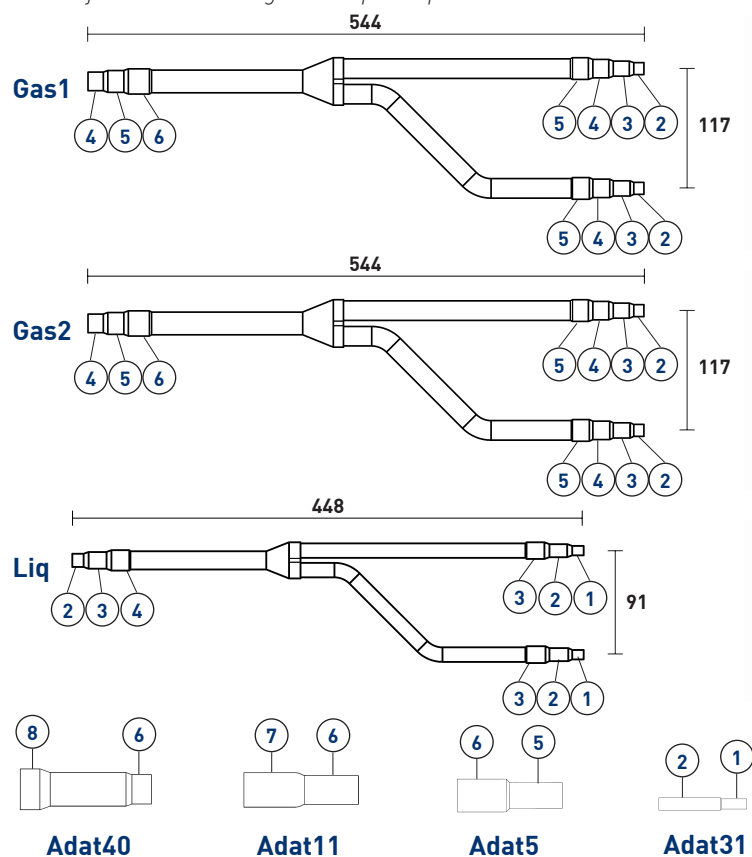
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
180	190



BM-DIS-180-1-R

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
180	180	190



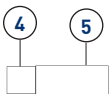
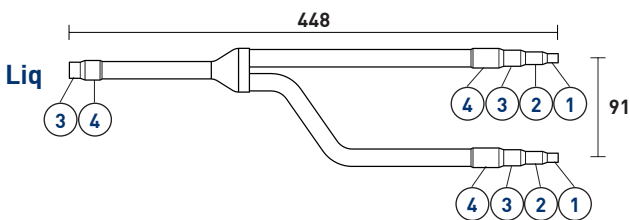
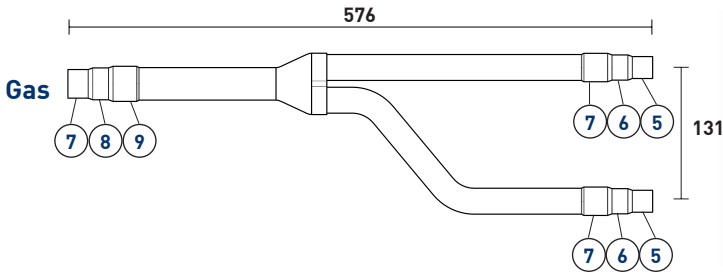
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

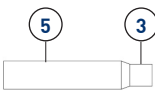
BM-DIS-371-1

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

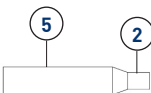
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
145	190



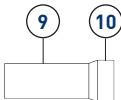
Adat28



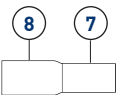
Adat41



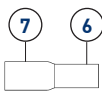
Adat42



Adat43



Adat59



Adat11

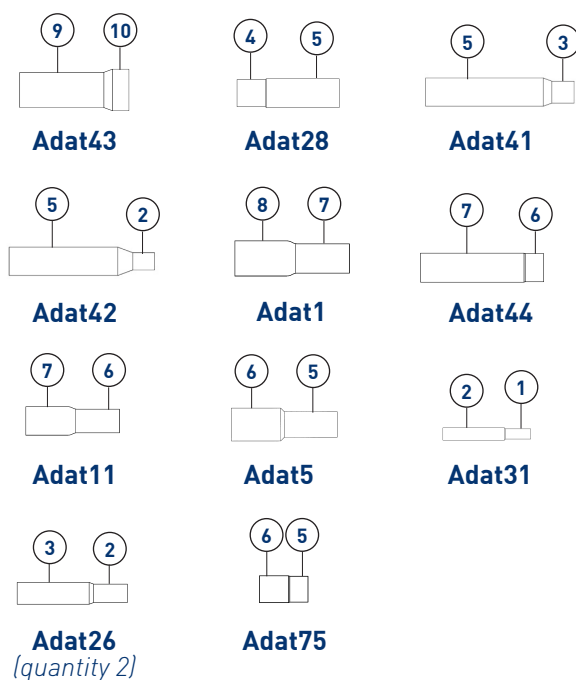
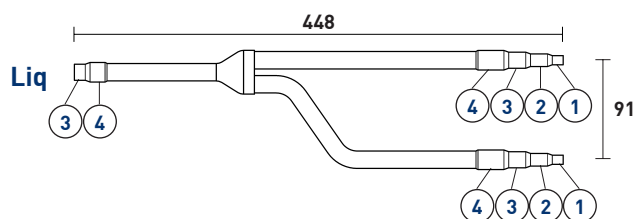
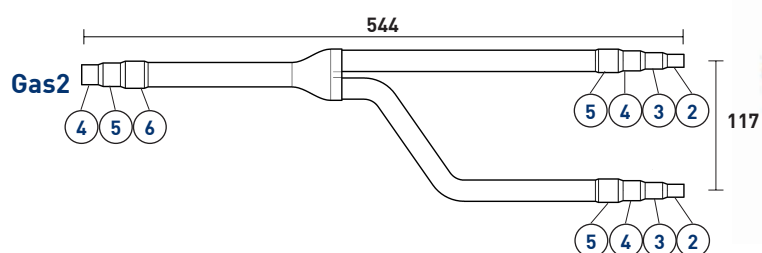
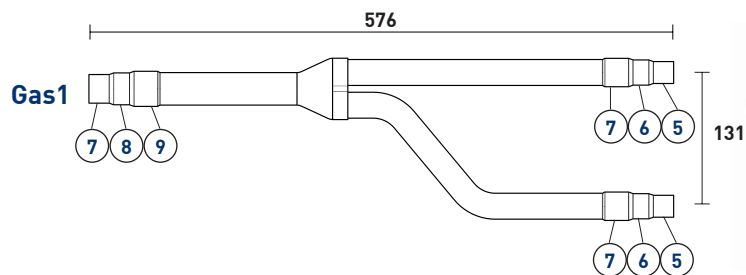


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

BM-DIS-371-2-R

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
145	180	190



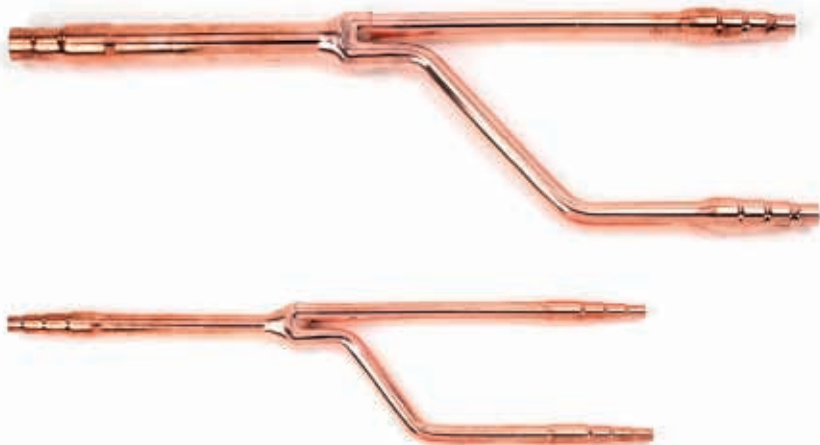
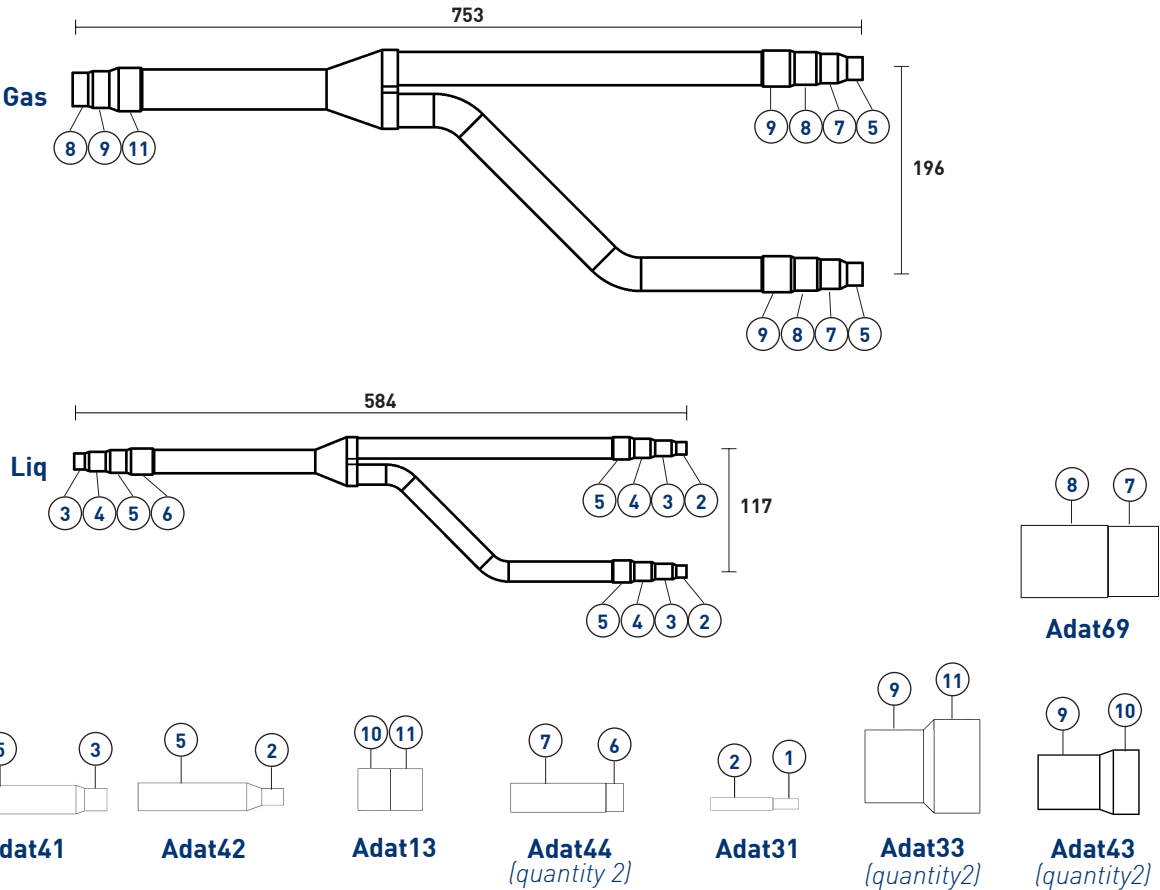
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-DIS-540-3

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar)	
Bursting test (Bar)	
Gas	Liq
120	180

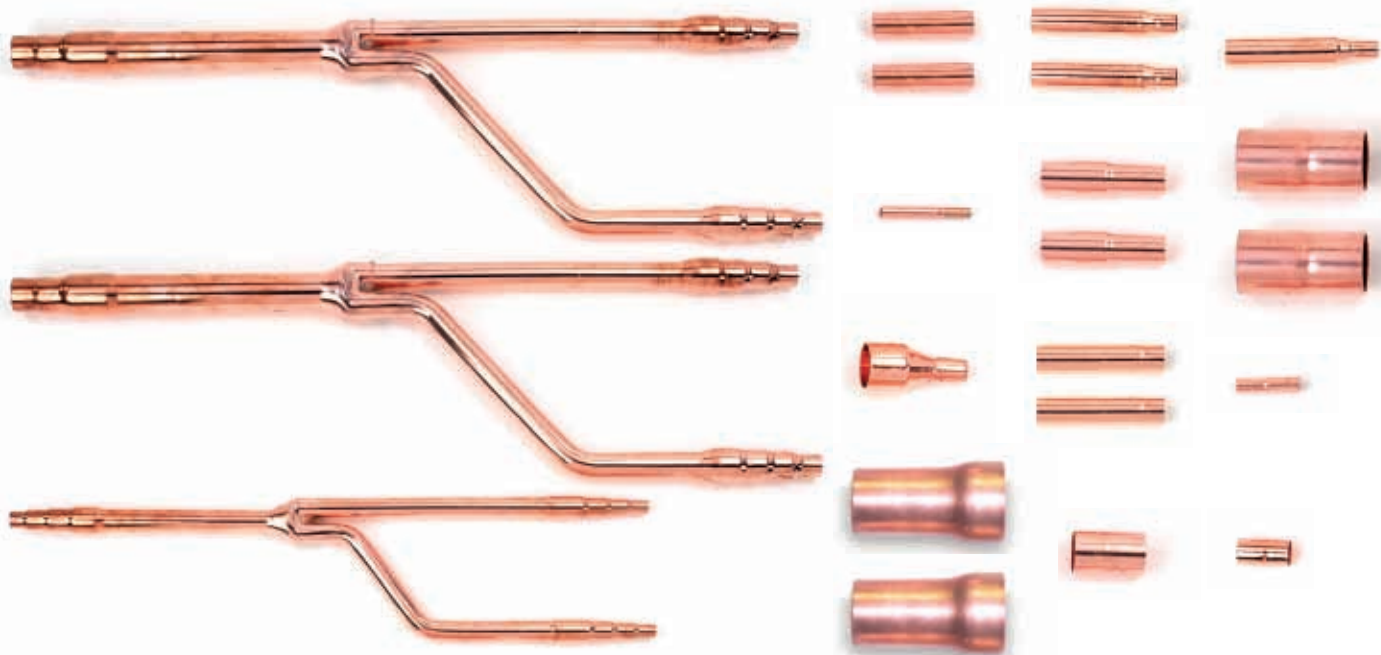
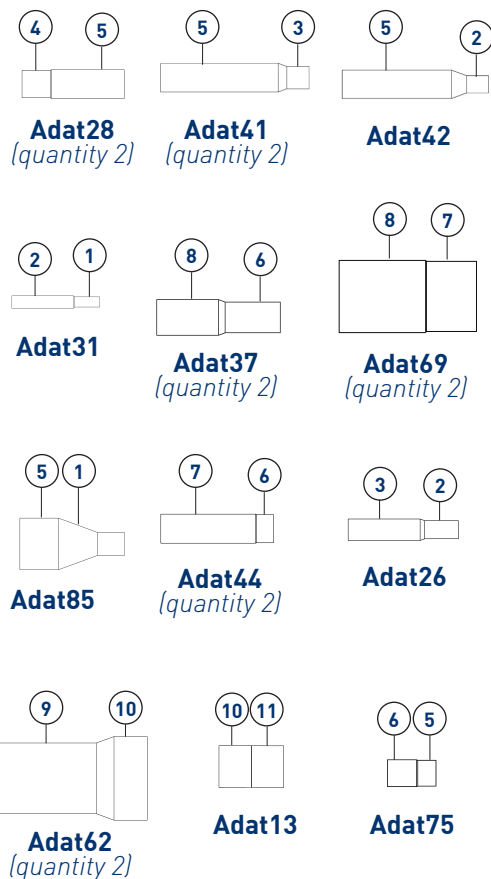
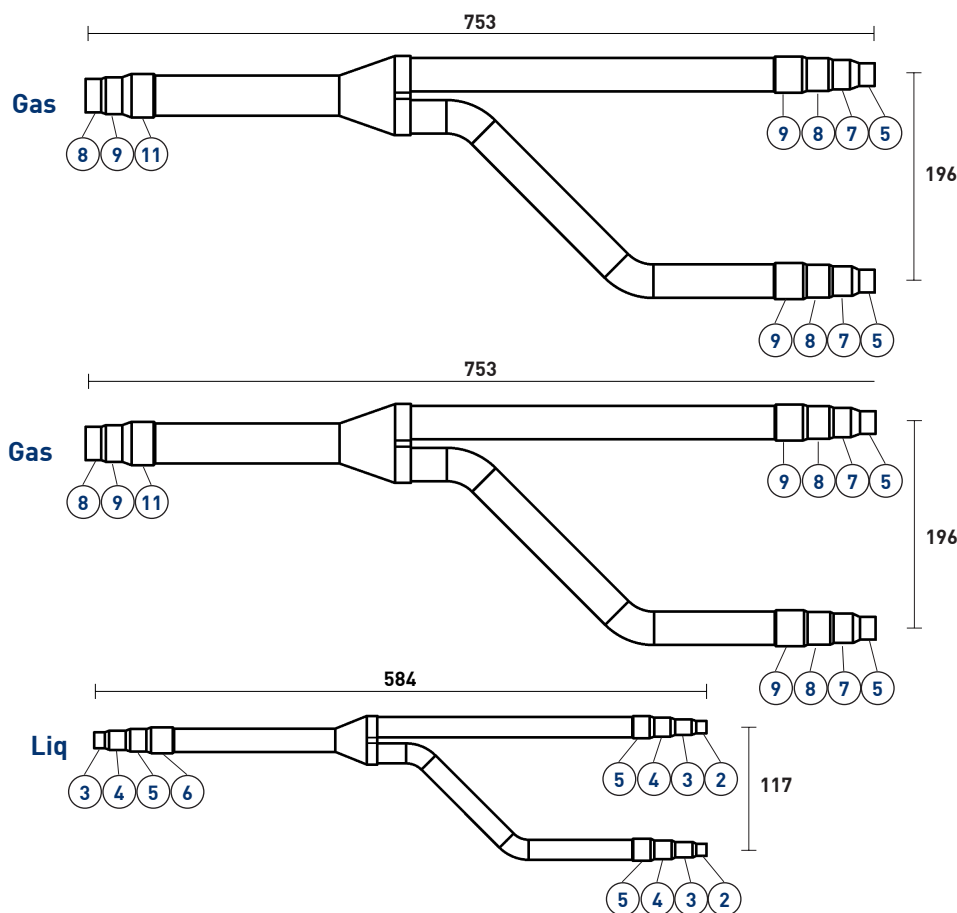


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-DIS-540-2-R

Derivazione composta da: 2 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
120	120	180



Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) <i>Bursting test (Bar)</i>	
Gas	Liq
105	160

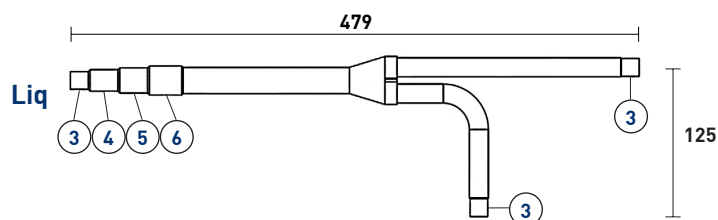
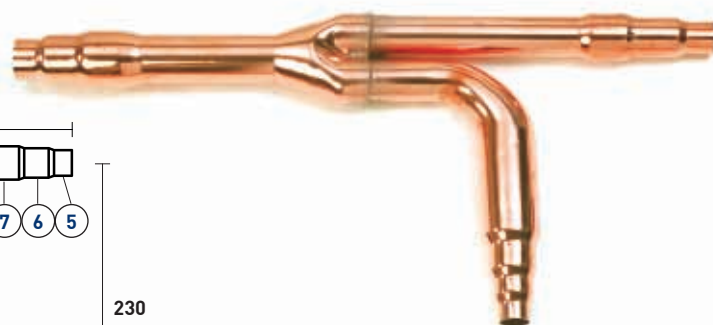
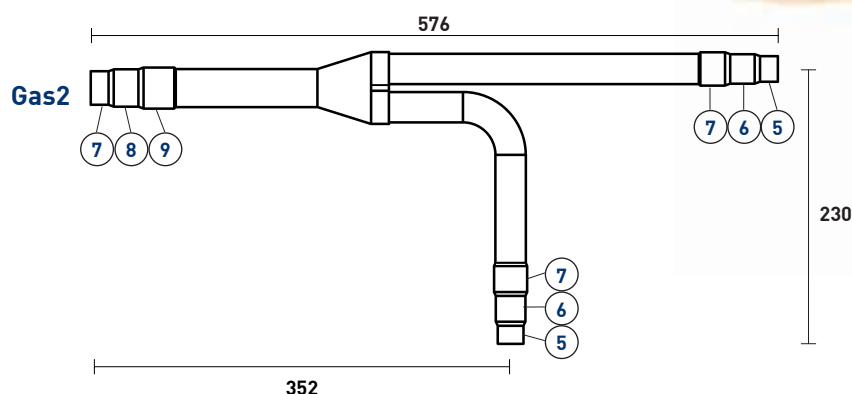
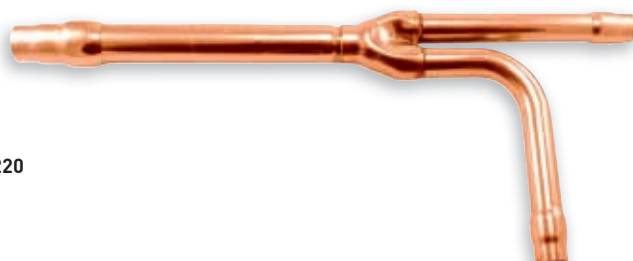
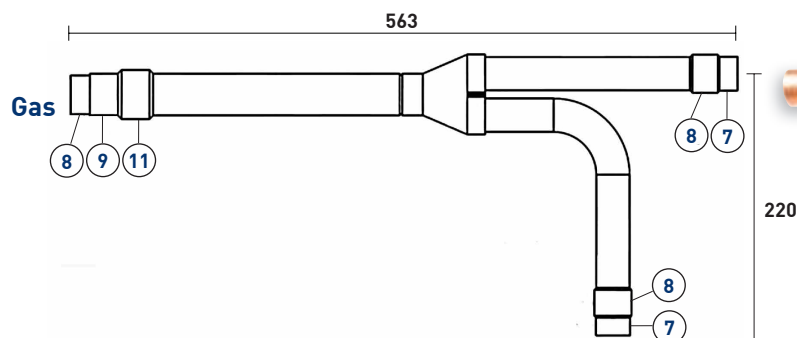


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-DOS-2A-1R

Derivazione composta da: 2 gas + 1 liq + coibentazione
Branch joint consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
105	140	160



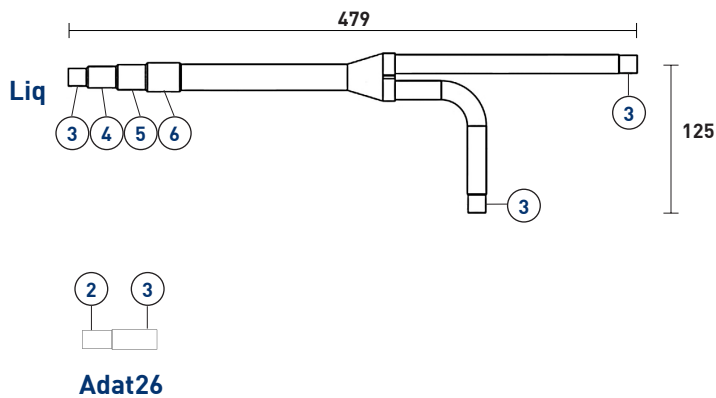
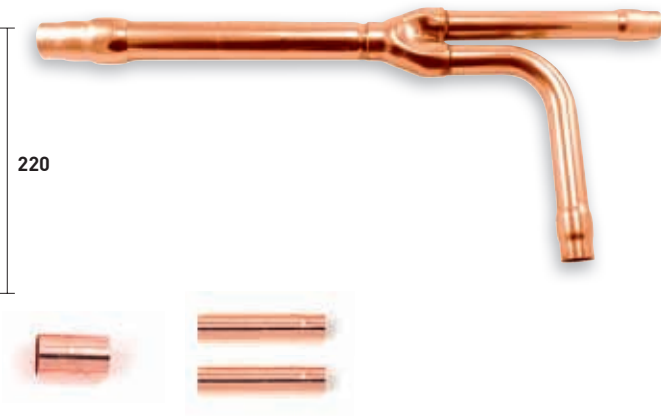
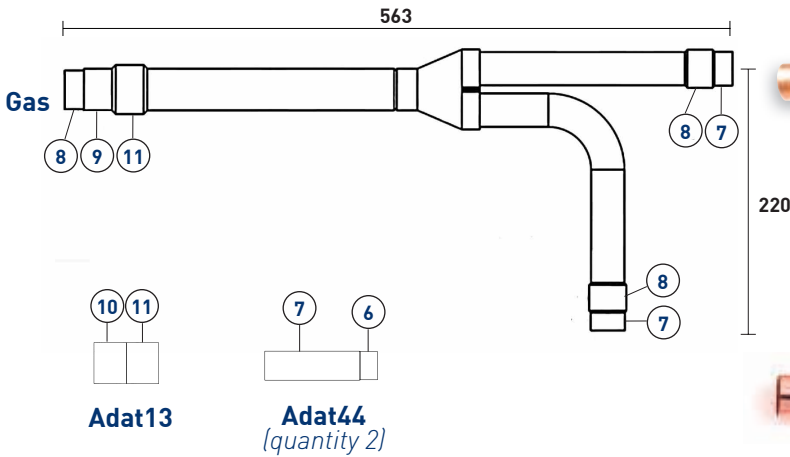
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-DOS-2A-3

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
105	160

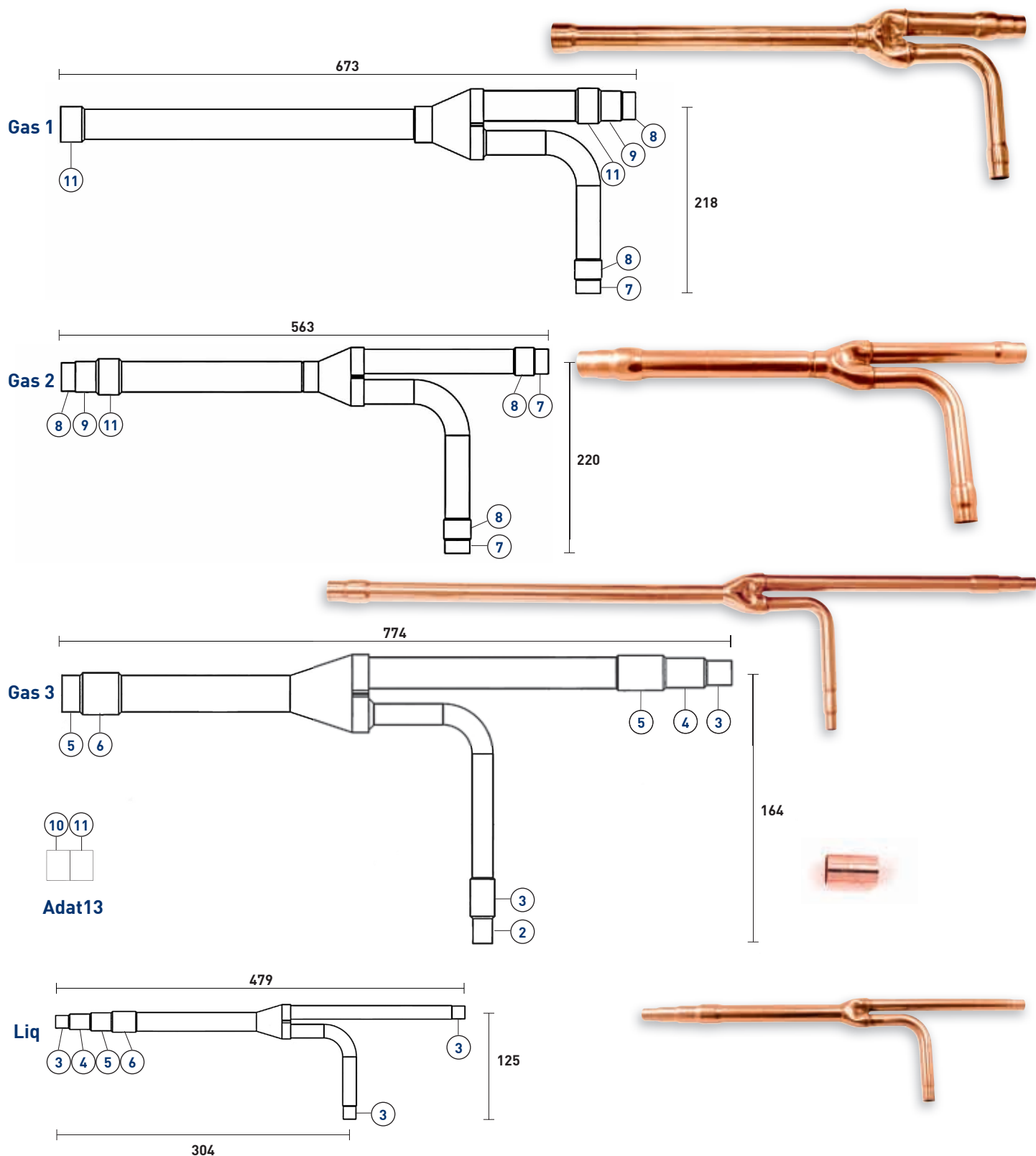


Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-DOS-3A-3

Derivazione composta da: 3 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 3 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)			
Gas1	Gas2	Liq1	Liq2
115	105	190	160



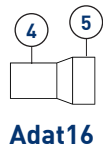
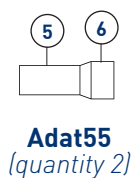
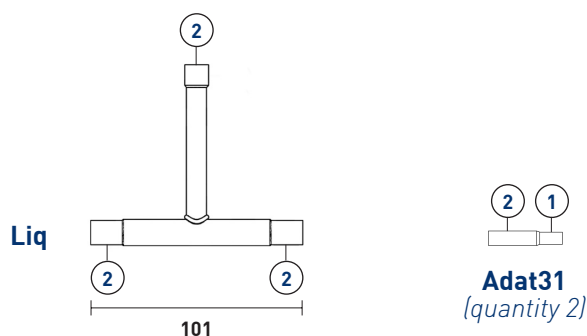
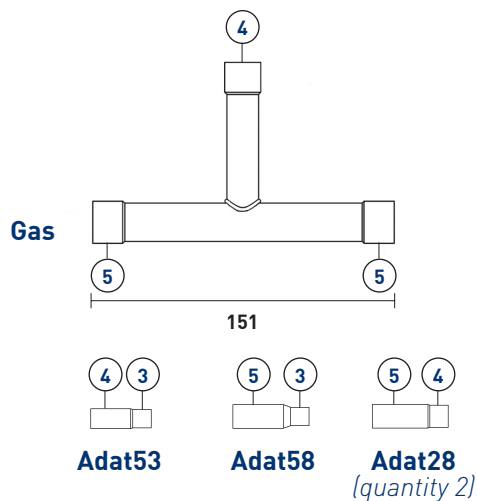
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BM-CMY-Y62G

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	220



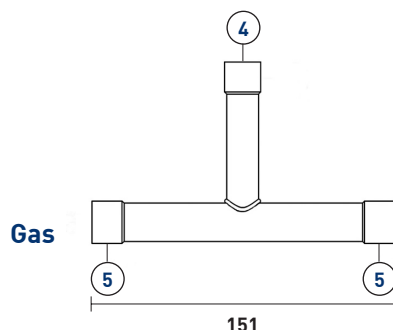
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

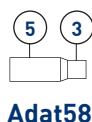
BM-CMY-Y102S-G2

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	220



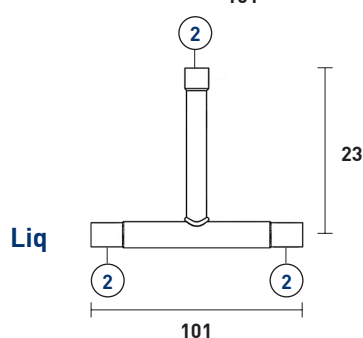
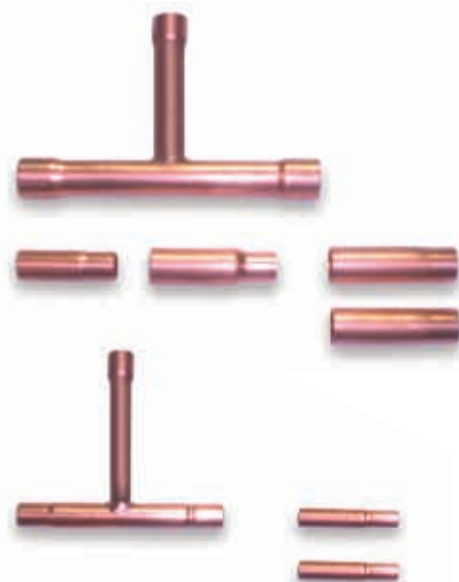
Adat53



Adat58



Adat28
(quantity 2)

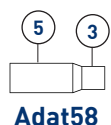
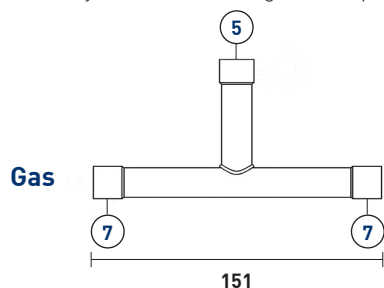


Adat31
(quantity 2)

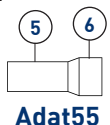
BM-CMY-Y102L-G2

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

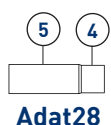
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
140	220



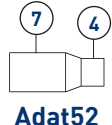
Adat58



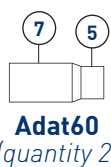
Adat55



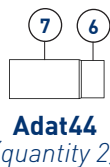
Adat28



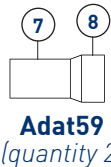
Adat52



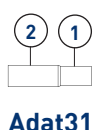
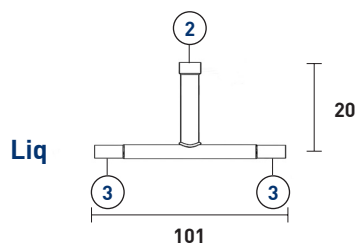
Adat60
(quantity 2)



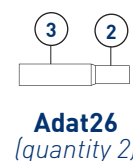
Adat44
(quantity 2)



Adat59
(quantity 2)



Adat31



Adat26
(quantity 2)



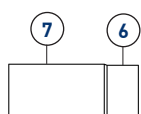
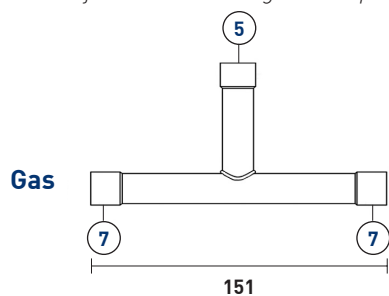
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

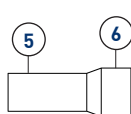
BM-CMY-Y202-G2

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

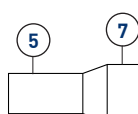
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
140	220



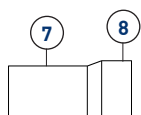
Adat44



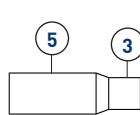
Adat55



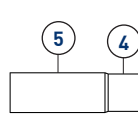
Adat54



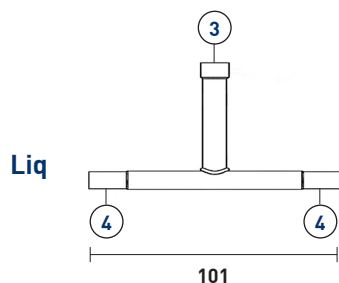
Adat59
(quantity 3)



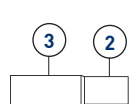
Adat58



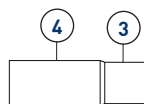
Adat28



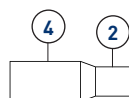
Liq



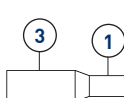
Adat26



Adat53



Adat66



Adat51



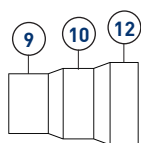
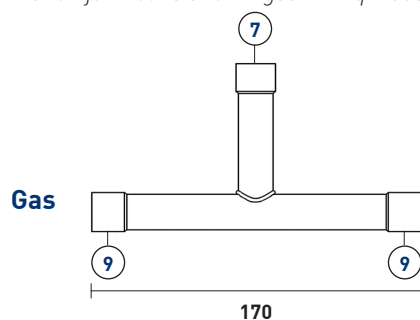
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

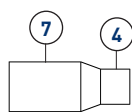
BM-CMY-Y302-G2

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

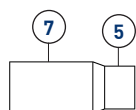
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	220



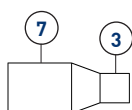
Adat61
(quantity 2)



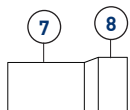
Adat52



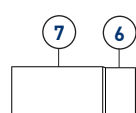
Adat60



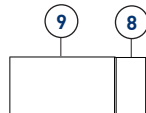
Adat64



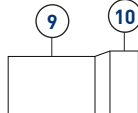
Adat59



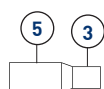
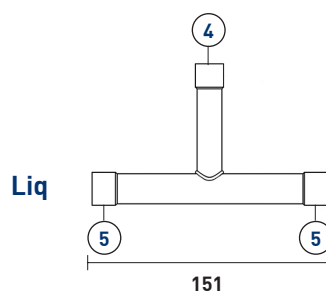
Adat44



Adat63



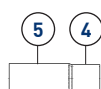
Adat62
(quantity 2)



Adat58



Adat66



Adat28



Adat53



Adat65



Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

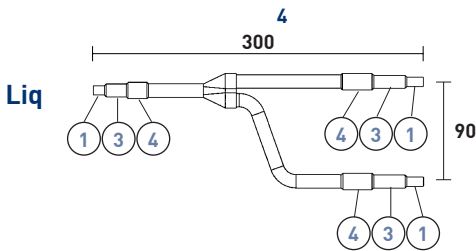
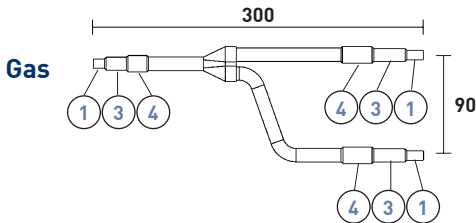
**LINEA
DERIVAZIONI
BRANCH
JOINTS
LINE**

in millimetri
in millimetres

DER-10-UN-A-MM

Derivazione Universale composta da: 1 gas + 1 liq + coibentazione
Universal branch joint consist of: 1 gas + 1 liq + insulation

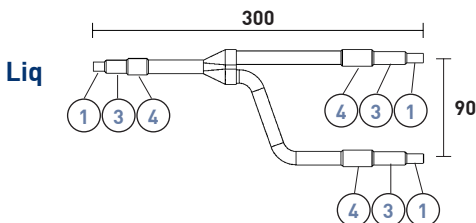
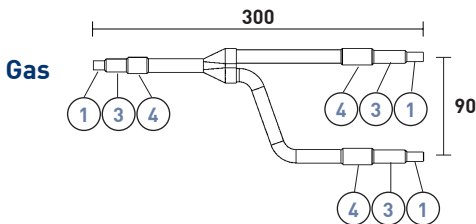
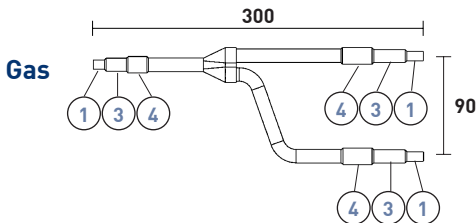
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
220	220



DER-10-UN-A-R-MM

Derivazione Universale composta da: 2 gas + 1 liq + coibentazione
Universal branch joint consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
220	220	220



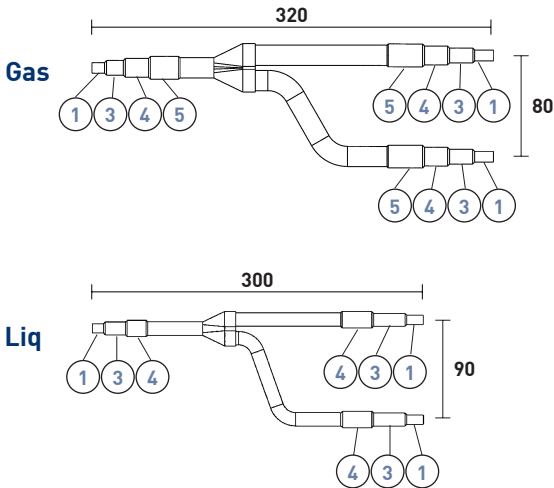
Diametri in millimetri / Diameters in millimetres

1	6 mm	4	12 mm	7	22 mm	10	32 mm
2	8 mm	5	16 mm	8	25 mm	11	35 mm
3	10 mm	6	18 mm	9	28 mm	12	38 mm

DER-20-UN-A-MM

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

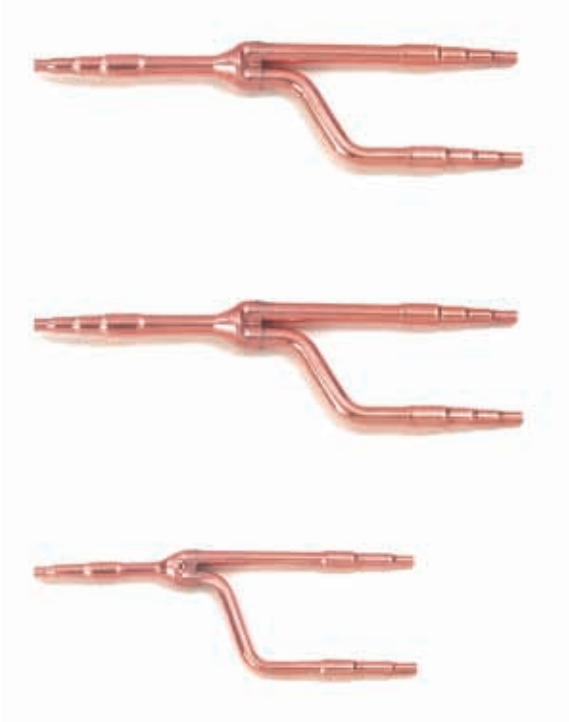
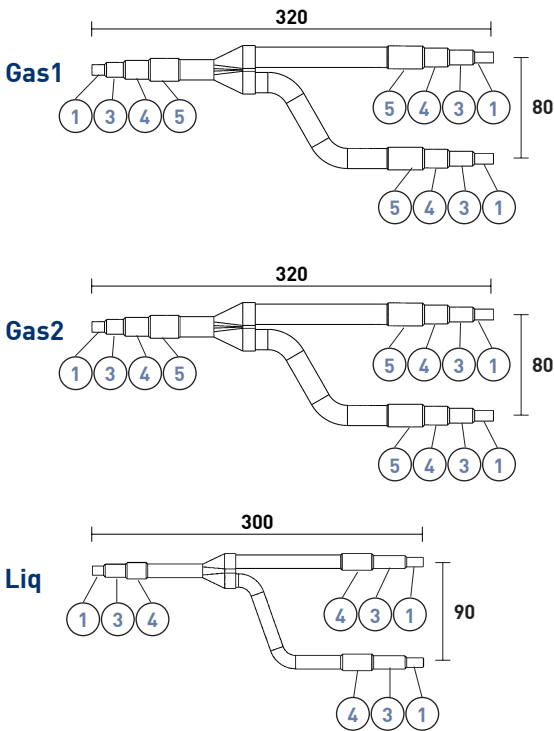
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	220



DER-20-UN-A-R-MM

Derivazione composta da: 2 gas + 1 liq + coibentazione
Branch joint consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
200	200	220

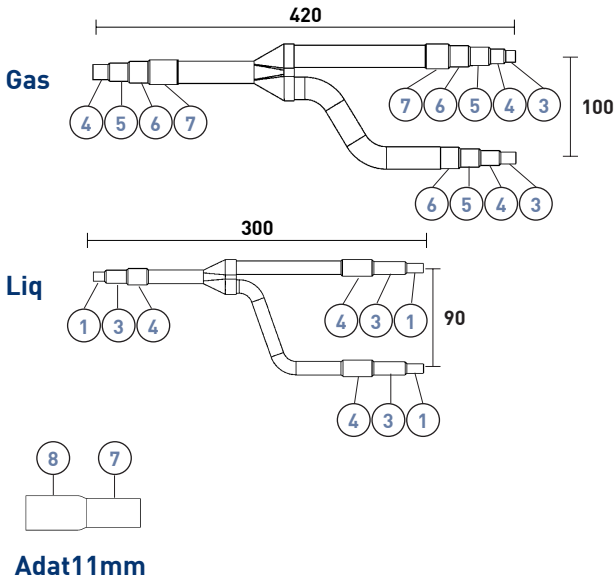


Diametri in millimetri / Diameters in millimetres					
1	6 mm	4	12 mm	7	22 mm
2	8 mm	5	16 mm	8	25 mm
3	10 mm	6	18 mm	9	28 mm
				10	32 mm
				11	35 mm
				12	38 mm

DER-30-UN-A-MM

Derivazione composta da: 1 gas + 1 liq + adat11 + coibentazione
Branch joint consist of: 1 gas + 1 liq + adat11 + insulation

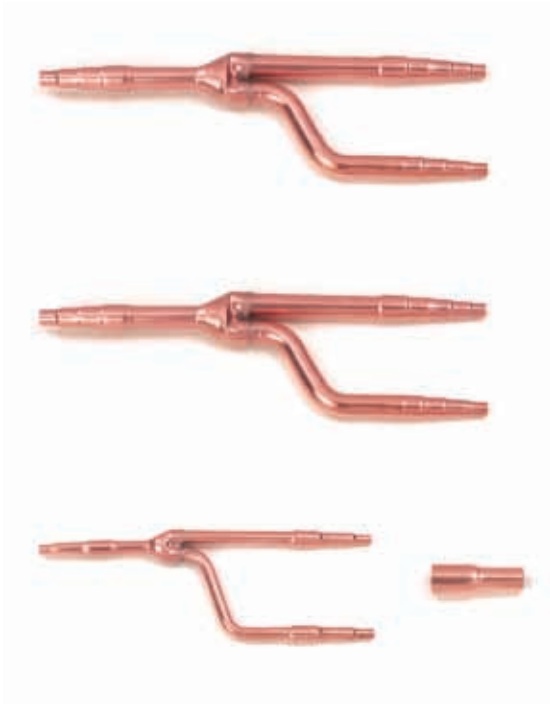
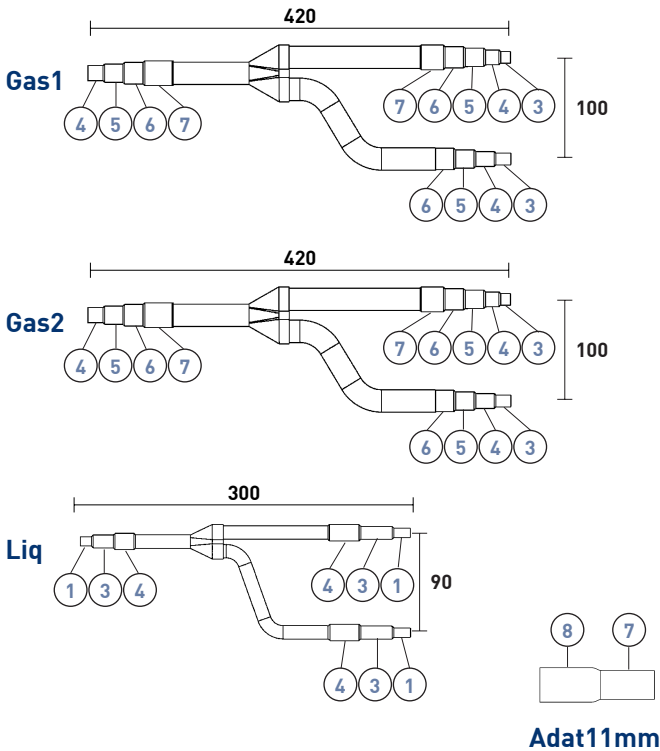
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	220



DER-30-UN-A-R-MM

Derivazione composta da: 2 gas + 1 liq + adattatore + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	160	220

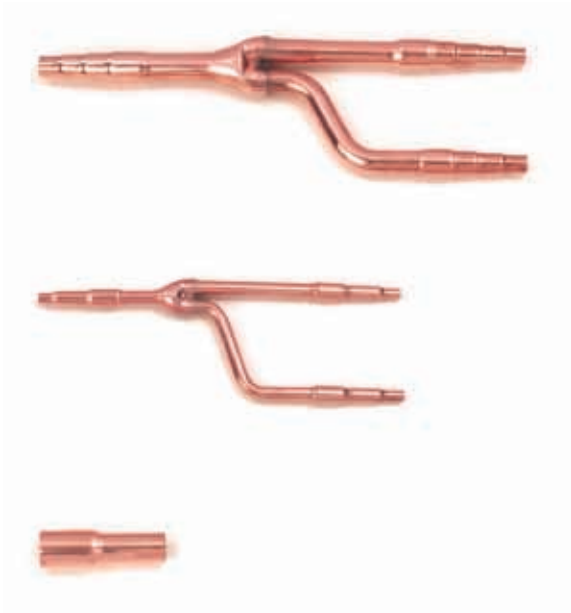
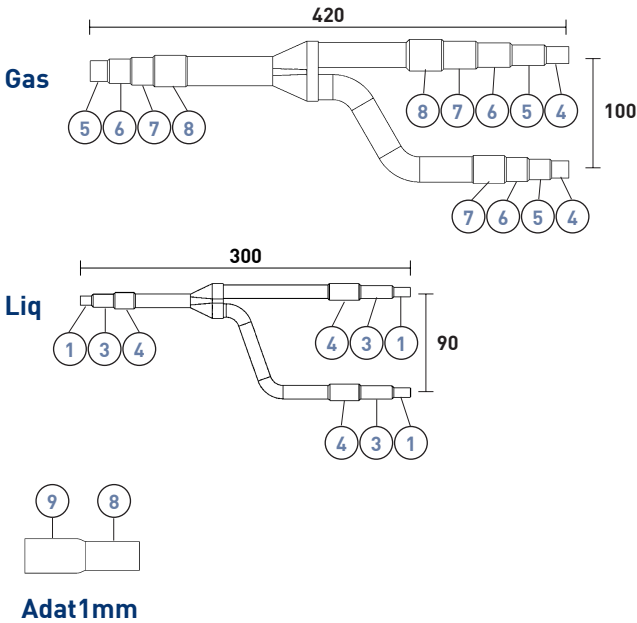


Diametri in millimetri / Diameters in millimetres					
1	6 mm	4	12 mm	7	22 mm
2	8 mm	5	16 mm	8	25 mm
3	10 mm	6	18 mm	9	28 mm
				10	32 mm
				11	35 mm
				12	38 mm

DER-45-UN-A-MM

Derivazione composta da: 1 gas + 1 liq + adattatore + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapter + insulation

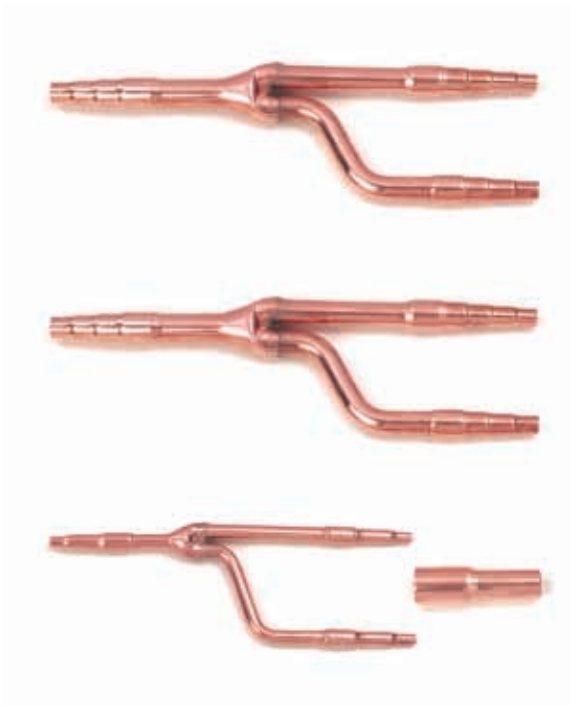
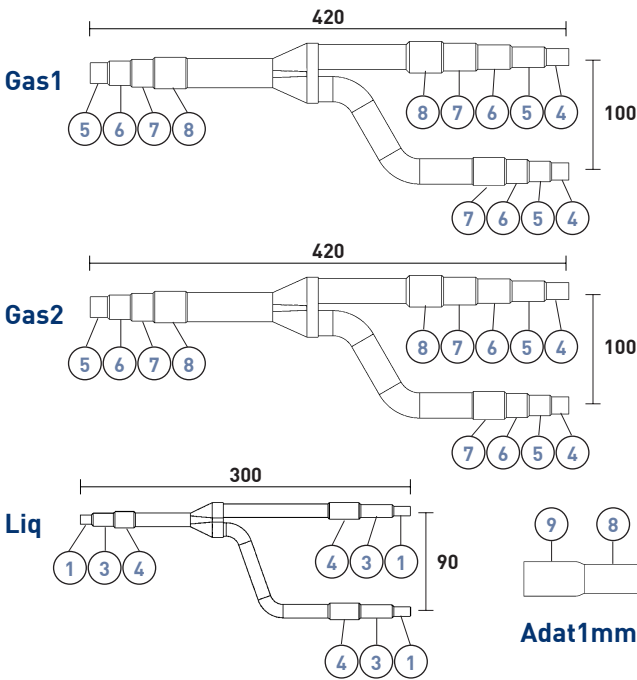
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
150	220



DER-45-UN-A-R-MM

Derivazione composta da: 2 gas + 1 liq + adattatore + coibentazione
Branch joint consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
150	150	220

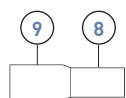
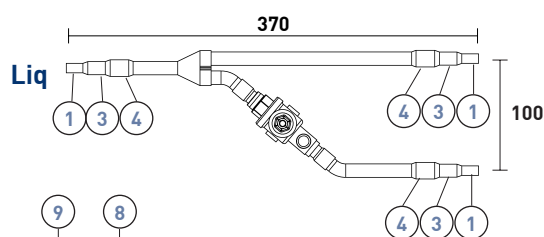
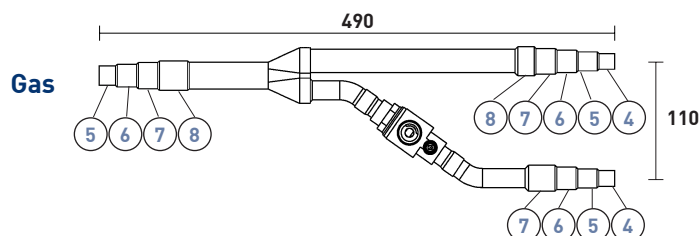


Diametri in millimetri / Diameters in millimetres					
1	6 mm	4	12 mm	7	22 mm
2	8 mm	5	16 mm	8	25 mm
3	10 mm	6	18 mm	9	28 mm
				10	32 mm
				11	35 mm
				12	38 mm

DER-45-UN-A-V-MM

Derivazione Universale con valvola di intercettazione composta da: 1 gas + 1 liq + adattatore + coibentazione
 Universal branch joint with interception valve consist of: 1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
115	120



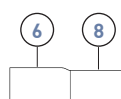
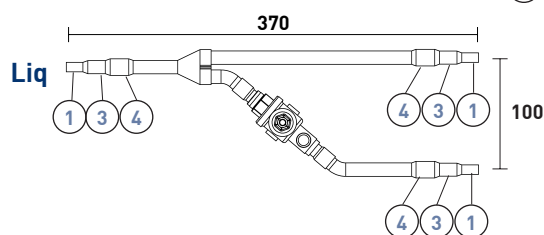
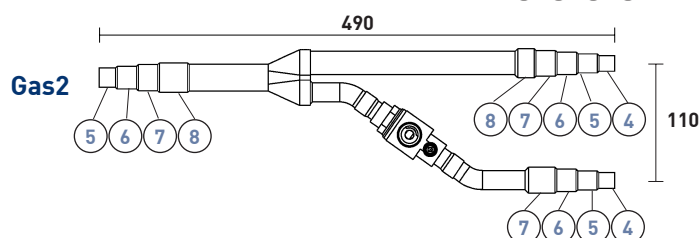
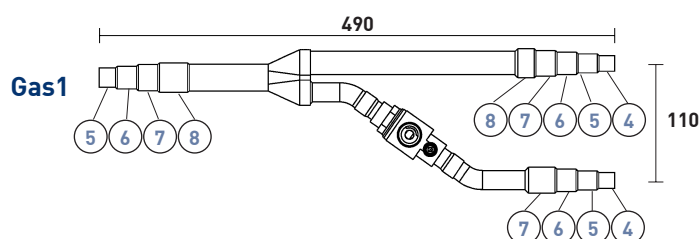
Adat1-mm



DER-45-UN-A-R-V-MM

Derivazione Universale con valvola di intercettazione composta da: 2 gas + 1 liq + adattatore + coibentazione
 Universal branch joint with interception valve consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
115	115	120



Adat1-mm



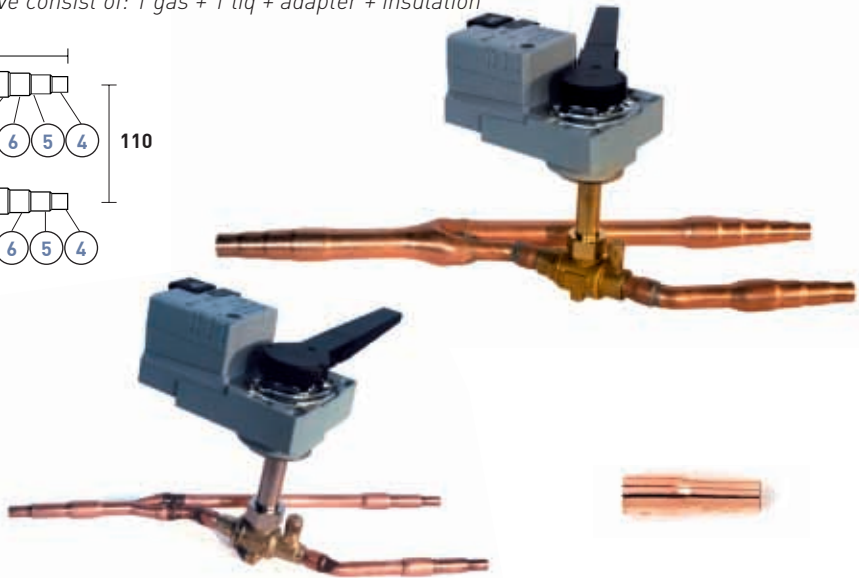
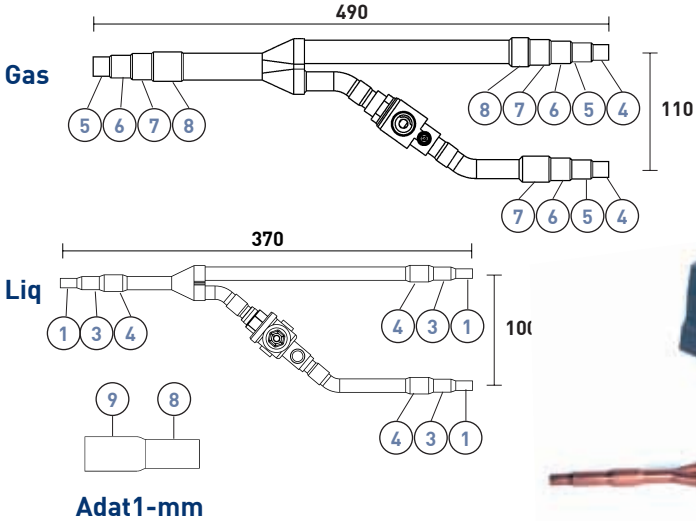
Diametri in millimetri / Diameters in millimetres

1	6 mm	4	12 mm	7	22 mm	10	32 mm
2	8 mm	5	16 mm	8	25 mm	11	35 mm
3	10 mm	6	18 mm	9	28 mm	12	38 mm

DER-45-UN-A-V-MT-MM

Derivazione Universale con valvola di intercettazione motorizzata composta da:
1 gas + 1 liq + adattatore + coibentazione
Universal branch joint with interception motorized valve consist of: 1 gas + 1 liq + adapter + insulation

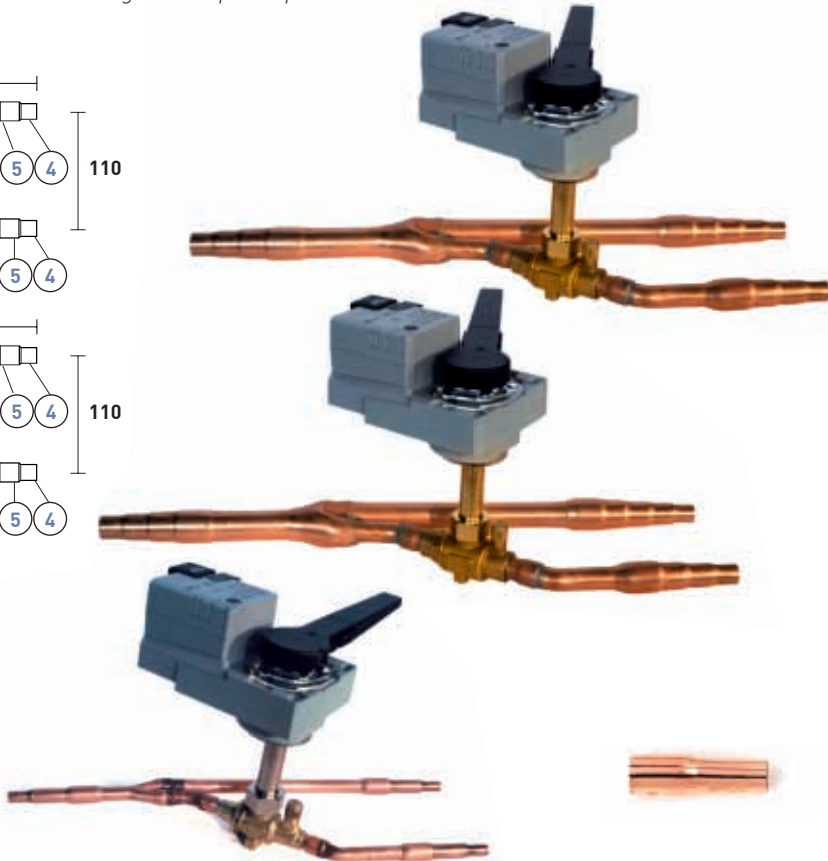
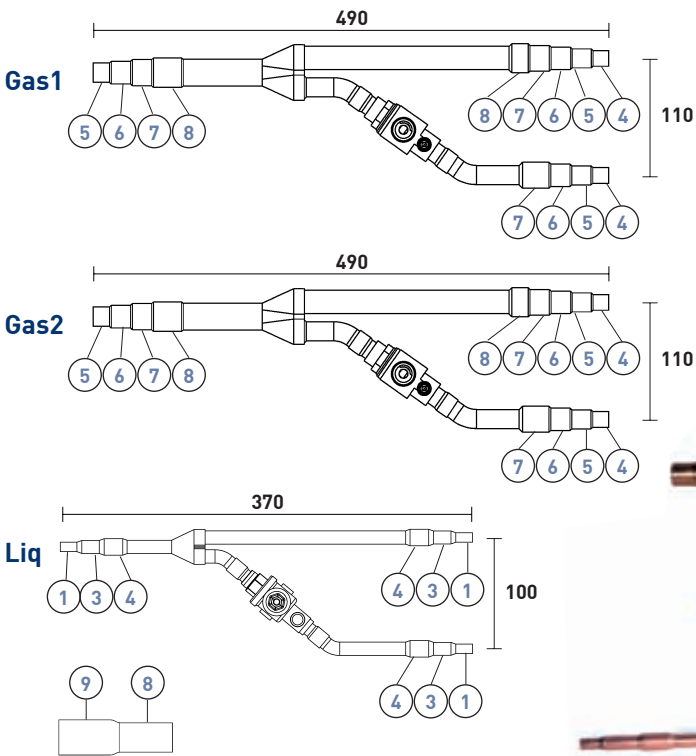
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
115	120



DER-45-UN-A-R-V-MT-MM

Derivazione Universale con valvola di intercettazione motorizzata composta da:
2 gas + 1 liq + adattatore + coibentazione
Universal branch joint with interception motorized valve consist of: 2 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
115	115	120

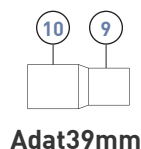
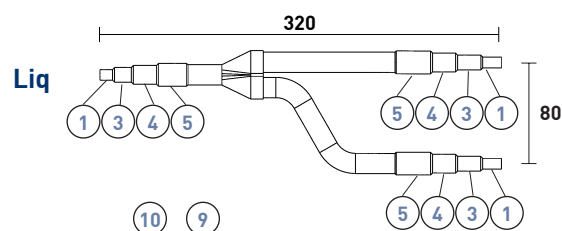
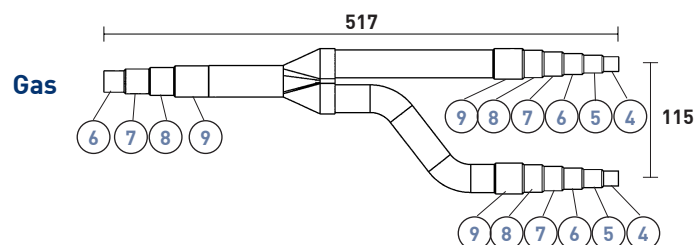


Diametri in millimetri / Diameters in millimetres							
1	6 mm	4	12 mm	7	22 mm	10	32 mm
2	8 mm	5	16 mm	8	25 mm	11	35 mm
3	10 mm	6	18 mm	9	28 mm	12	38 mm

DER-50-UN-A-MM

Derivazione composta da: 1 gas + 1 liq + adattatore + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
130	200



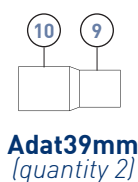
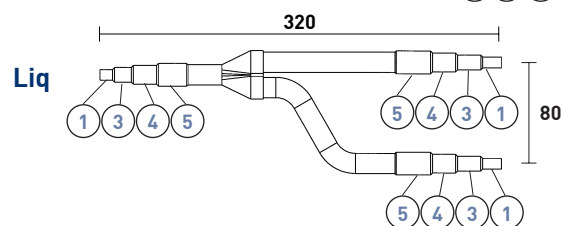
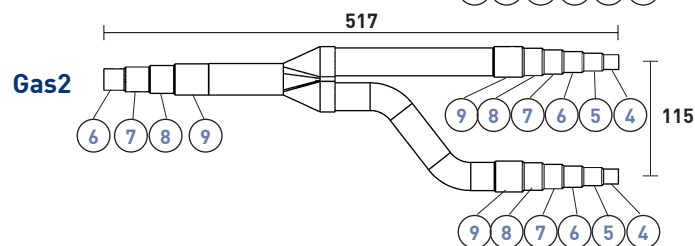
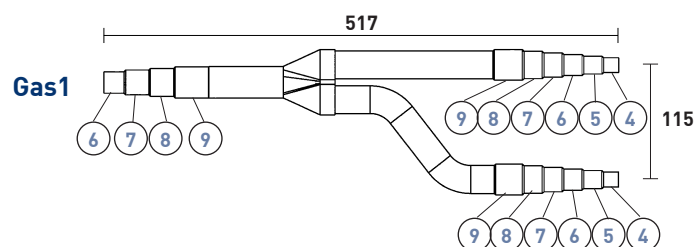
Adat39mm



DER-50-UN-A-R-MM

Derivazione composta da: 1 gas + 1 liq + 2adat39mm + coibentazione
Branch joint consist of: 1 gas + 1 liq + 2adat39mm + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
130	130	200



Adat39mm
(quantity 2)



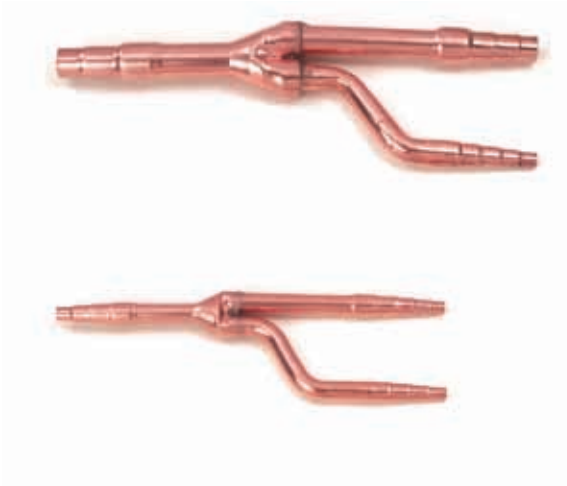
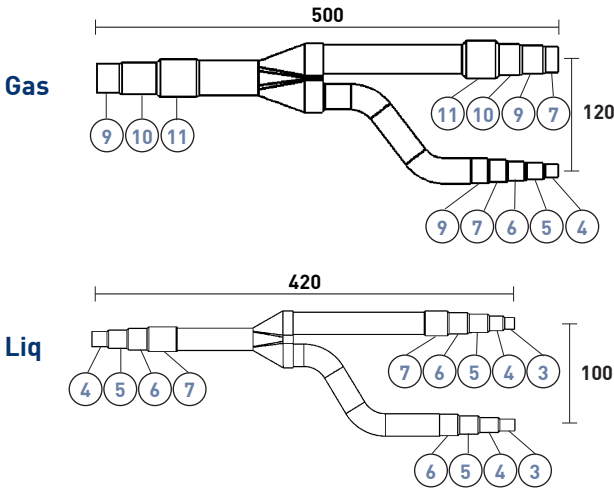
Diametri in millimetri / Diameters in millimetres

1	6 mm	4	12 mm	7	22 mm	10	32 mm
2	8 mm	5	16 mm	8	25 mm	11	35 mm
3	10 mm	6	18 mm	9	28 mm	12	38 mm

DER-90-UN-A-MM

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

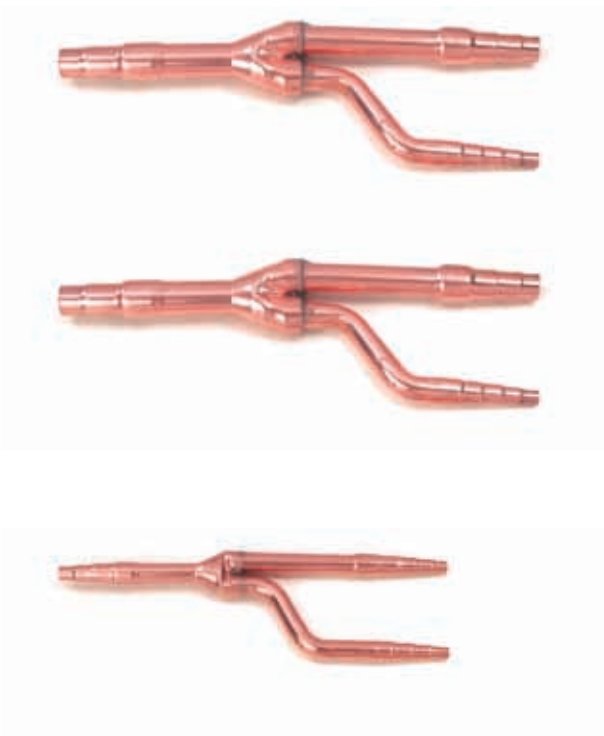
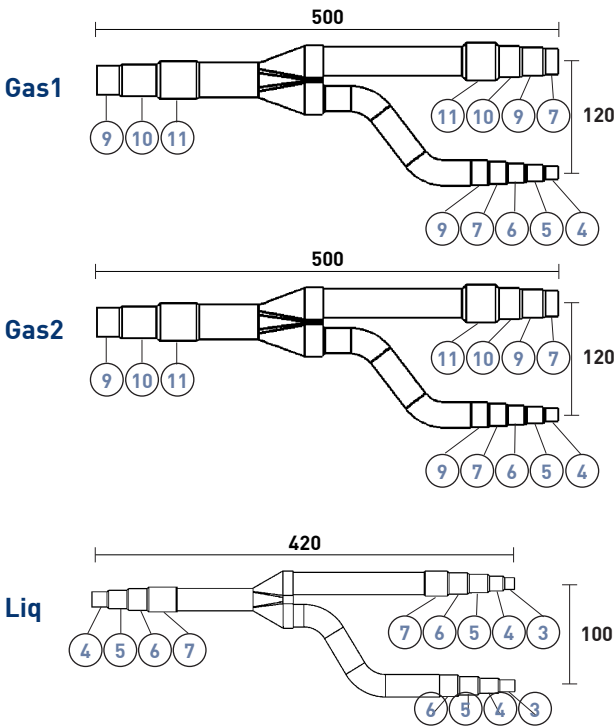
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
130	160



DER-90-UN-A-R-MM

Derivazione composta da: 2 gas + 1 liq + coibentazione
Branch joint consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
130	130	160

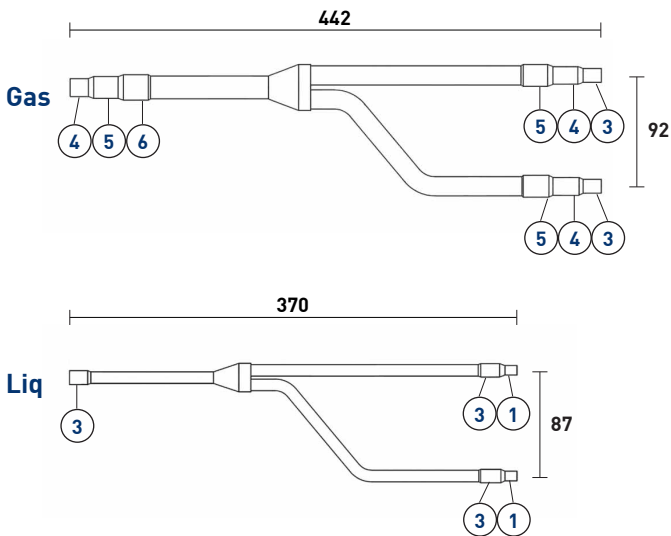


Diametri in millimetri / Diameters in millimetres							
1	6 mm	4	12 mm	7	22 mm	10	32 mm
2	8 mm	5	16 mm	8	25 mm	11	35 mm
3	10 mm	6	18 mm	9	28 mm	12	38 mm

DIS-22-1-MM

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

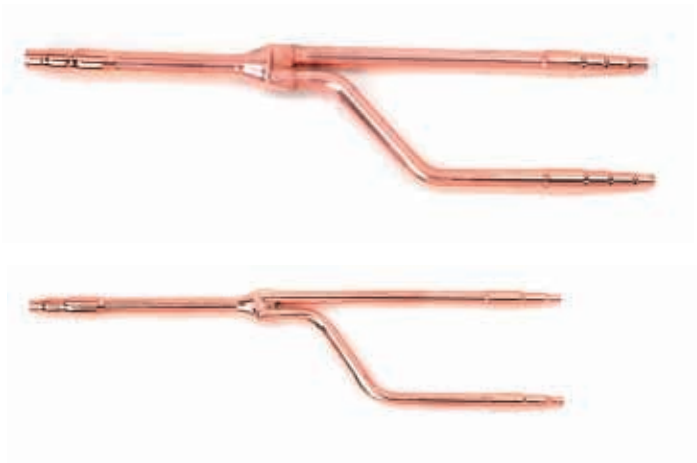
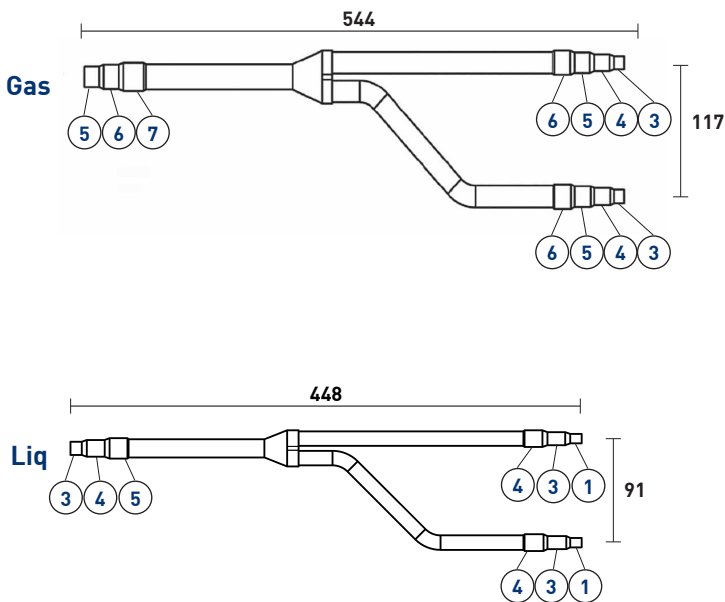
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	200



DIS-180-1-MM

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
180	190

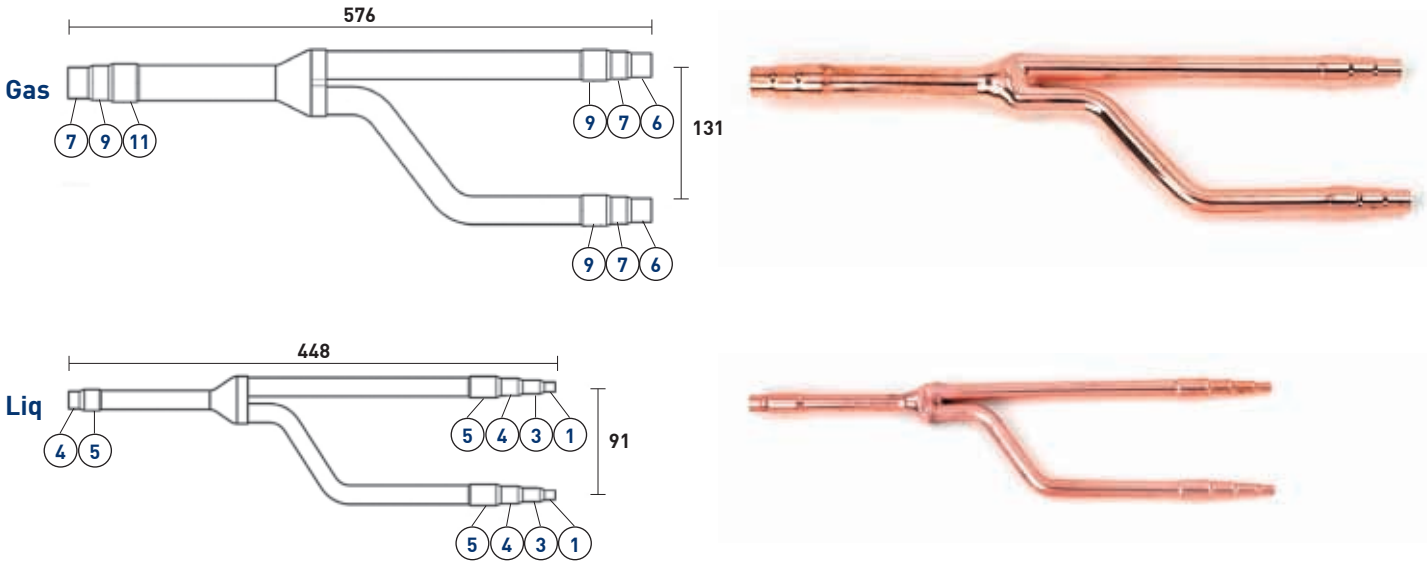


Diametri in millimetri / Diameters in millimetres					
1	6 mm	4	12 mm	7	22 mm
2	8 mm	5	16 mm	8	25 mm
3	10 mm	6	18 mm	9	28 mm
				10	32 mm
				11	35 mm
				12	38 mm

DIS-371-1-MM

Derivazione composta da: 1 gas + 1 liq + adattatori + coibentazione
Branch joint consist of: 1 gas + 1 liq + adapters + insulation

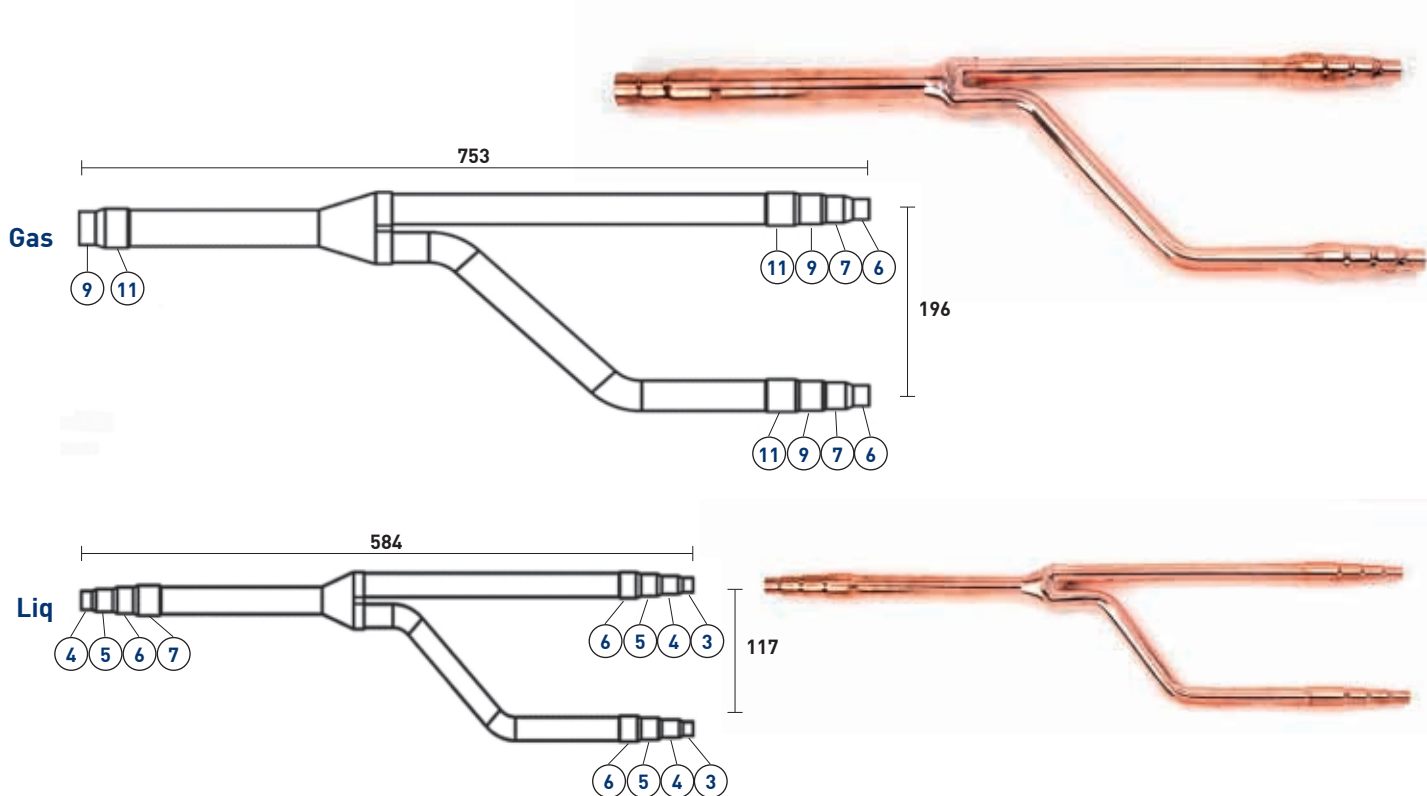
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
145	190



DIS-540-2-MM

Derivazione composta da: 2 gas + 1 liq + coibentazione
Branch joint consist of: 2 gas + 1 liq + insulation

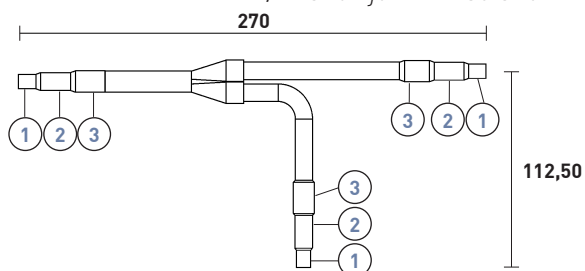
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
120	180



Diametri in millimetri / Diameters in millimetres							
1	6 mm	4	12 mm	7	22 mm	10	32 mm
2	8 mm	5	16 mm	8	25 mm	11	35 mm
3	10 mm	6	18 mm	9	28 mm	12	38 mm

DER-6-8-10

Derivazione + coibentazione / Branch joint + insulation

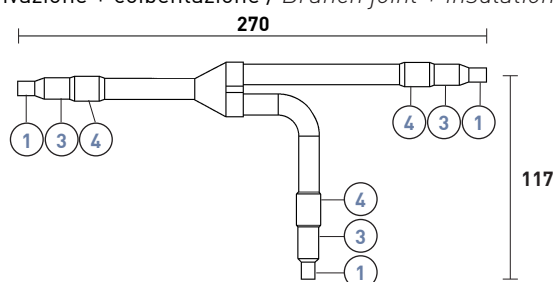


Prova tenuta/scoppio (Bar)
Bursting test (Bar)
200



DER-6-10-12

Derivazione + coibentazione / Branch joint + insulation

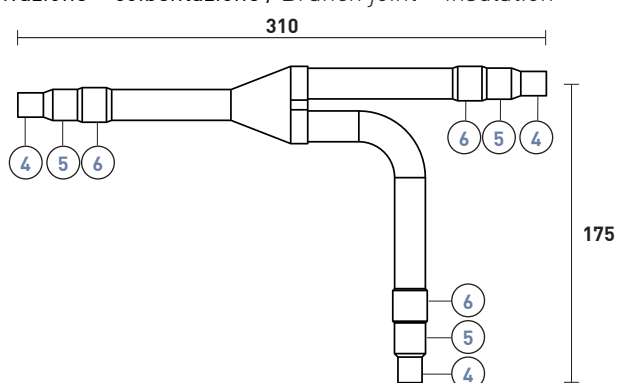


Prova tenuta/scoppio (Bar)
Bursting test (Bar)
180

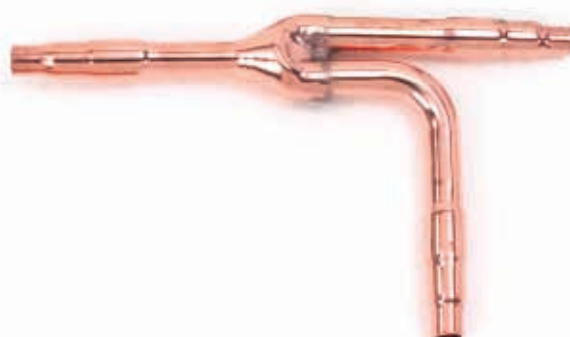


DER-12-16-18

Derivazione + coibentazione / Branch joint + insulation

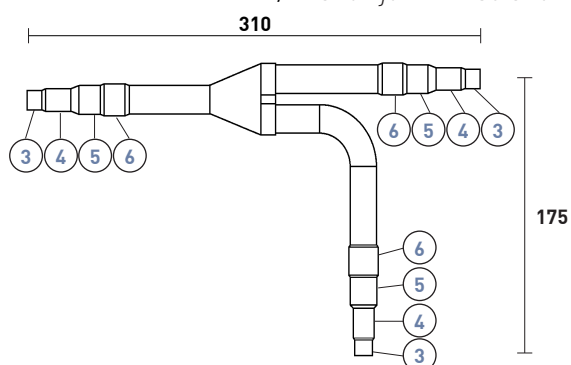


Prova tenuta/scoppio (Bar)
Bursting test (Bar)
160

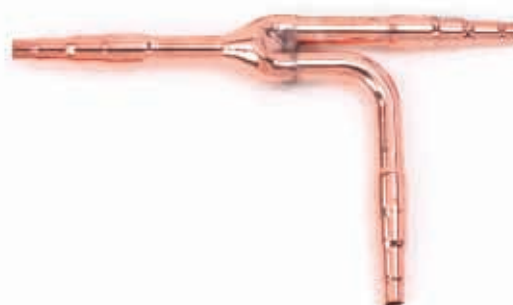


DER-10-12-16-18

Derivazione + coibentazione / Branch joint + insulation



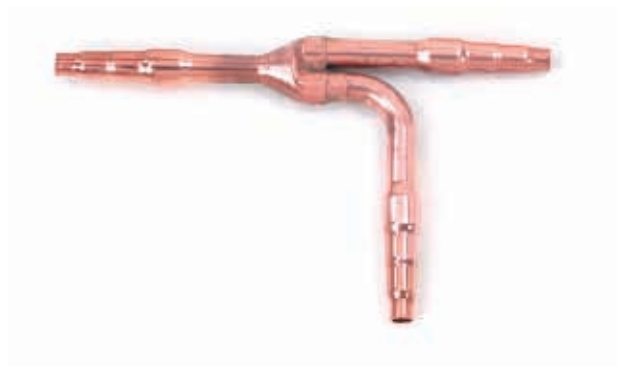
Prova tenuta/scoppio (Bar)
Bursting test (Bar)
160



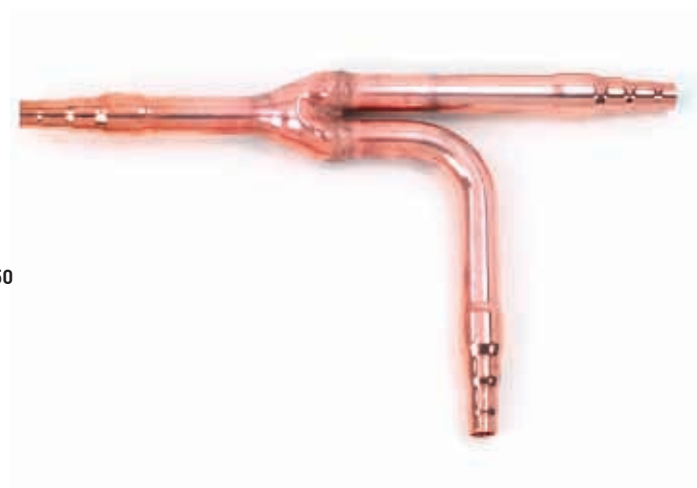
Diametri in millimetri / Diameters in millimetres

1	6 mm	4	12 mm	7	22 mm	10	32 mm
2	8 mm	5	16 mm	8	25 mm	11	35 mm
3	10 mm	6	18 mm	9	28 mm	12	38 mm

Prova tenuta/scoppio (Bar)
Bursting test (Bar)
150



Prova tenuta/scoppio (Bar)
Bursting test (Bar)
135



Prova tenuta/scoppio (Bar)
Bursting test (Bar)
120



1	6 mm	4	12 mm	7	22 mm	10	32 mm
2	8 mm	5	16 mm	8	25 mm	11	35 mm
3	10 mm	6	18 mm	9	28 mm	12	38 mm



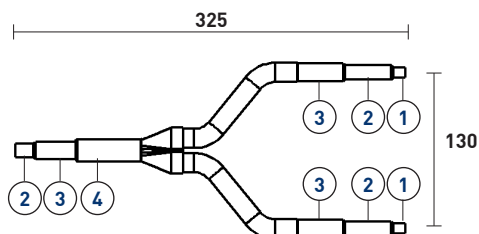
A series of horizontal dotted lines for writing, spanning the width of the page.

**LINEA
RACCORDI
DI DISTRIBUZIONE**
DISTRIBUTION
JOINTS LINE

BMCU238

Derivazione Universale + coibentazione
Universal branch joint + insulation

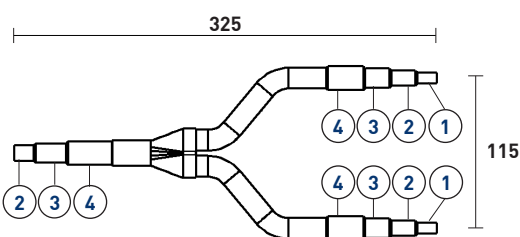
Prova tenuta/scoppio (Bar)
Bursting test (Bar)
210



BMCU239

Derivazione Universale + coibentazione
Universal branch joint + insulation

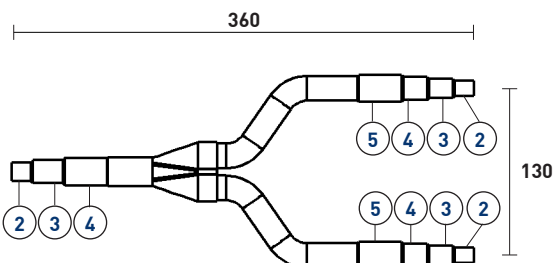
Prova tenuta/scoppio (Bar)
Bursting test (Bar)
210



BMCU240

Derivazione Universale + coibentazione
Universal branch joint + insulation

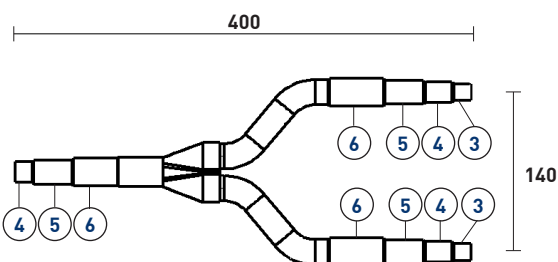
Prova tenuta/scoppio (Bar)
Bursting test (Bar)
200



BMCU241

Derivazione Universale + coibentazione
Universal branch joint + insulation

Prova tenuta/scoppio (Bar)
Bursting test (Bar)
180



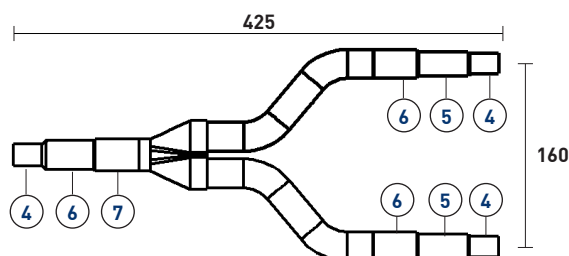
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BMCU242

Derivazione Universale + coibentazione
Universal branch joint + insulation

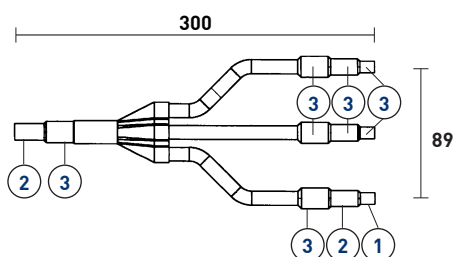
Prova tenuta/scoppio (Bar)
Bursting test (Bar)
160



BMCU245

Derivazione Universale + coibentazione
Universal branch joint + insulation

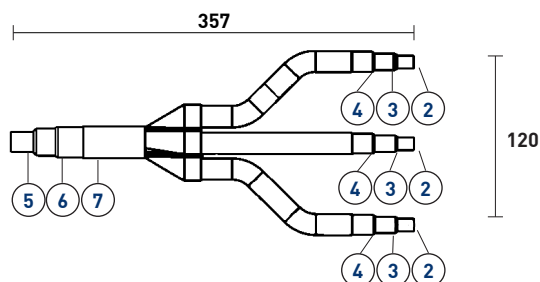
Prova tenuta/scoppio (Bar)
Bursting test (Bar)
200



BMCU246

Derivazione Universale + coibentazione
Universal branch joint + insulation

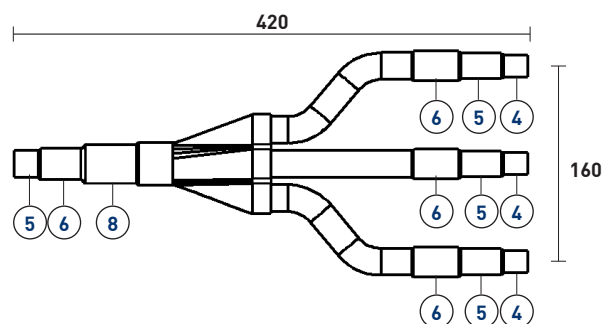
Prova tenuta/scoppio (Bar)
Bursting test (Bar)
160



BMCU247

Derivazione Universale + coibentazione
Universal branch joint + insulation

Prova tenuta/scoppio (Bar)
Bursting test (Bar)
145



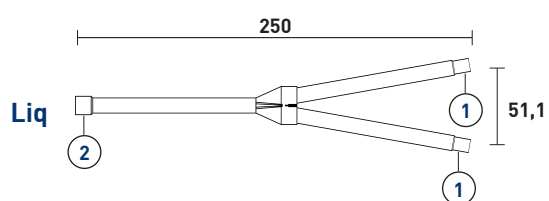
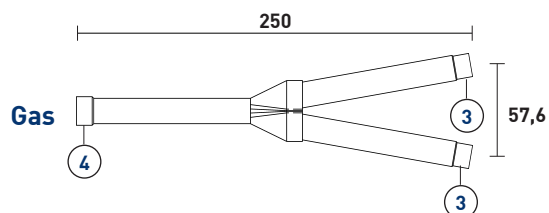
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BMTE03N

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

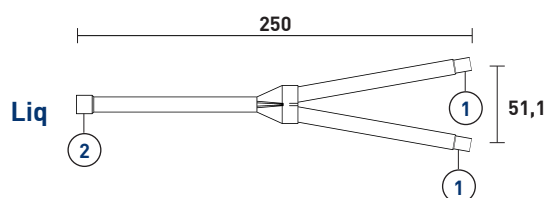
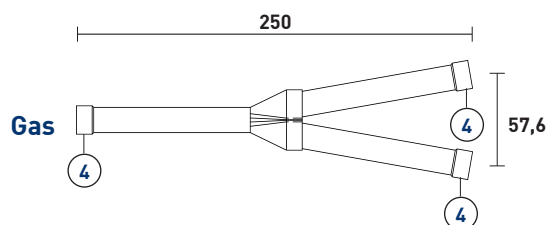
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	280



BMTE04N

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	280



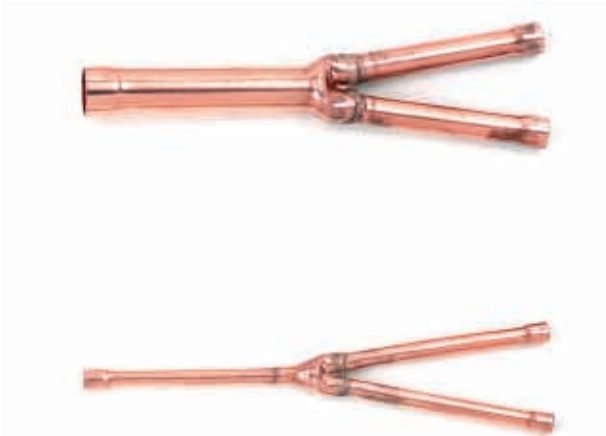
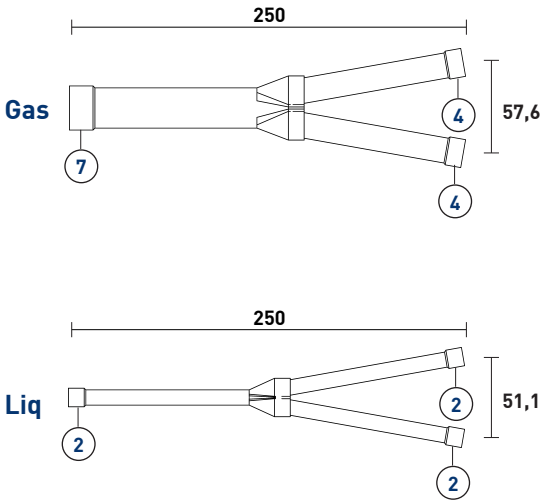
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

BMTE08N

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

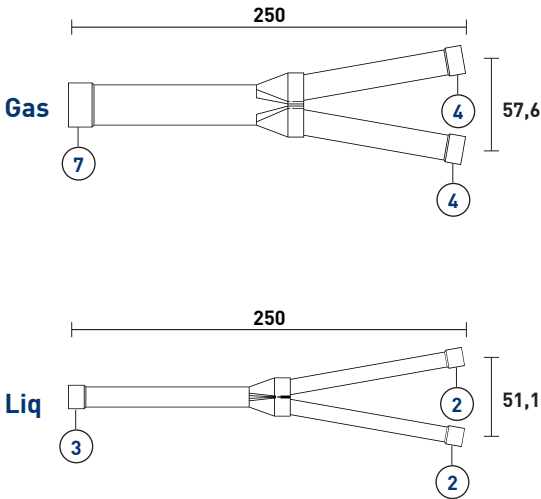
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
180	240



BMTE10N

Derivazione composta da: 1 gas + 1 liq + coibentazione
Branch joint consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	240



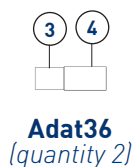
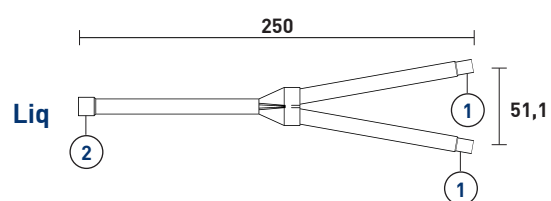
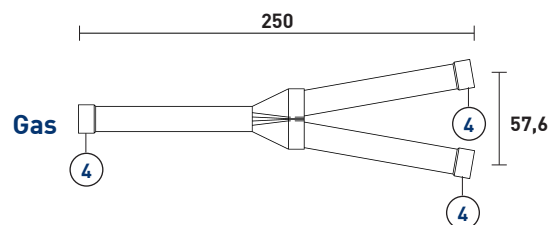
Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

TE-56N1

Derivazione composta da: 1 gas + 1 liq + + adattatore + coibentazione

Branch joint consist of: 1 gas + 1 liq + adapter + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	280



Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

LINEA COLLETTORI HEADERS JOINTS LINE

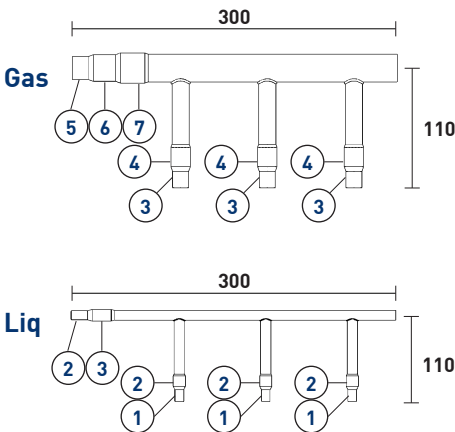
in pollici
in inch

COLLETTORI A 3 STACCHI / 3 OVERFLOW HEADERS

COLL-30-UN-3-A

Collettore a 3 stacchi composto da: 1 gas + 1 liq + adattatori + coibentazione
Three overflow header consist of: 1 gas + 1 liq + adapters + insulation

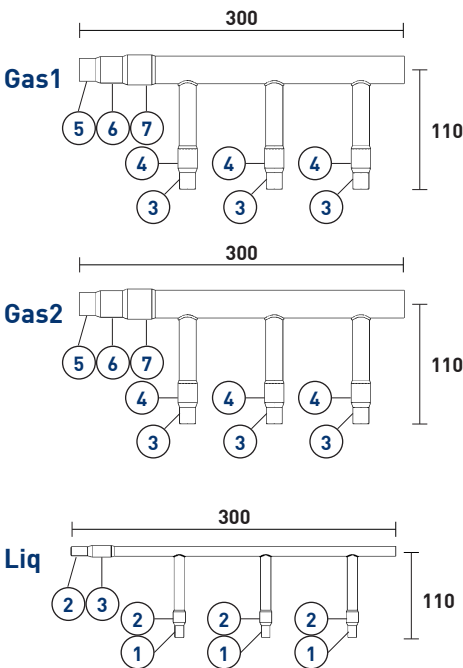
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
240	220



COLL-30-UN-3-A-R

Collettore a 3 stacchi composto da: 1 gas + 1 liq + adattatori + coibentazione
Three overflow header consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
240	240	220



Diametri in pollici (") / Diameters in inches (")

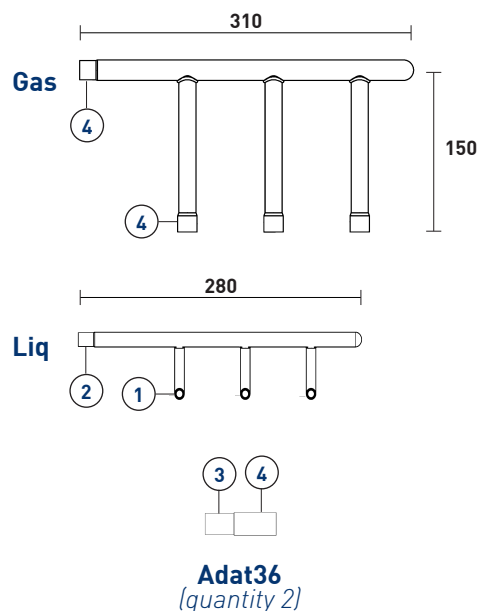
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 3 STACCHI / 3 OVERFLOW HEADERS

BM-TRE06N

Collettore a 3 stacchi composto da: 1 gas + 1 liq + adattatori + coibentazione
Three overflow header consist of: 1 gas + 1 liq + adapters + insulation

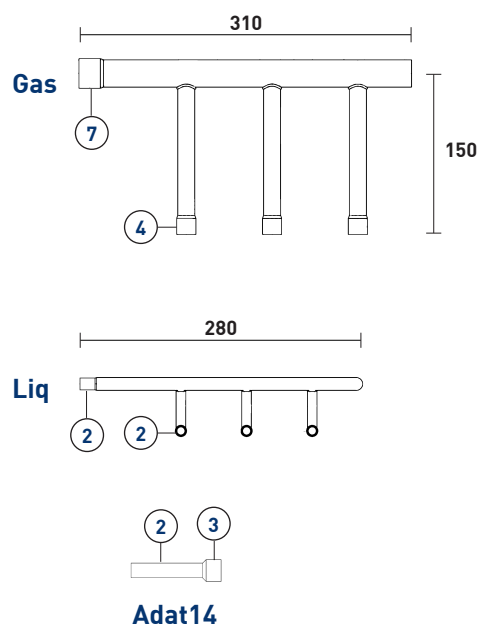
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
220	240



BM-TRE810N

Collettore a 3 stacchi composto da: 1 gas + 1 liq + adattatori + coibentazione
Three overflow header consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
230	240



Diametri in pollici (") / Diameters in inches (")

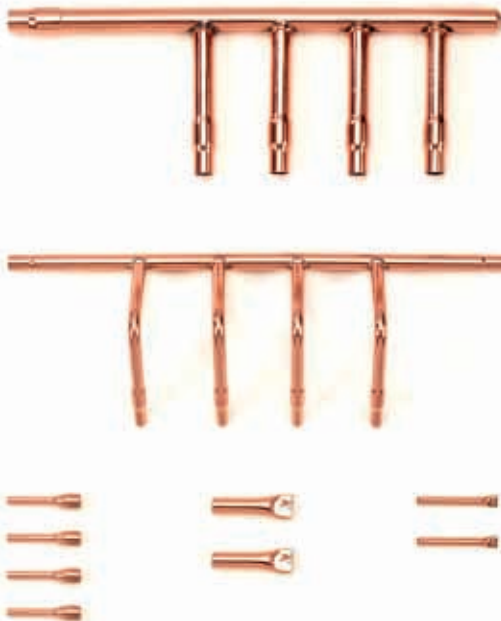
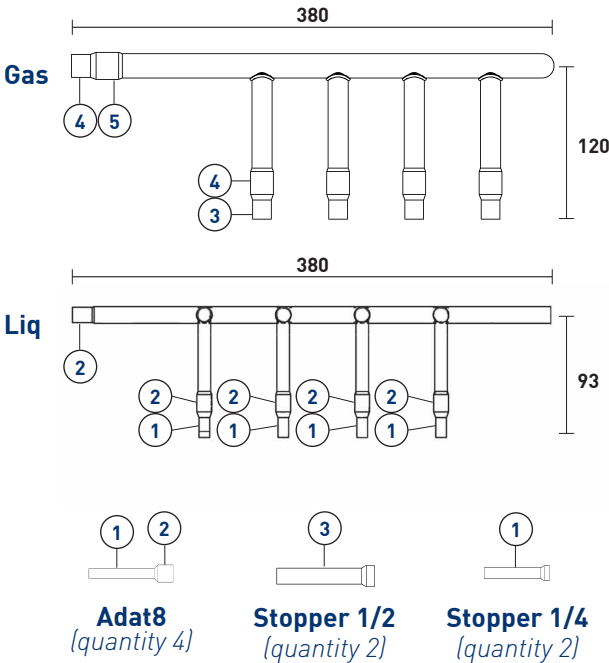
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 4 STACCHI / 4 OVERFLOW HEADERS

BM-MH-84AN

Collettore a 4 stacchi composto da: 1 gas + 1 liq + adattatori + coibentazione
Four overflow header consist of: 1 gas + 1 liq + adapters + insulation

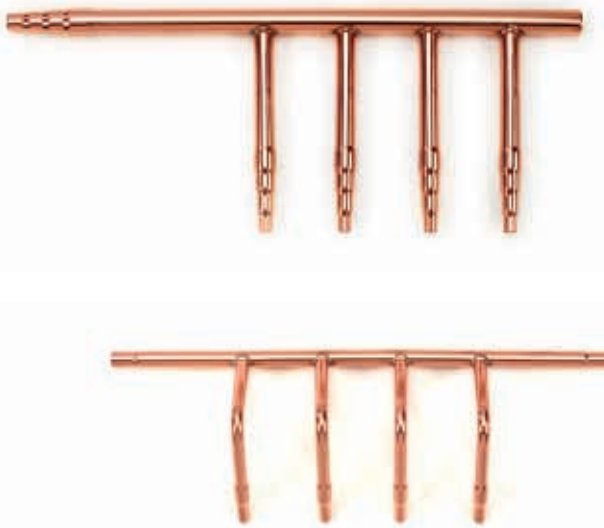
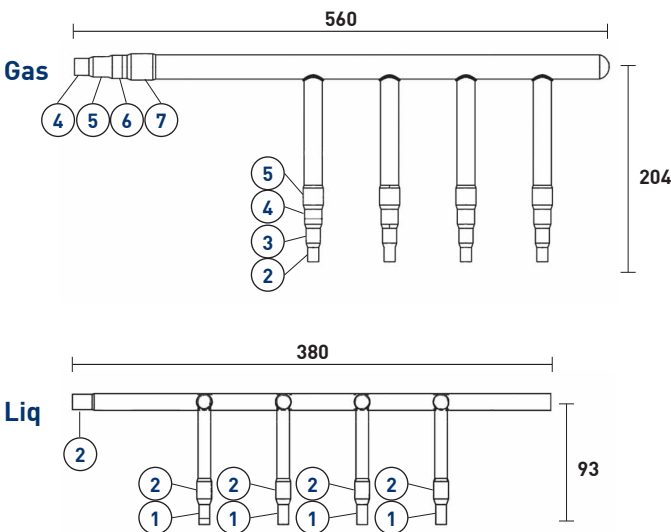
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
220	260



BM-MQ-MDSC3-4

Collettore a 4 stacchi composto da: 1 gas + 1 liq + adattatori + coibentazione
Four overflow header consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
220	260



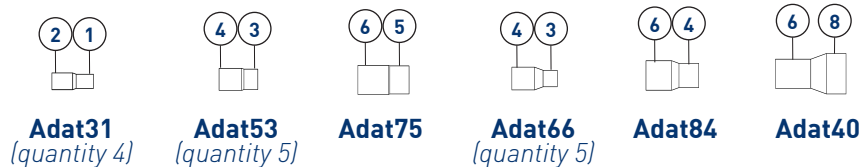
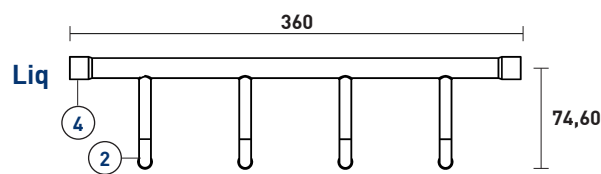
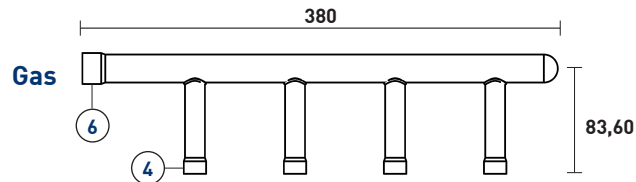
Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 4 STACCHI / 4 OVERFLOW HEADERS

BM-RBM-HY1043

Collettore a 4 stacchi composto da: 1 gas + 1 liq + adattatori + coibentazione
Four overflow header consist of: 1 gas + 1 liq + adapters + insulation

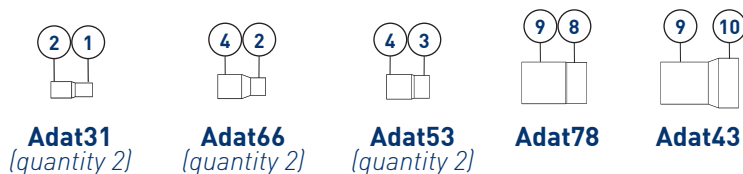
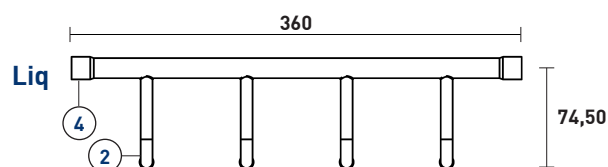
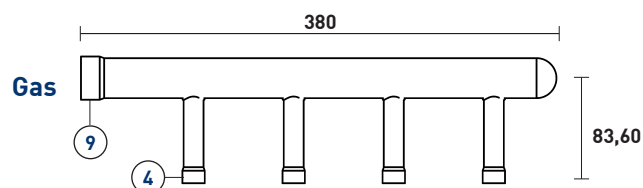
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	220



BM-RBM-HY2043

Collettore a 4 stacchi composto da: 1 gas + 1 liq + adattatori + coibentazione
Four overflow header consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
180	220



Diametri in pollici (") / Diameters in inches (")

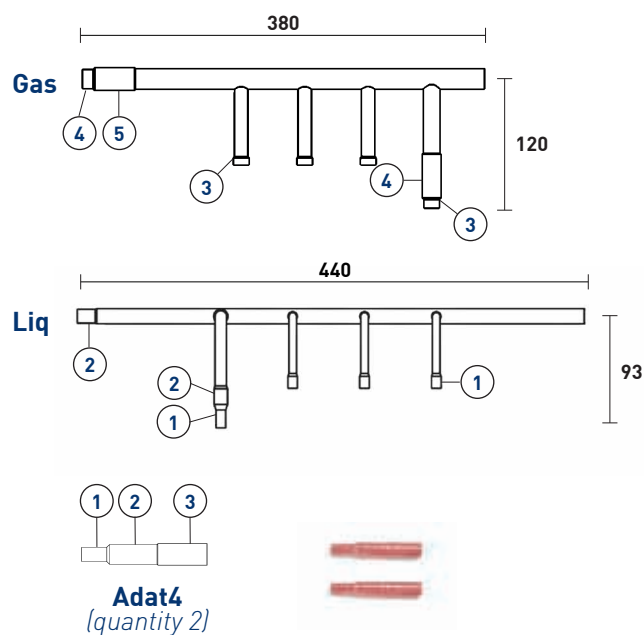
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 4 STACCHI / 4 OVERFLOW HEADERS

COLL-30-UN-4-A

Collettore a 4 stacchi composto da: 1 gas + 1 liq + 2adat4 + coibentazione
Four overflow header consist of: 1 gas + 1 liq + 2adat4 + insulation

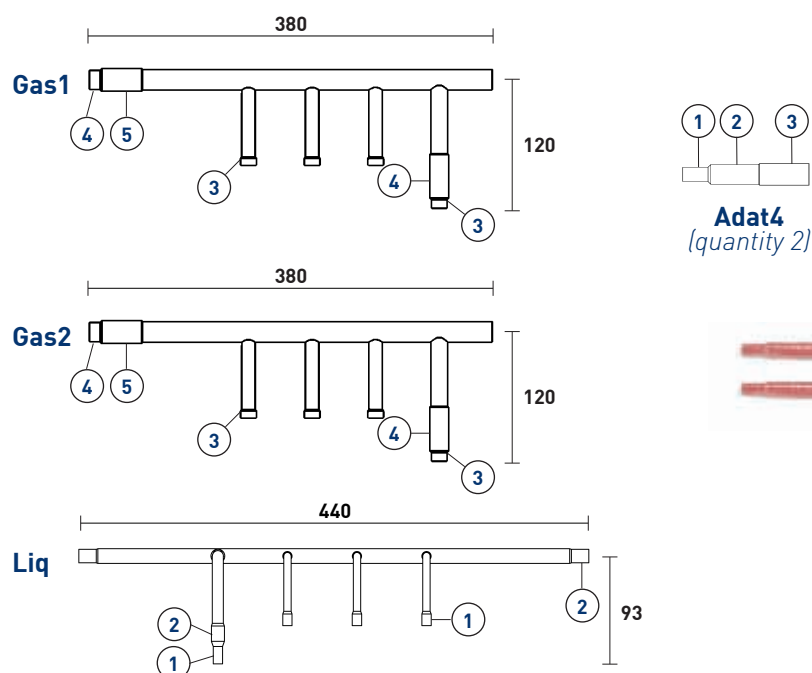
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
220	320



COLL-30-UN-4-A-R

Collettore a 4 stacchi composto da: 2 gas + 1 liq + 2adat4 + coibentazione
Four overflow header consist of: 2 gas + 1 liq + 2adat4 + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
220	220	320



Diametri in pollici (") / Diameters in inches (")

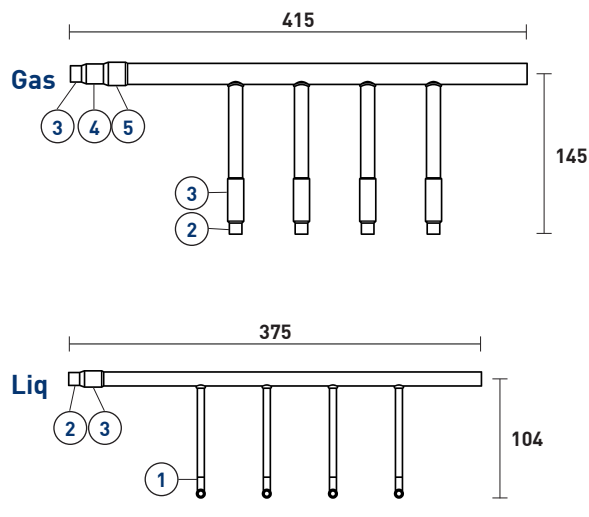
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 4 STACCHI / 4 OVERFLOW HEADERS

BM-HEAD-4-22-1

Collettore a 4 stacchi composto da: 1 gas + 1 liq + coibentazione
Four overflow header consist of: 1 gas + 1 liq + insulation

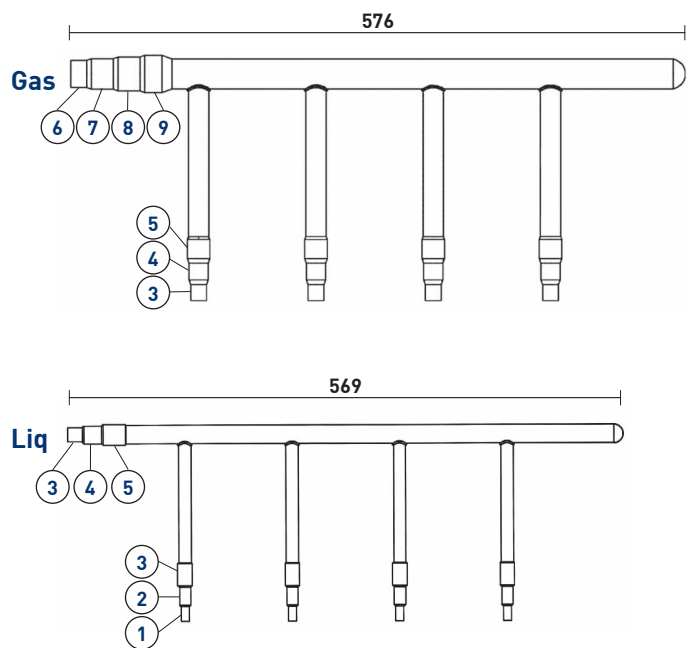
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	280



COLL-P4HPC2BM

Collettore a 4 stacchi composto da: 1 gas + 1 liq + coibentazione
Four overflow header consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	280



Diametri in pollici (") / Diameters in inches (")

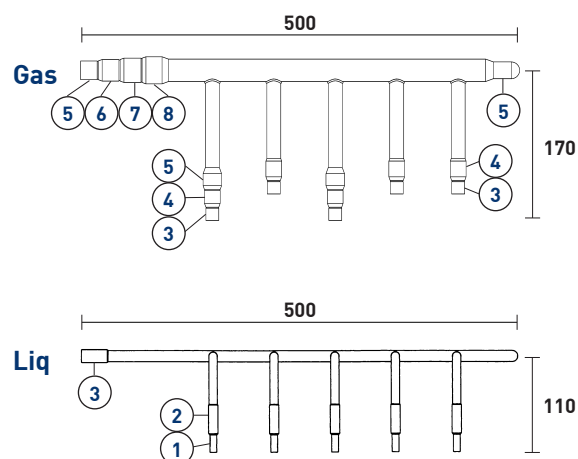
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 5 STACCHI / 5 OVERFLOW HEADERS

COLL-30-UN-5-A

Collettore a 5 stacchi composta da: 1 gas + 1 liq + coibentazione
Five overflow header consist of: 1 gas + 1 liq + insulation

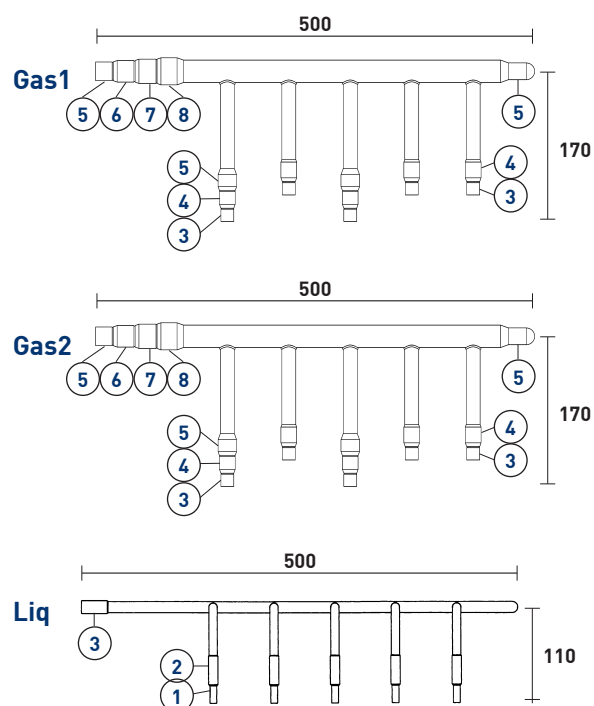
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
210	250



COLL-30-UN-5-A-R

Collettore a 5 stacchi composto da: 2 gas + 1 liq + coibentazione
Five overflow header consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
210	210	250



Diametri in pollici (") / Diameters in inches (")

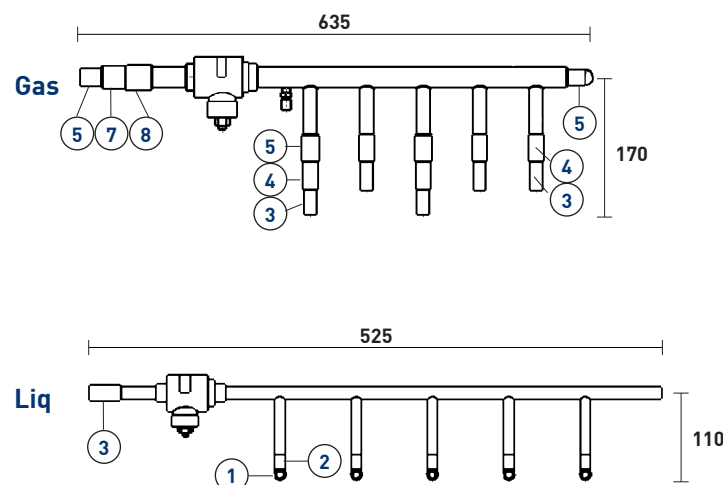
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 5 STACCHI / 5 OVERFLOW HEADERS

COLL-30-UN-5-V

Collettore a 5 stacchi con valvola di intercettazione composto da: 1 gas + 1 liq + coibentazione
Five overflow header with interception valve consist of: 1 gas + 1 liq + insulation

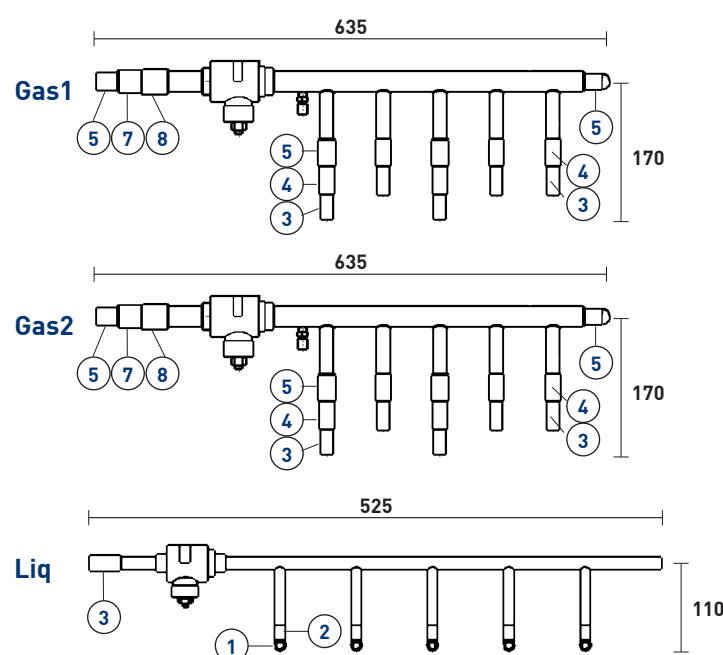
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
105	120



COLL-30-UN-5-R-V

Collettore a 5 stacchi con valvola di intercettazione composto da: 2 gas + 1 liq + coibentazione
Five overflow header with interception valve consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
105	105	120



Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

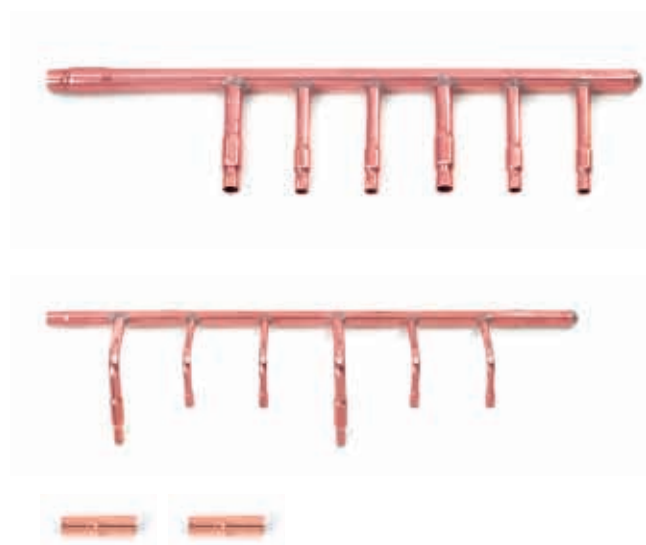
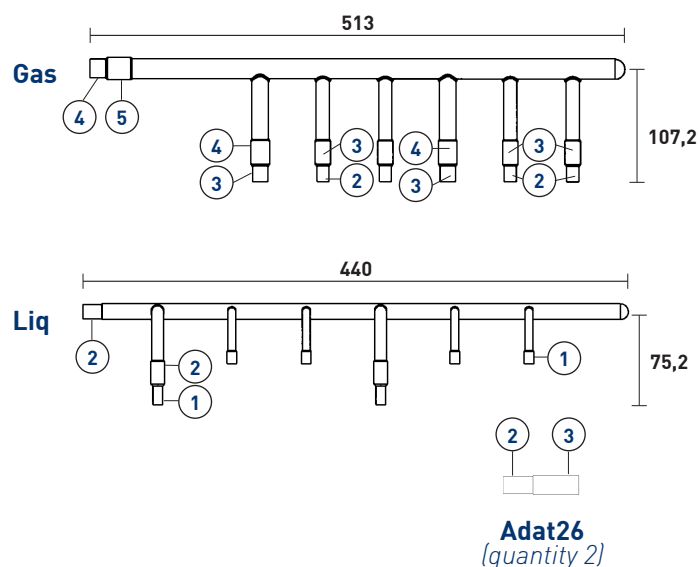
COLLETTORI A 6 STACCHI / 6 OVERFLOW HEADERS

COLL-30-UN-6-A

Collettore a 6 stacchi composto da: 1 gas + 1 liq + 2 adat26 + coibentazione

Six overflow header consist of: 1 gas + 1 liq + 2 adat26 + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	210

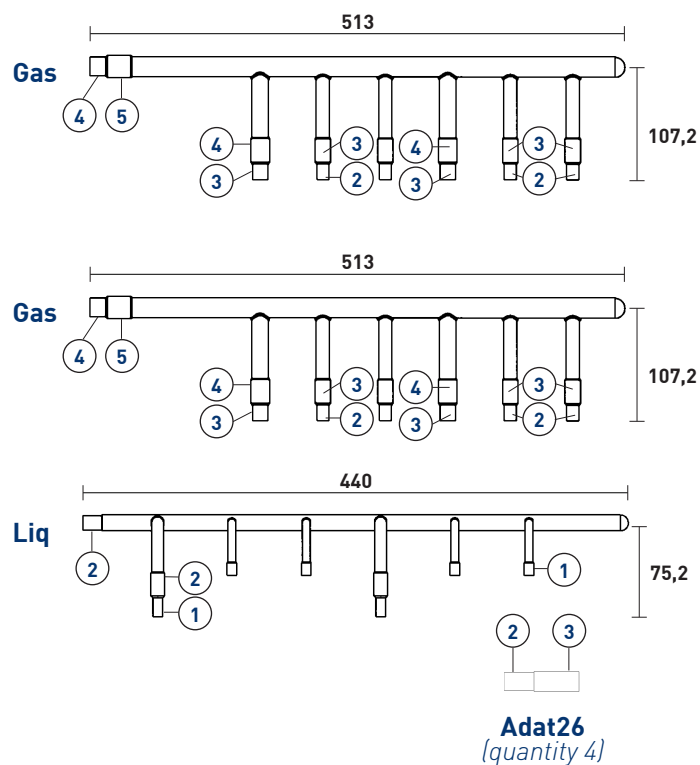


COLL-30-UN-6-A-R

Collettore a 6 stacchi composto da: 2 gas + 1 liq + 4 adat26 + coibentazione

Six overflow header consist of: 2 gas + 1 liq + 4 adat26 + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
190	190	210



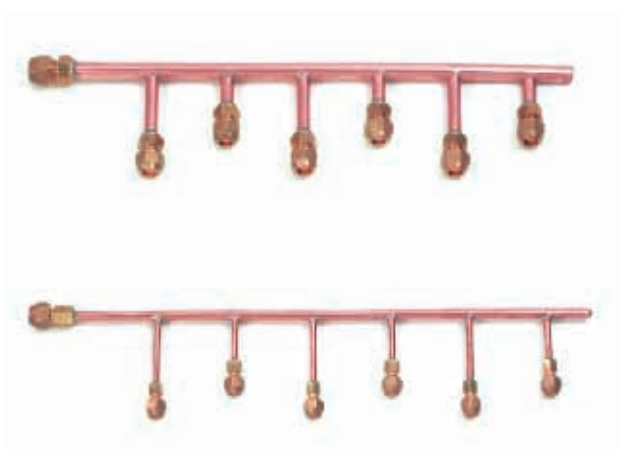
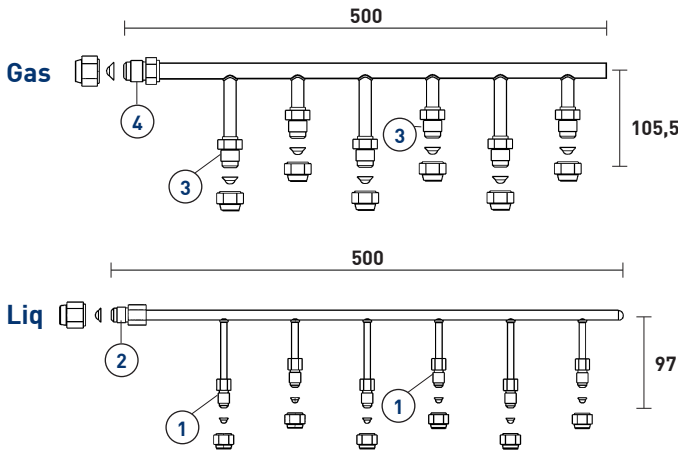
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 6 STACCHI / 6 OVERFLOW HEADERS

COLL-40-UN-6

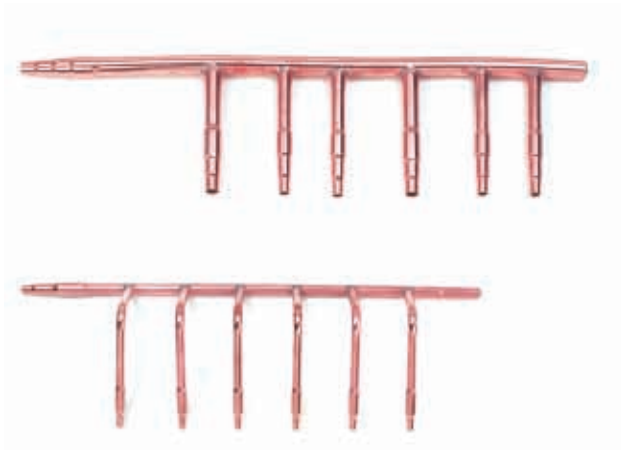
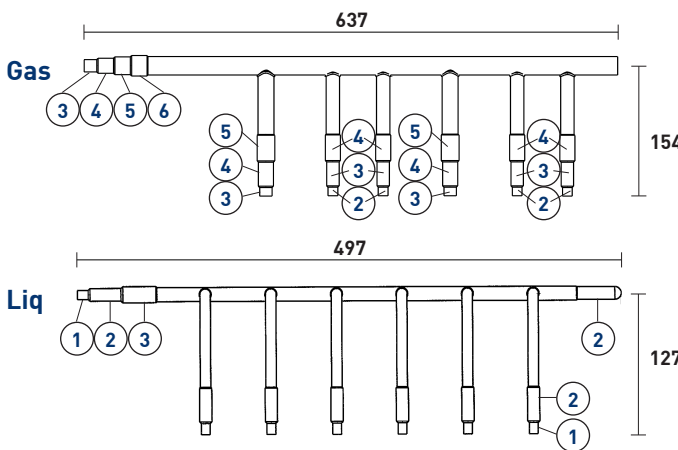
Collettore a 6 stacchi composto da: 1 gas + 1 liq + coibentazione
 Six overflow header consist of: 1 gas + 1 liq + insulation



Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
220	280

BMUTRH906

Collettore a 6 stacchi composto da:
 1 gas + 1 liq + 4 stopper 1/4 + 2 stopper 3/8 + 2 stopper 1/2 + coibentazione
 Six overflow header consist of: 1 gas + 1 liq + 4 stopper 1/4 + 2 stopper 3/8 + 2 stopper 1/2 + insulation



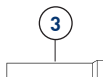
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
210	220



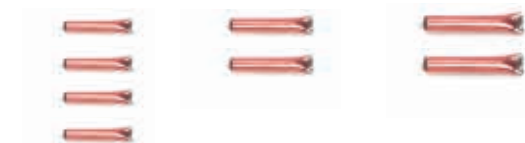
Stopper 1/4
(quantity 4)



Stopper 3/8
(quantity 2)



Stopper 1/2
(quantity 2)



Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 6 STACCHI / 6 OVERFLOW HEADERS

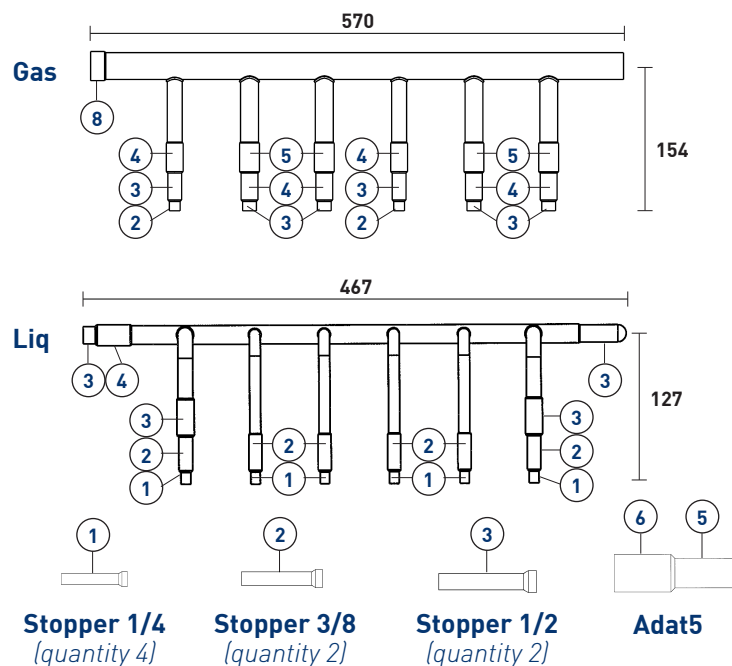
BMUTRH1806

Collettore a 6 stacchi composto da:

1 gas + 1 liq + 4 stopper 1/4 + 2 stopper 3/8 + 2 stopper 1/2 + 1 adat5 + coibentazione

Six overflow header consist of: 1 gas + 1 liq + 4 stopper 1/4 + 2 stopper 3/8 + 2 stopper 1/2 + 1 adat5 + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	220

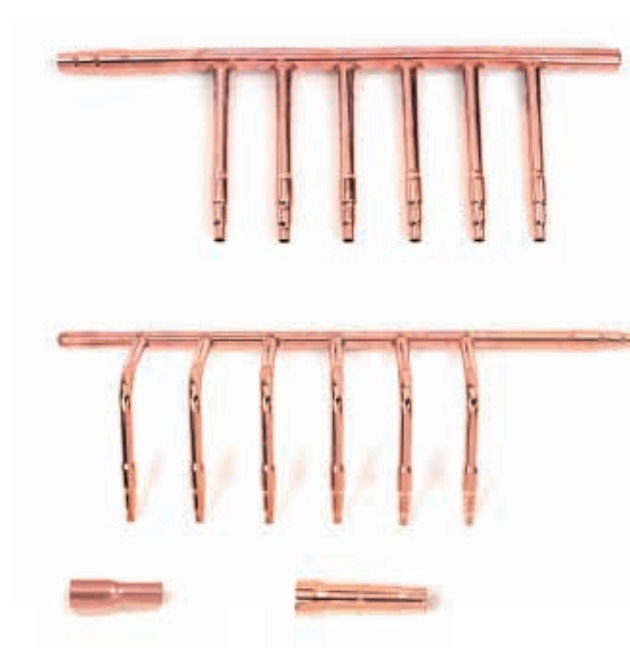
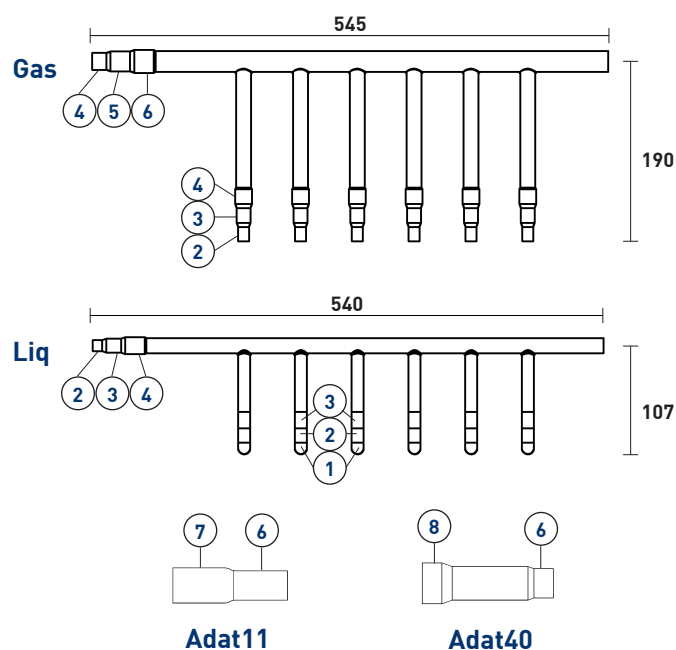


BM-HEAD-6-180-1

Collettore a 6 stacchi composto da: 1 gas + 1 liq + adattatori + coibentazione

Six overflow header consist of: 1 gas + 1 liq + adapters + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	220



Diametri in pollici (") / Diameters in inches (")

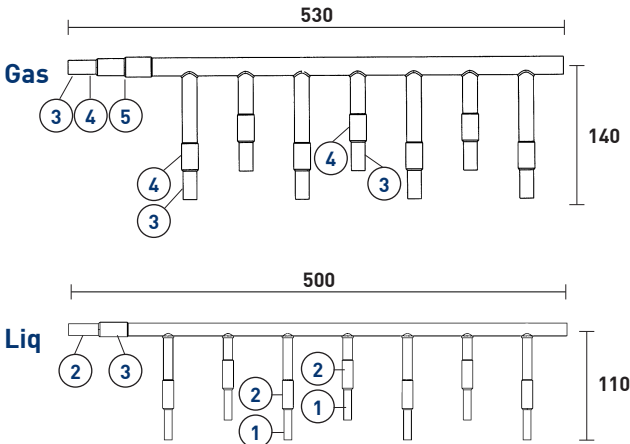
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 7 STACCHI / 7 OVERFLOW HEADERS

COLL-50-UN-7-A

Collettore a 7 stacchi composto da: 1 gas + 1 liq + coibentazione
Seven overflow header consist of: 1 gas + 1 liq + insulation

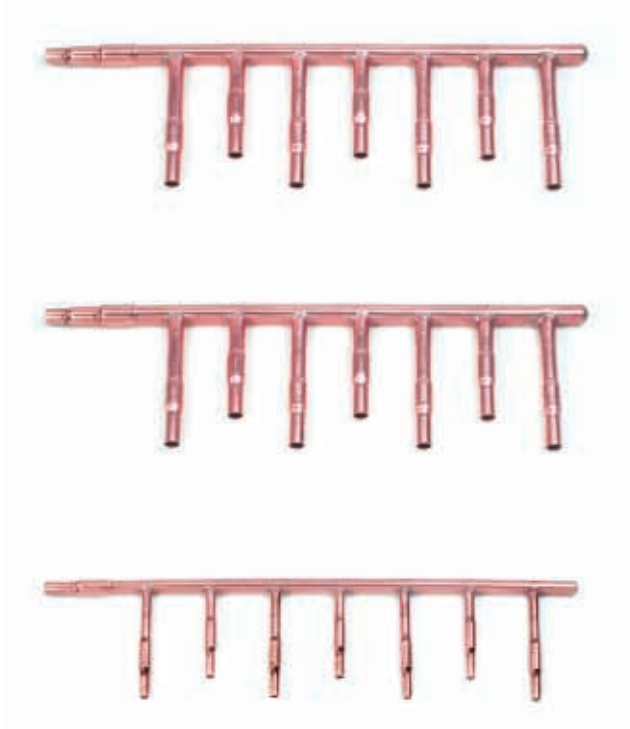
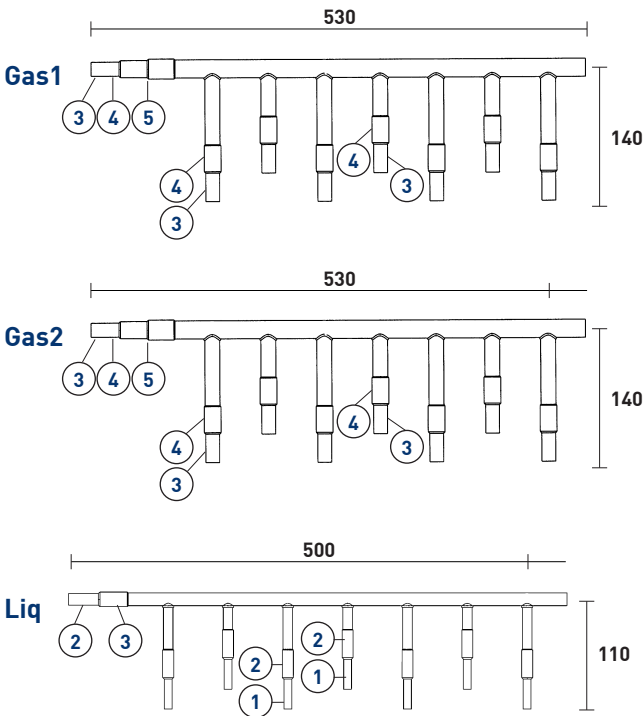
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
210	250



COLL-50-UN-7-A-R

Collettore a 7 stacchi composto da: 2 gas + 1 liq + coibentazione
Seven overflow header consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
210	210	250



Diametri in pollici (") / Diameters in inches (")

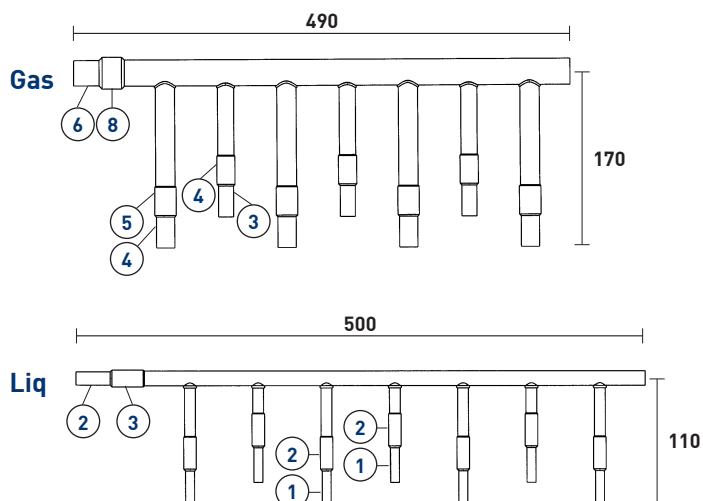
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 7 STACCHI / 7 OVERFLOW HEADERS

COLL-60-UN-7-A

Collettore a 7 stacchi composto da: 1 gas + 1 liq + coibentazione
Seven overflow header consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) <i>Bursting test (Bar)</i>	
Gas	Liq
200	240



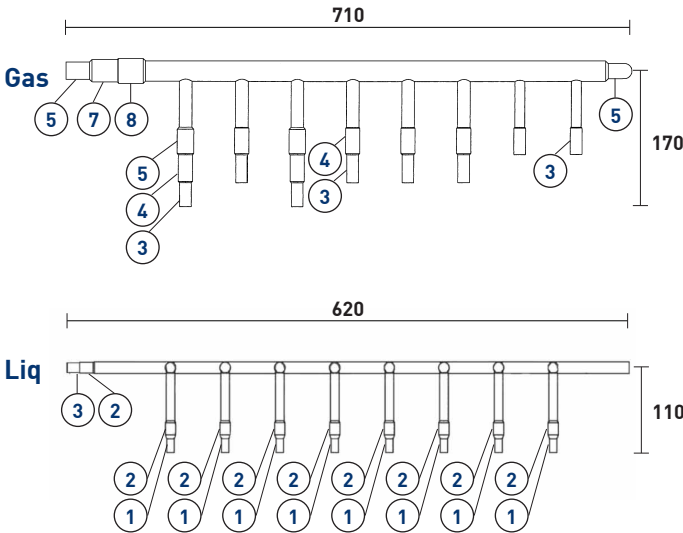
Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

COLL-30-UN-8

Collettore a 8 stacchi composto da: 1 gas + 1 liq + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + insulation

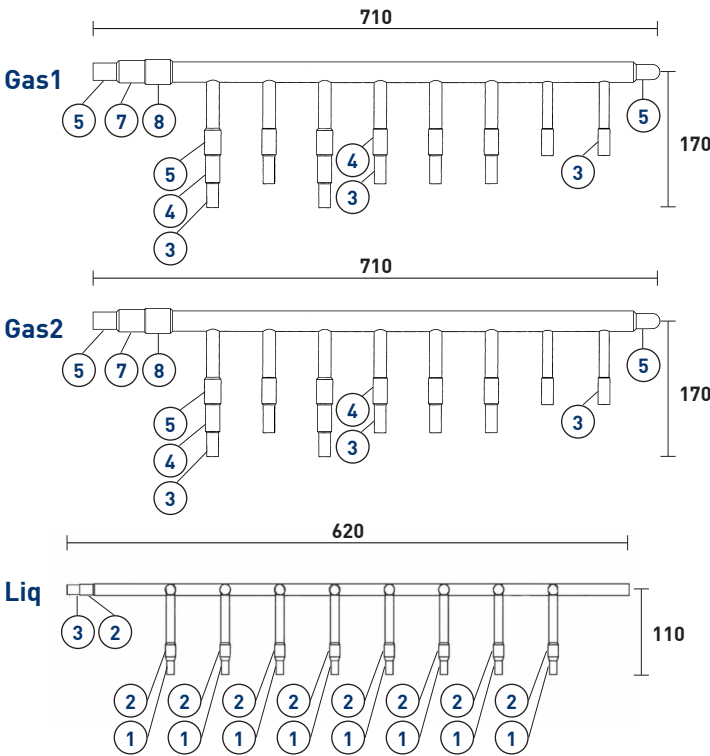
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
210	250



COLL-30-UN-8-R

Collettore a 8 stacchi composto da: 2 gas + 1 liq + coibentazione
Eight overflow header consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
210	210	250



Diametri in pollici (") / Diameters in inches (")

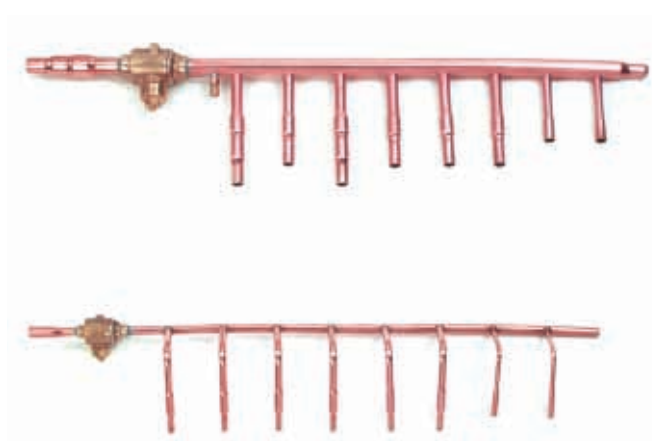
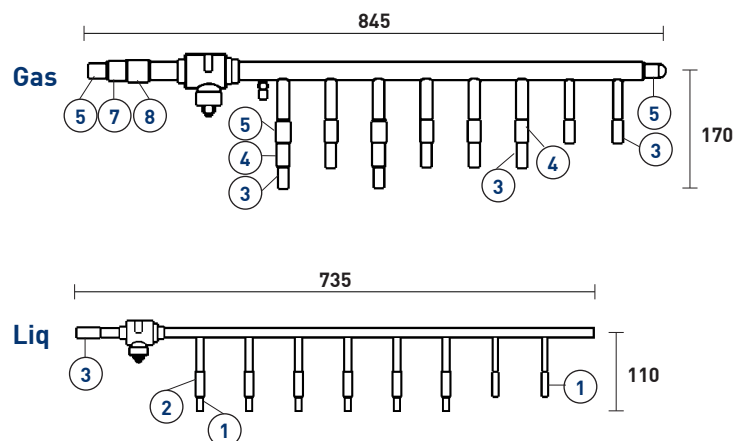
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

COLL-30-UN-8-V

Collettore a 8 stacchi con valvola di intercettazione composto da: 1 gas + 1 liq + coibentazione
Eight overflow header with interception valve consist of: 1 gas + 1 liq + insulation

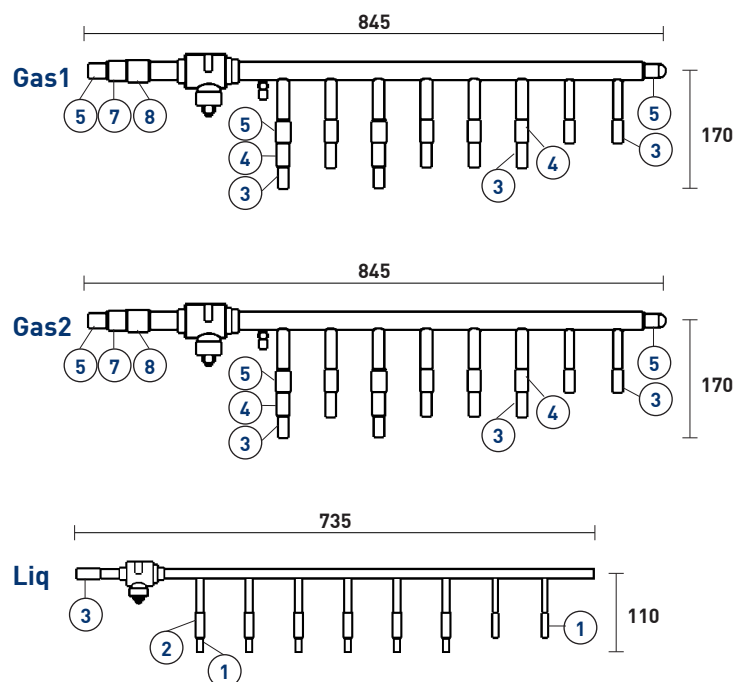
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
90	100



COLL-30-UN-8-R-V

Collettore a 8 stacchi con valvola di intercettazione composto da: 2 gas + 1 liq + coibentazione
Eight overflow header with interception valve consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
90	90	100



Diametri in pollici (") / Diameters in inches (")

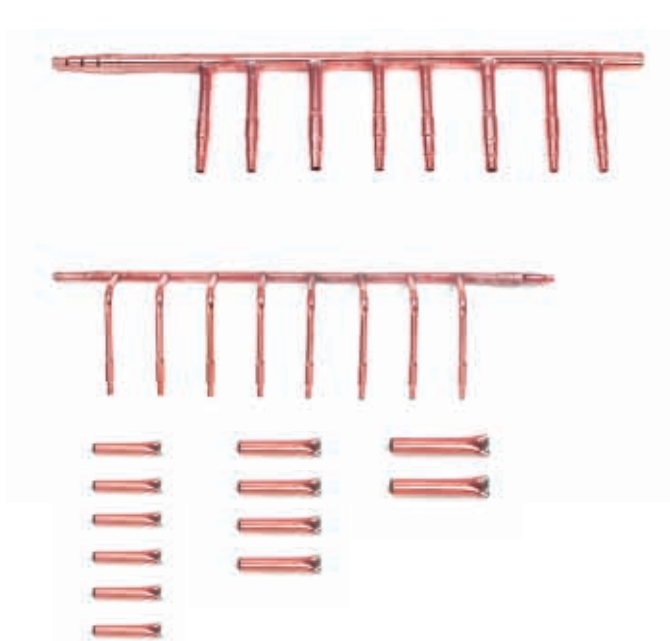
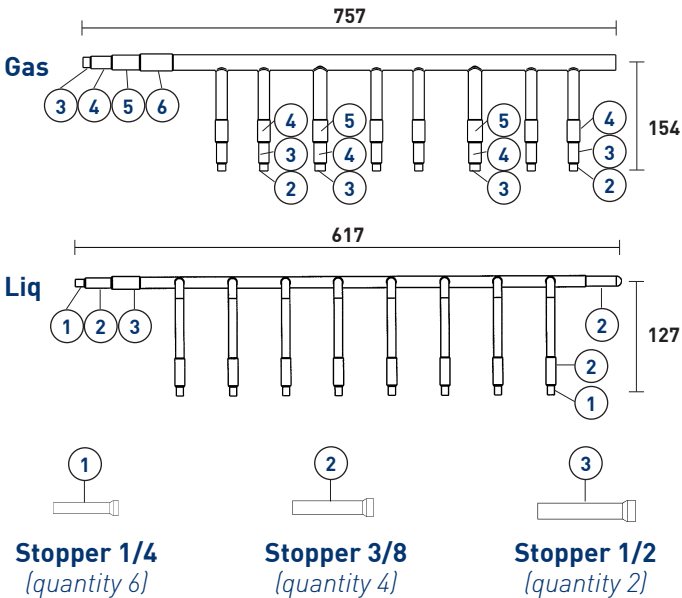
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

BMUTRH0908L

Collettore a 8 stacchi composto da: 1 gas + 1 liq + 6 stopper 1/4 + 4 stopper 3/8 + 2 stopper 1/2 + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + 6 stopper 1/4 + 4 stopper 3/8 + 2 stopper 1/2 + insulation

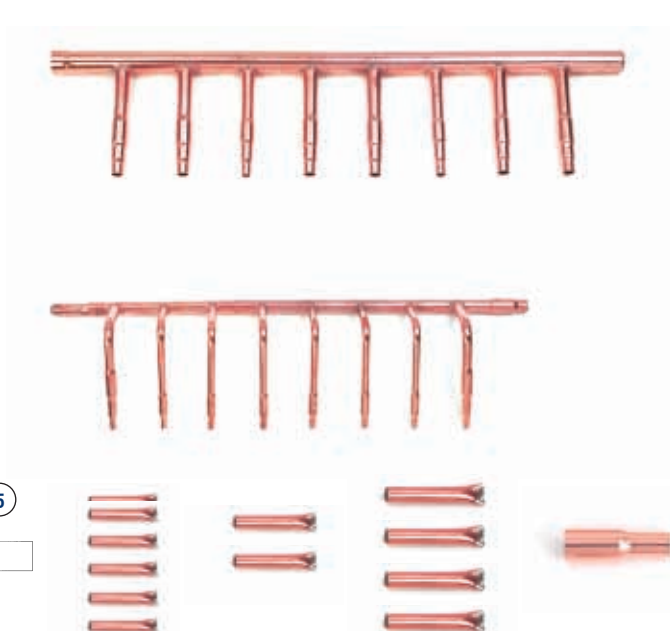
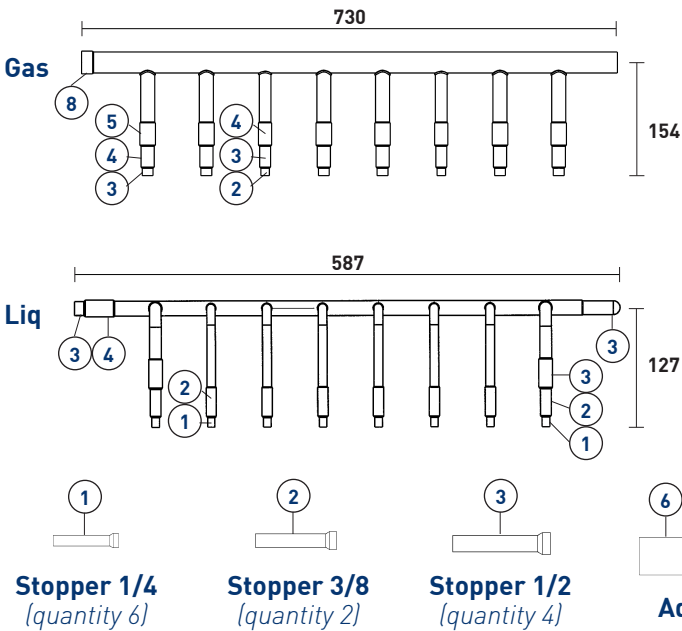
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
200	230



BMUTRH1808L

Collettore a 8 stacchi composto da:
1 gas + 1 liq + 6 stopper 1/4 + 2 stopper 3/8 + 4 stopper 1/2 + 1 adat5 + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + 6 stopper 1/4 + 2 stopper 3/8 + 4 stopper 1/2 + 1 adat5 + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	220



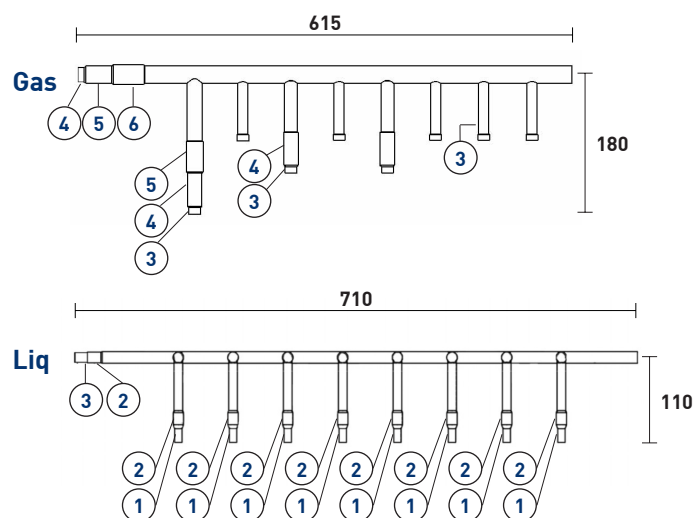
Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

COLL-30-UN-8-A

Collettore a 8 stacchi composto da: 1 gas + 1 liq + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + + insulation

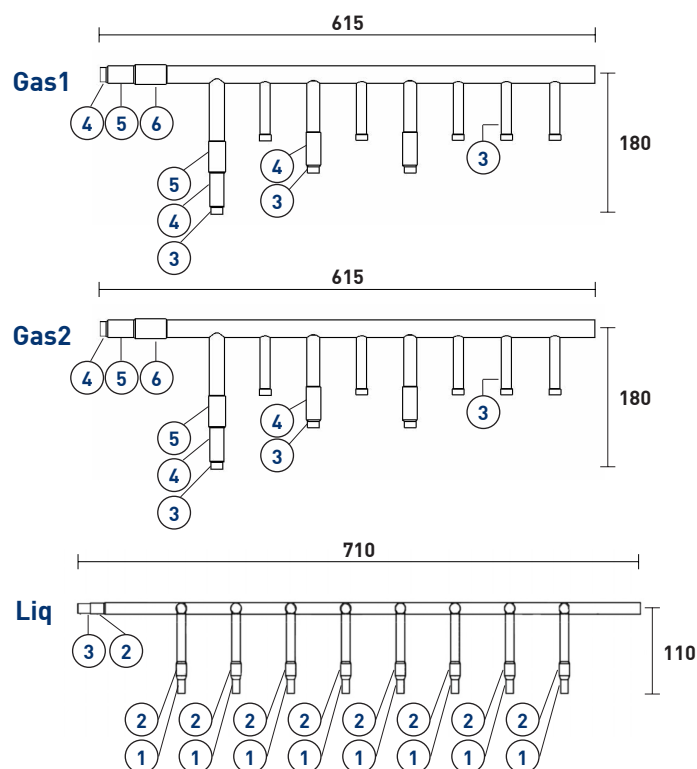
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	250



COLL-30-UN-8-A-R

Collettore a 8 stacchi composto da: 2 gas + 1 liq + coibentazione
Eight overflow header consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
190	190	250



Diametri in pollici (") / Diameters in inches (")

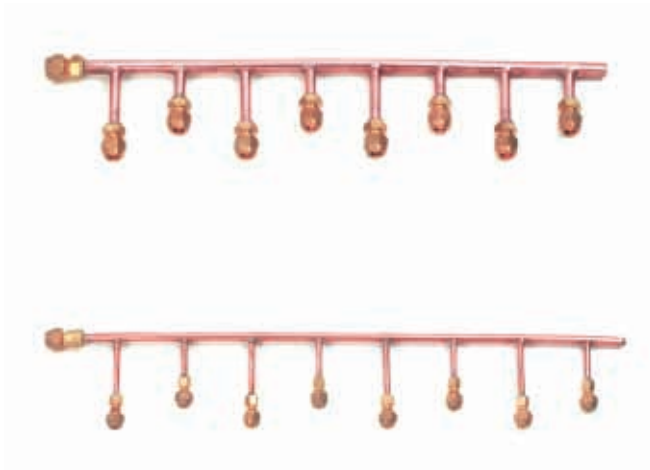
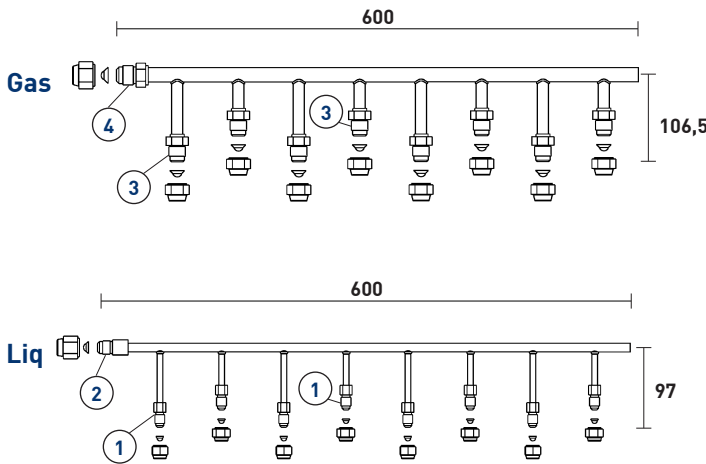
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

COLL-40-UN-8

Collettore a 8 stacchi composto da: 1 gas + 1 liq + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + insulation

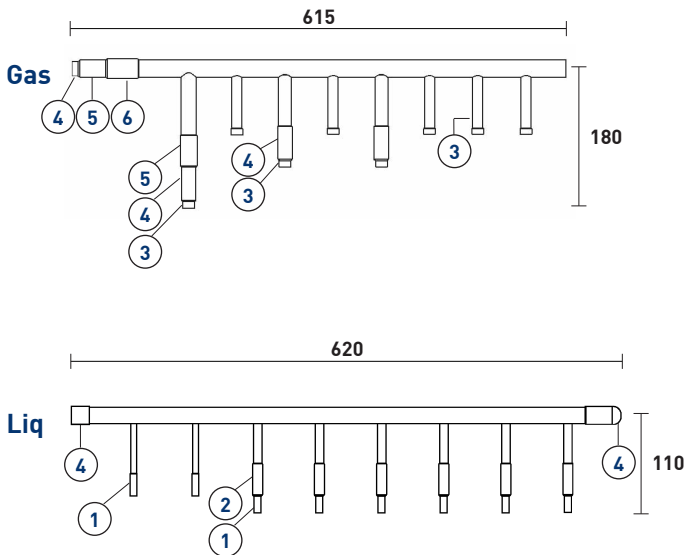
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
220	280



COLL-50-UN-8-A

Collettore a 8 stacchi composto da: 1 gas + 1 liq + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	280



Diametri in pollici (") / Diameters in inches (")

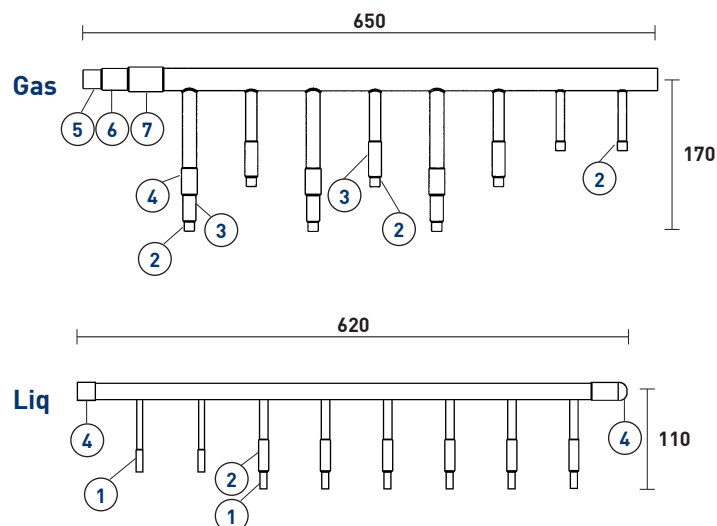
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

COLL-60-UN-8-A

Collettore a 8 stacchi composto da: 1 gas + 1 liq + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + insulation

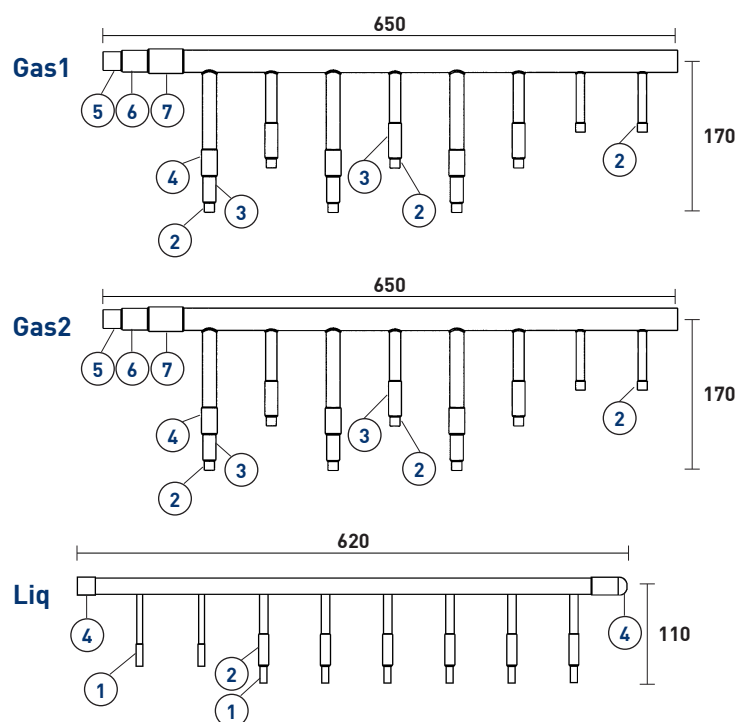
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
180	280



COLL-60-UN-8-A-R

Collettore a 8 stacchi composto da: 2 gas + 1 liq + coibentazione
Eight overflow header consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
180	180	280



Diametri in pollici (") / Diameters in inches (")

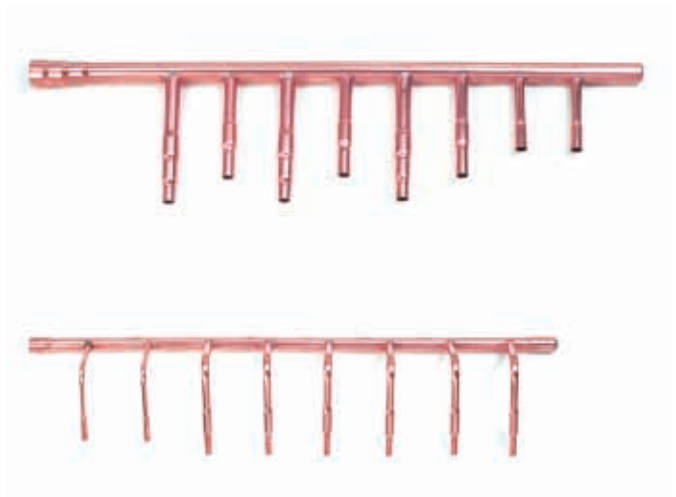
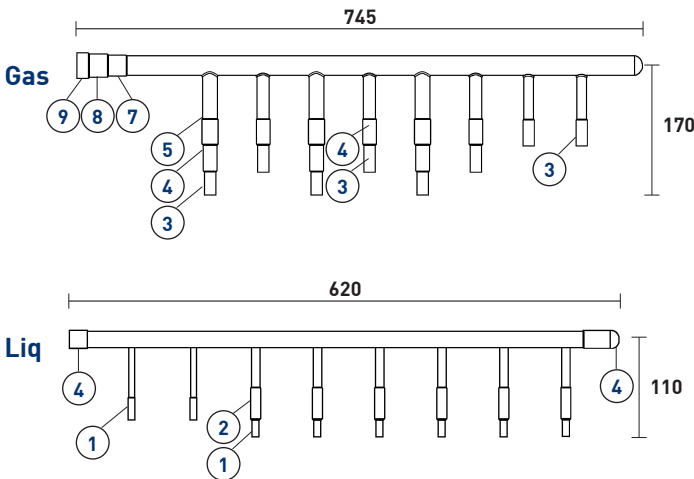
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

COLL-70-UN-8-A

Collettore a 8 stacchi composto da: 1 gas + 1 liq + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + insulation

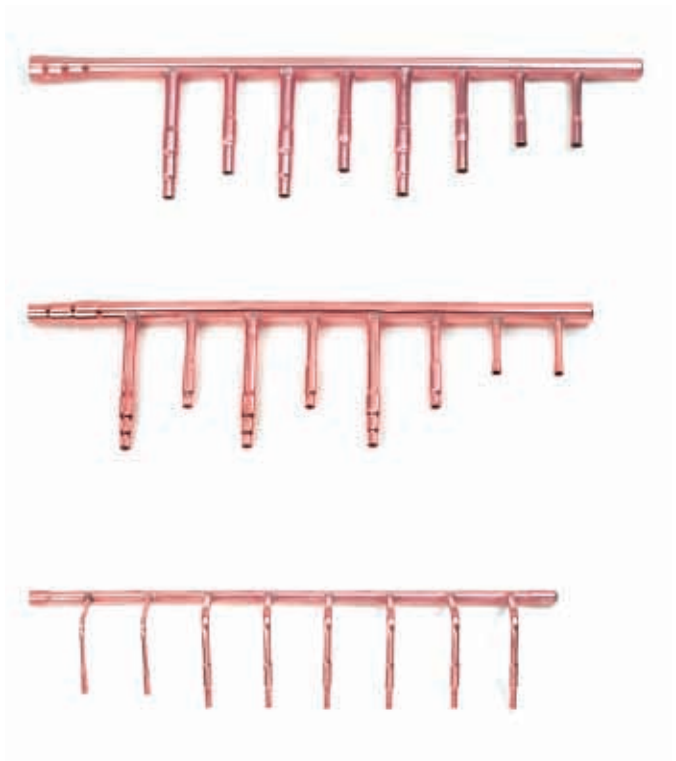
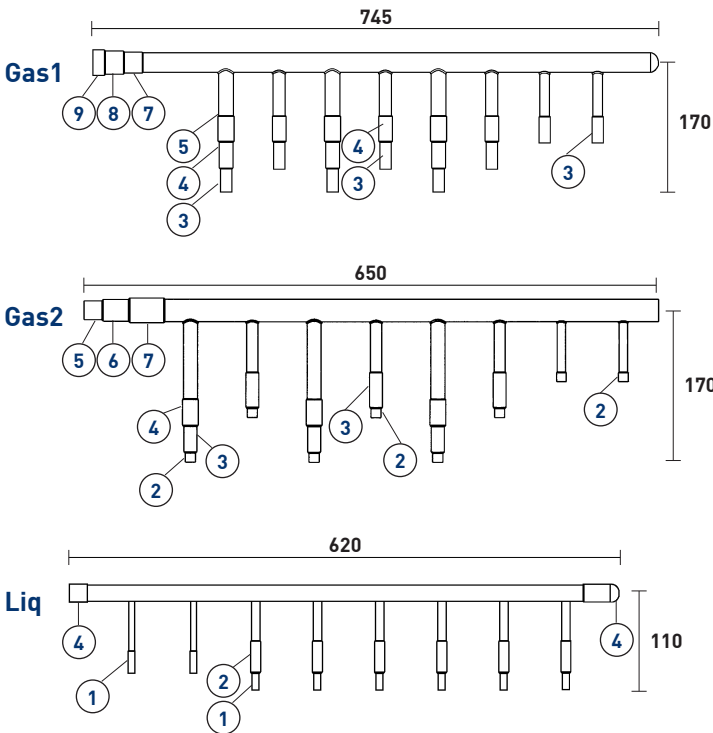
Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas	Liq	
160	280	



COLL-70-UN-8-A-R

Collettore a 8 stacchi composto da: 2 gas + 1 liq + coibentazione
Eight overflow header consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
160	180	280



Diametri in pollici (") / Diameters in inches (")

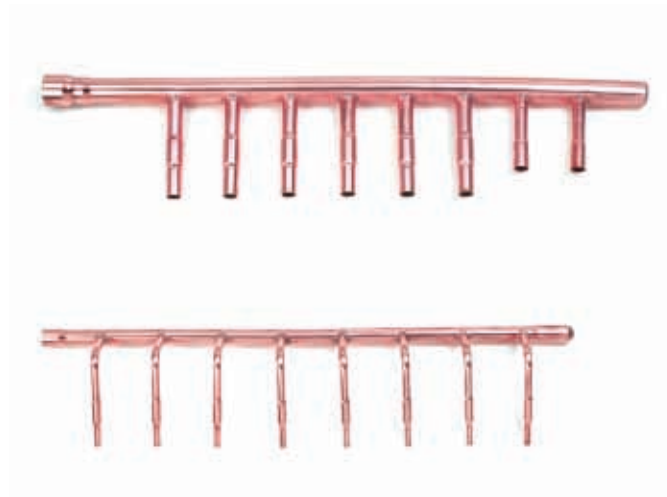
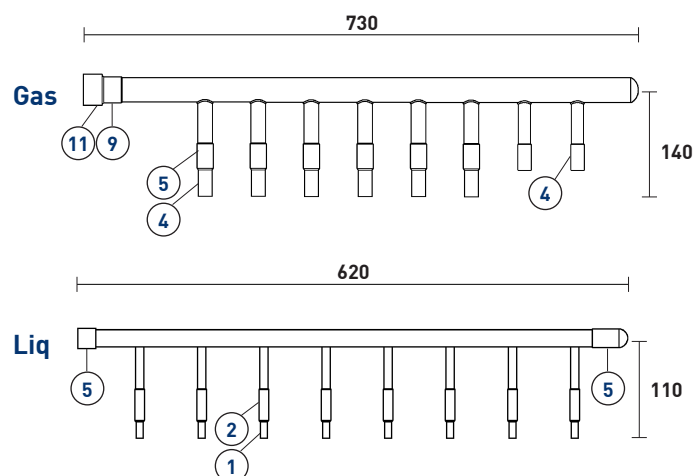
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

COLL-80-UN-8-A

Collettore a 8 stacchi composto da: 1 gas + 1 liq + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + insulation

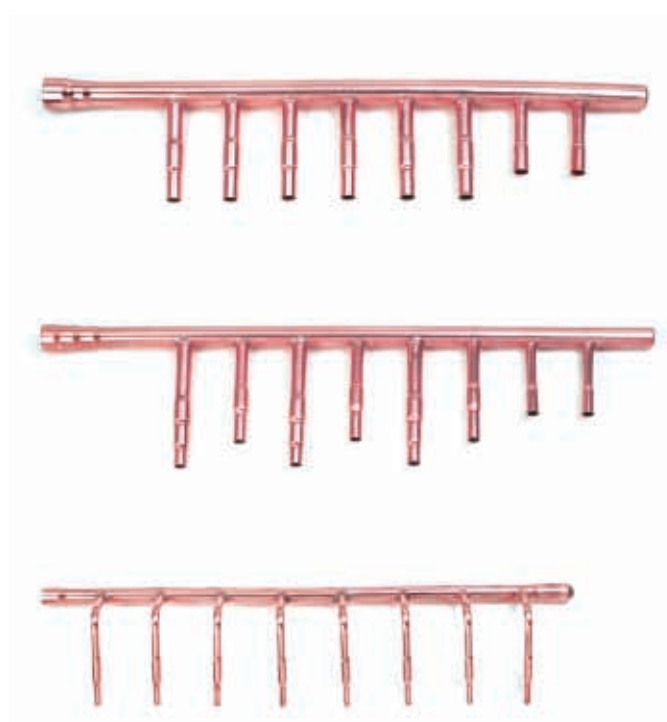
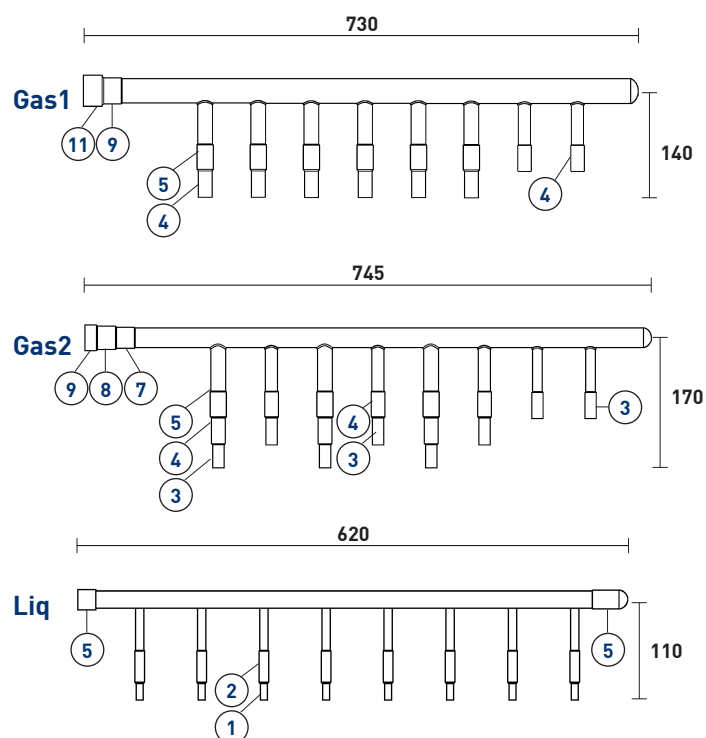
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
150	210



COLL-80-UN-8-A-R

Collettore a 8 stacchi composto da: 2 gas + 1 liq + coibentazione
Eight overflow header consist of: 2 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)		
Gas1	Gas2	Liq
150	160	210



Diametri in pollici (") / Diameters in inches (")

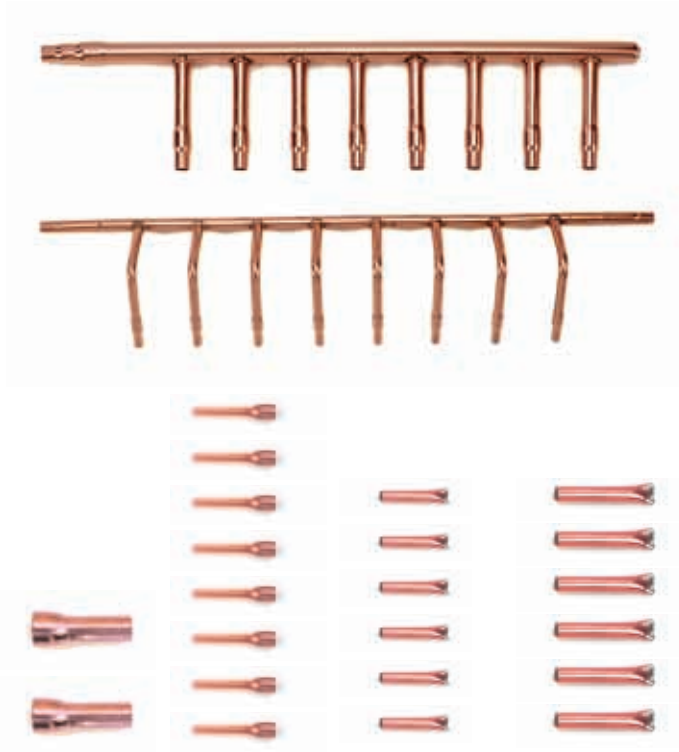
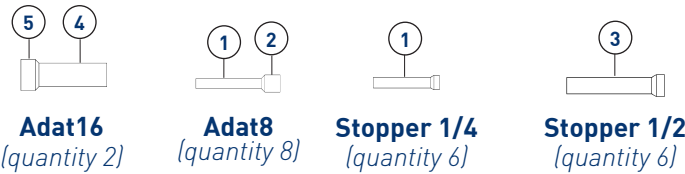
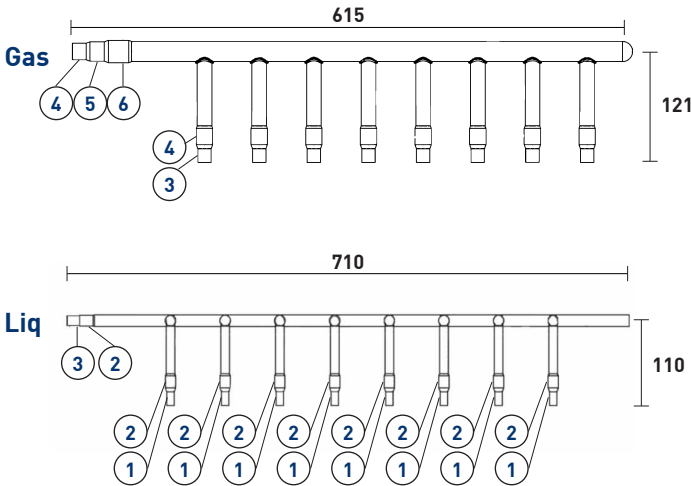
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

BM-MH-108AN

Collettore a 8 stacchi composto da: 1 gas + 1 liq + 2 adat16 + 8 adat8 + 6 stopper1/4 + 6 stopper1/2 + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + 2 adat16 + 8 adat8 + 6 stopper1/4 + 6 stopper1/2 + insulation

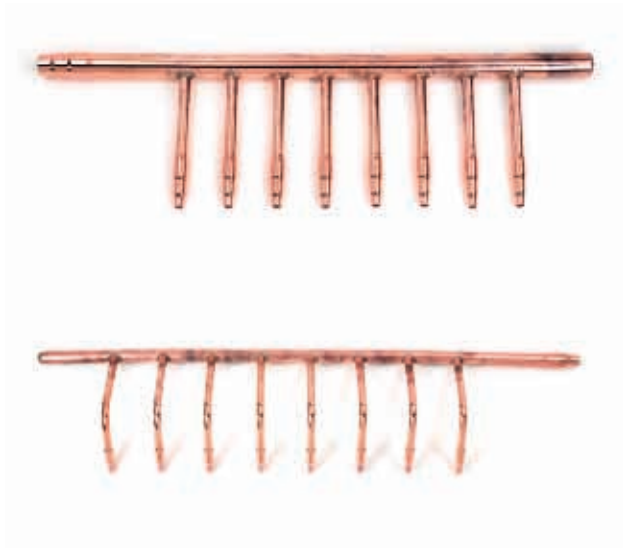
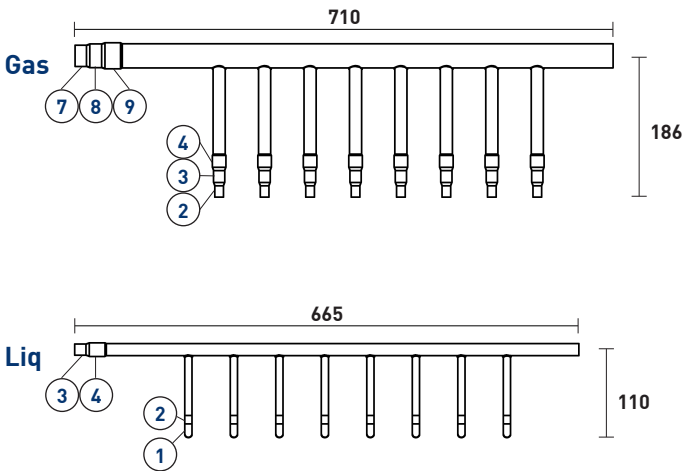
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
190	250



BM-HEAD-8-371-1

Collettore a 8 stacchi composto da: 1 gas + 1 liq + coibentazione
Eight overflow header consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	200



Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

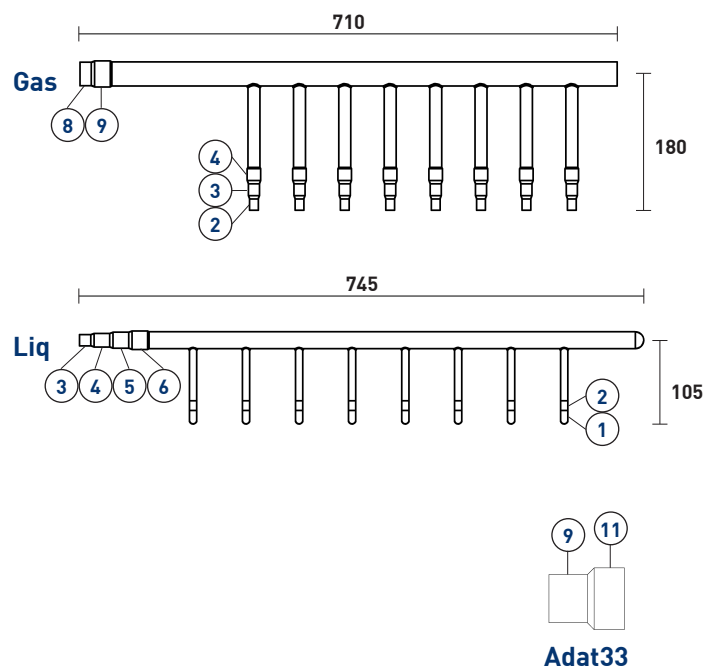
COLLETTORI A 8 STACCHI / 8 OVERFLOW HEADERS

BM-HEAD-8-540-1

Collettore a 8 stacchi composto da: 1 gas + 1 liq + 1 adat33 + coibentazione

Eight overflow header consist of: 1 gas + 1 liq + 1 adat33 + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
160	200



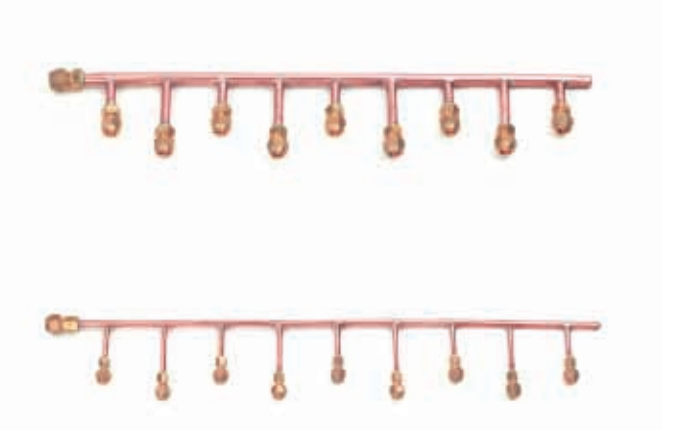
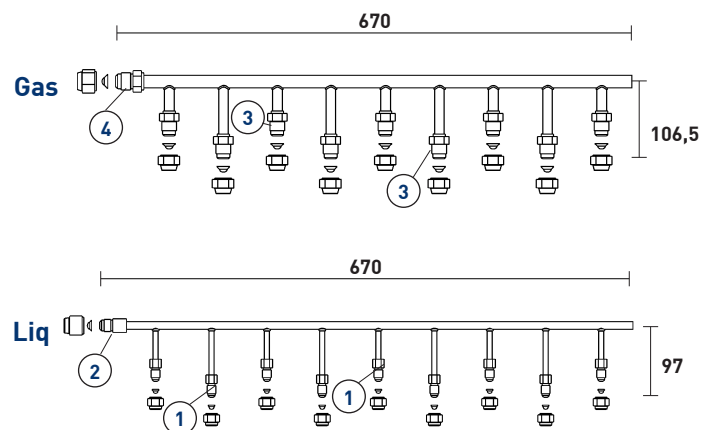
COLLETTORI A 9 STACCHI / 9 OVERFLOW HEADERS

COLL-40-UN-9

Collettore a 9 stacchi composto da: 1 gas + 1 liq + coibentazione

Nine overflow header consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
210	260



Diametri in pollici (") / Diameters in inches (")

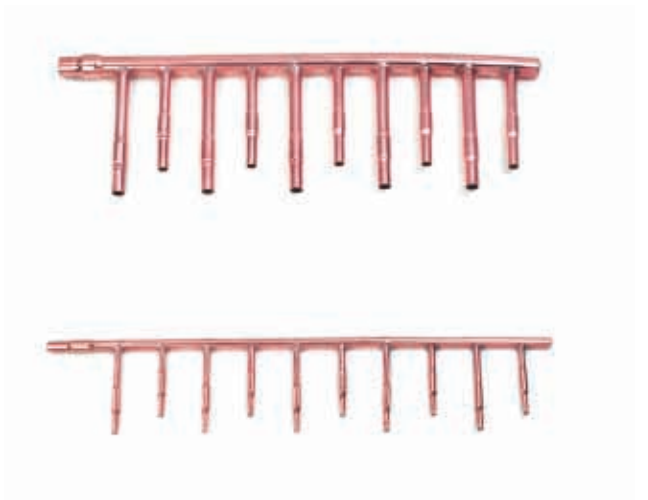
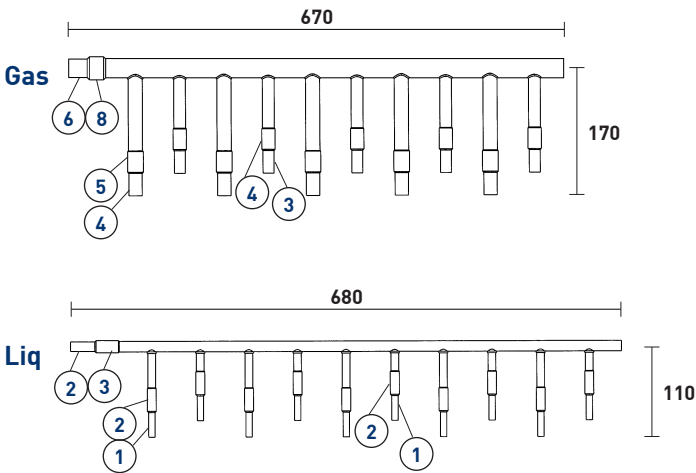
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

COLLETTORI A 10 STACCHI / 10 OVERFLOW HEADERS

COLL-60-UN-10-A

Collettore a 10 stacchi composto da: 1 gas + 1 liq + coibentazione
Ten overflow header consist of: 1 gas + 1 liq + insulation

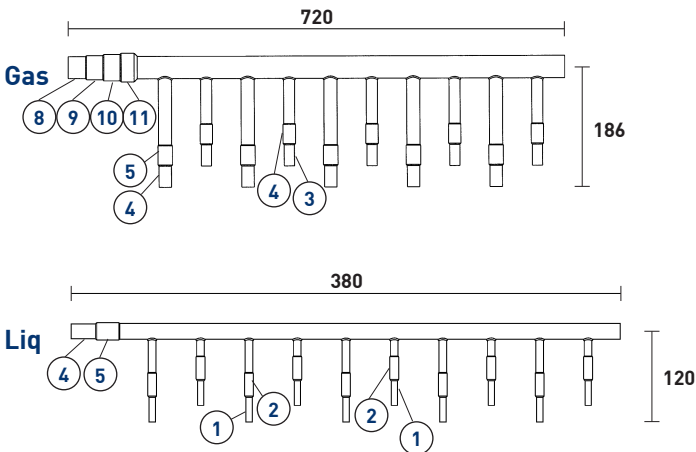
Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
150	200



COLL-90-UN-10-A

Collettore a 10 stacchi composto da: 1 gas + 1 liq + coibentazione
Ten overflow header consist of: 1 gas + 1 liq + insulation

Prova tenuta/scoppio (Bar) Bursting test (Bar)	
Gas	Liq
140	190



Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			



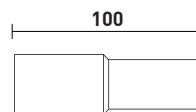
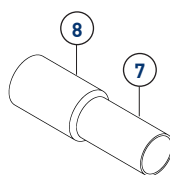
A series of horizontal dotted lines for writing, spanning the width of the page.

LINEA
ADATTATORI
ADAPTERS
LINE

ADAT1

Adattatore i 1"1/8 - e 1"

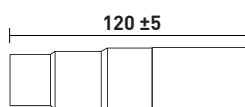
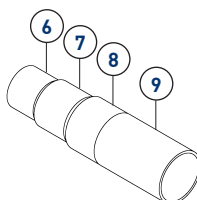
Adapter i 1"1/8 - o 1"



ADAT2

Adattatore e 1"1/4 - i 1"1/8 - i 1" - i 7/8"

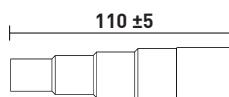
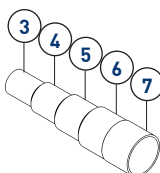
Adapter o 1"1/4 - i 1"1/8 - i 1" - i 7/8"



ADAT3

Adattatore e 1" - i 7/8" - i 3/4" - i 5/8" - i 1/2"

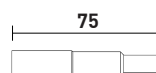
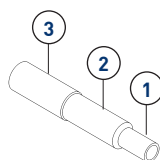
Adapter o 1" - i 7/8" - i 3/4" - i 5/8" - i 1/2"



ADAT4

Adattatore e 1/2" - i 3/8" - i 1/4"

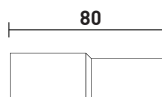
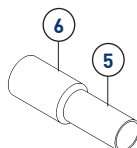
Adapter o 1/2" - i 3/8" - i 1/4"



ADAT5

Adattatore i 7/8" - e 3/4"

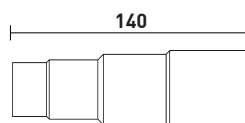
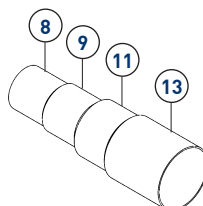
Adapter i 7/8" - o 3/4"



ADAT6

Adattatore e 1"3/4 - i 1"1/2 - i 1"1/4 - i 1"1/8

Adapter o 1"3/4 - i 1"1/2 - i 1"1/4 - i 1"1/8



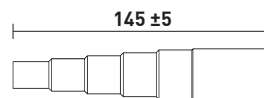
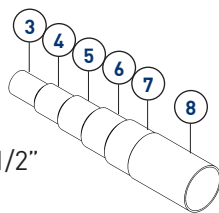
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

ADAT7

Adattatore e 1"1/8 - i 1" - i 7/8" - i 3/4" - i 5/8" - i 1/2"

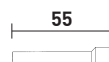
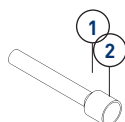
Adapter o 1"1/8 - i 1" - i 7/8" - i 3/4" - i 5/8" - i 1/2"



ADAT8

Adattatore i 3/8" - e 1/4"

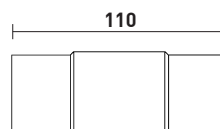
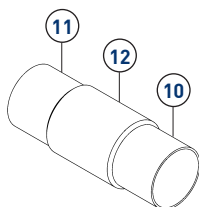
Adapter i 3/8" - o 1/4"



ADAT9

Adattatore e 1"1/2 - e 1"5/8 - i 1"3/8

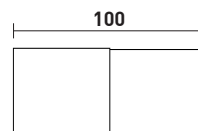
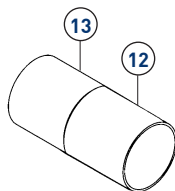
Adapter o 1"1/2 - o 1"5/8 - i 1"3/8



ADAT10

Adattatore i 1"3/4 - i 1"5/8

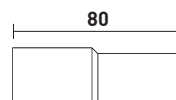
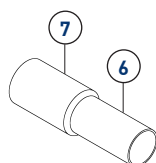
Adapter i 1"3/4 - i 1"5/8



ADAT11

Adattatore i 1" - e 7/8"

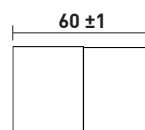
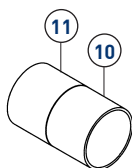
Adapter i 1" - o 7/8"



ADAT13

Adattatore e 1"1/2 - i 1"3/8

Adapter o 1"1/2 - i 1"3/8



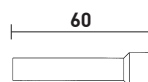
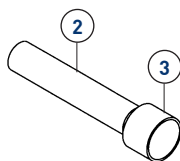
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

ADAT14

Adattatore i 1/2" - e 3/8"

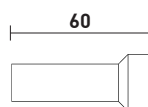
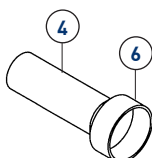
Adapter i 1/2" - o 3/8"



ADAT15

Adattatore i 7/8" - e 5/8"

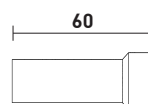
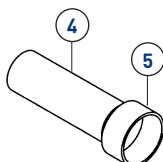
Adapter i 7/8" - o 5/8"



ADAT16

Adattatore i 3/4" - e 5/8"

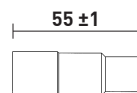
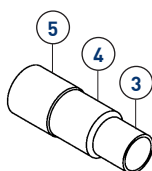
Adapter i 3/4" - o 5/8"



ADAT21

Adattatore e 3/4" - i 5/8" - i 1/2"

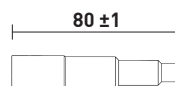
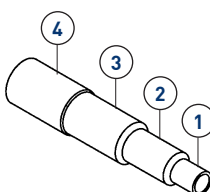
Adapter o 3/4" - i 5/8" - i 1/2"



ADAT22

Adattatore e 5/8" - i 1/2" - i 3/8" - i 1/4"

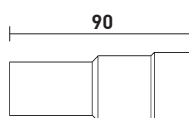
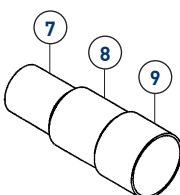
Adapter o 5/8" - i 1/2" - i 3/8" - i 1/4"



ADAT25

Adattatore i 1 1/4" - i 1 1/8" - e 1"

Adapter i 1 1/4" - i 1 1/8" - o 1"



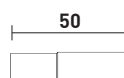
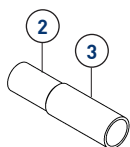
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

ADAT26

Adattatore e 1/2" - i 3/8"

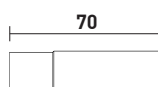
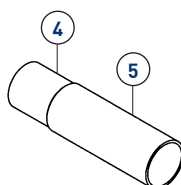
Adapter o 1/2" - i 3/8"



ADAT28

Adattatore e 3/4" - i 5/8"

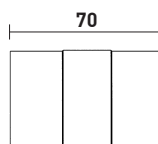
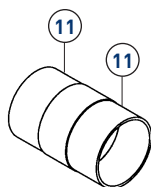
Adapter o 3/4" - i 5/8"



ADAT29

Adattatore i 1 1/2" - i 1 1/2"

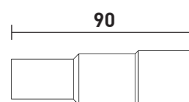
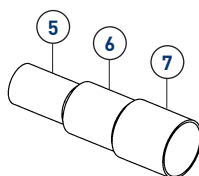
Adapter i 1 1/2" - i 1 1/2"



ADAT30

Adattatore i 1" - i 7/8" - e 3/4"

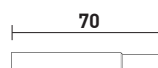
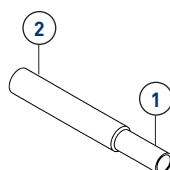
Adapter i 1" - i 7/8" - o 3/4"



ADAT31

Adattatore e 3/8" - i 1/4"

Adapter o 3/8" - i 1/4"



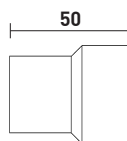
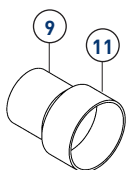
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

ADAT33

Adattatore i 1"1/2 - e 1"1/4

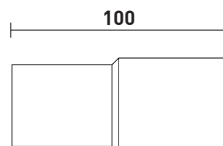
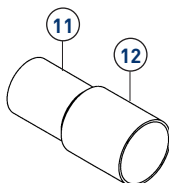
Adapter i 1"1/2 - o 1"1/4



ADAT34

Adattatore i 1"5/8 - e 1"1/2

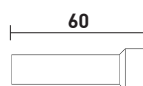
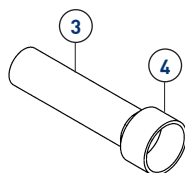
Adapter i 1"5/8 - o 1"1/2



ADAT35

Adattatore i 5/8" - e 1/2"

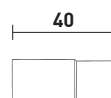
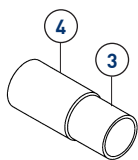
Adapter i 5/8" - o 1/2"



ADAT36

Adattatore e 5/8" - i 1/2"

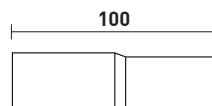
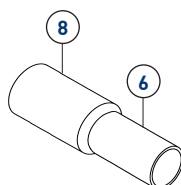
Adapter o 5/8" - i 1/2"



ADAT37

Adattatore e 1"1/8 - i 7/8"

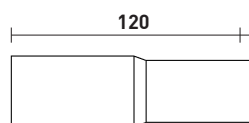
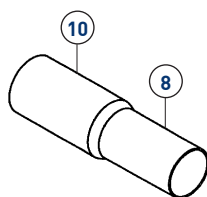
Adapter o 1"1/8 - i 7/8"



ADAT38

Adattatore e 1"3/8 - i 1"1/8

Adapter o 1"3/8 - i 1"-1/8



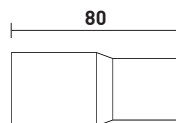
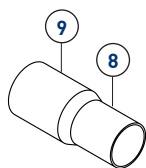
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

ADAT39

Adattatore i 1"1/4 - e 1"1/8

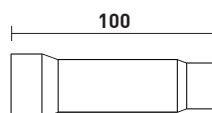
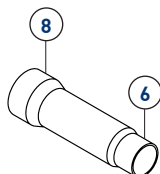
Adapter i 1"1/4 - o 1"1/8



ADAT40

Adattatore e 7/8" - i 1"1/8

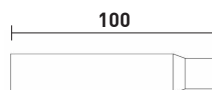
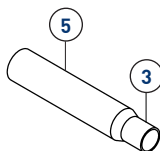
Adapter e 7/8" - i 1"1/8



ADAT41

Adattatore i 1/2" - e 3/4"

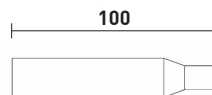
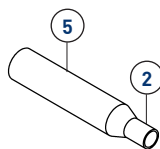
Adapter i 1/2" - e 3/4"



ADAT42

Adattatore e 1"1/4 - i 1"3/8

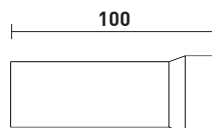
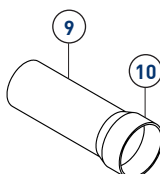
Adapter o 1"1/4 i 1"3/8



ADAT43

Adattatore i 1"1/4 - e 1"3/8

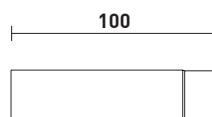
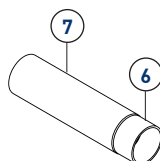
Adapter i 1"1/4 - o 1"3/8



ADAT44

Adattatore i 7/8" - e 1"

Adapter i 7/8" - o 1"



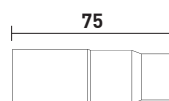
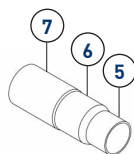
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

ADAT46

Adattatore e 1" - i 7/8" - i 3/4"

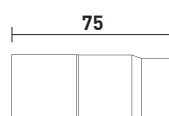
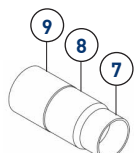
Adapter o 1" - i 7/8" - i 3/4"



ADAT47

Adattatore e 1" 1/4 - i 1" 1/8 - i 1"

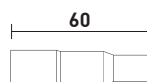
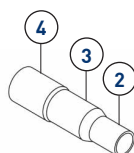
Adapter o 1" 1/4 - i 1" 1/8 - i 1"



ADAT48

Adattatore e 5/8" - i 1/2" - e 3/8"

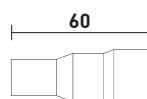
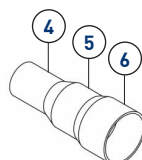
Adapter o 5/8" - i 1/2" - o 3/8"



ADAT49

Adattatore e 5/8" - i 3/4" - i 7/8"

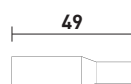
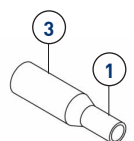
Adaptore o 5/8" - i 3/4" - i 7/8"



ADAT51

Adattatore e 1/2" - i 1/4"

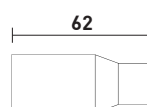
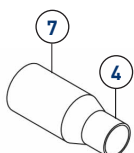
Adapter o 1/2" - i 1/4"



ADAT52

Adattatore e 1" - i 5/8"

Adapter o 1" - i 5/8"



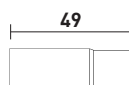
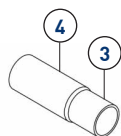
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

ADAT53

Adattatore e 5/8" - i 1/2"

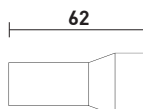
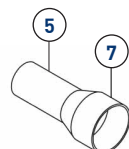
Adapter o 5/8" - i 1/2"



ADAT54

Adattatore i 1" - e 3/4"

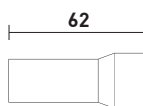
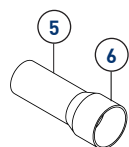
Adapter i 1" - o 3/4"



ADAT55

Adattatore e 3/4" - i 7/8"

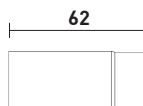
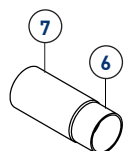
Adapter o 3/4" - i 7/8"



ADAT 56

Adattatore e 1" - i 7/8"

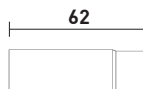
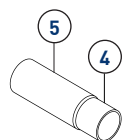
Adapter o 1" - i 7/8"



ADAT57

Adattatore e 3/4" - i 5/8"

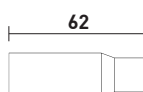
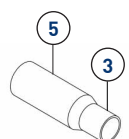
Adapter o 3/4" - i 5/8"



ADAT58

Adattatore e 3/4" - i 1/2"

Adapter o 3/4" - i 1/2"



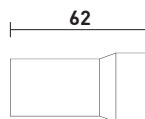
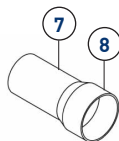
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

ADAT59

Adattatore i 1/8" - e 1"

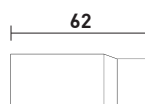
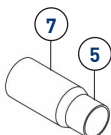
Adapter i 1/8" - o 1"



ADAT60

Adattatore e 1" - i 3/4"

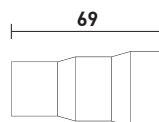
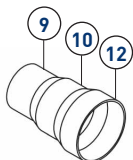
Adapter o 1" - i 3/4"



ADAT61

Adattatore i 1"5/8 - i 1"3/8 - e 1"1/4

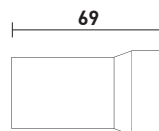
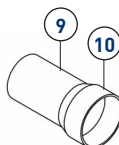
Adapter i 1"5/8 - i 1"3/8 - o 1"1/4



ADAT62

Adattatore i 1"3/8 - e 1"1/4

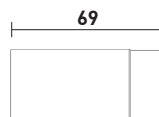
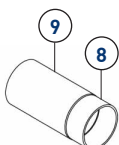
Adapter i 1"3/8 - o 1"1/4



ADAT63

Adattatore e 1"1/4 - i 1"1/8

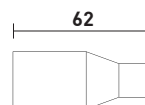
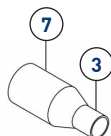
Adapter o 1"1/4 - i 1"1/8



ADAT64

Adattatore e 1" - i 1/2"

Adapter o 1" - i 1/2"



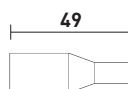
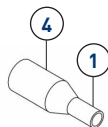
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

ADAT65

Adattatore e 5/8" - i 1/4"

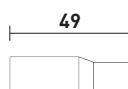
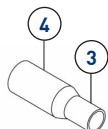
Adapter o 5/8" - i 1/4"



ADAT66

Adattatore e 5/8" - i 3/8"

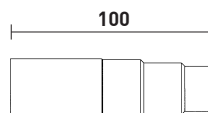
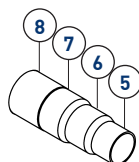
Adapter o 5/8" - i 3/8"



ADAT68

Adattatore e 1"1/8 - i 1" - i 7/8" - i 3/4"

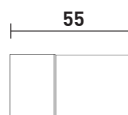
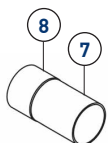
Adapter o 1"1/8 - i 1" - i 7/8" - i 3/4"



ADAT69

Adattatore e 1"1/8 - i 1"

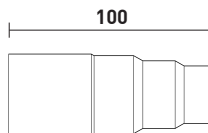
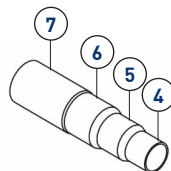
Adapter o 1"1/8 - i 1"



ADAT70

Adattatore e 1" - i 7/8" - i 3/4" - i 5/8"

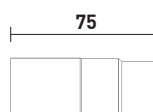
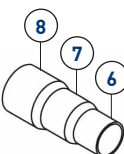
Adapter o 1" - i 7/8" - i 3/4" - i 5/8"



ADAT71

Adattatore e 1"1/8 - i 1" - i 7/8"

Adapter o 1"1/8 - i 1" - i 7/8"



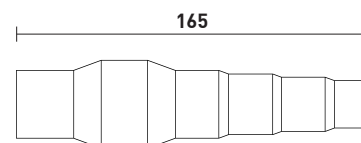
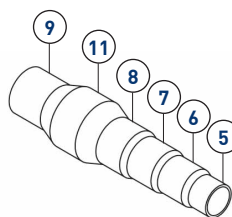
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

ADAT72

Adattatore e 1"1/4 - i 1"1/2 - i 1"1/8 - i 1" - i 7/8" - i 3/4"

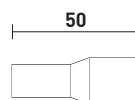
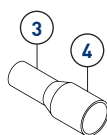
Adapter o 1"1/4 - i 1"1/2 - i 1"1/8 - i 1" - i 7/8" - i 3/4"



ADAT73

Adattatore e 1/2" - i 5/8"

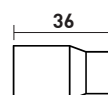
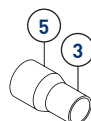
Adapter o 1/2" - i 5/8"



ADAT74

Adattatore e 3/4" - i 1/2"

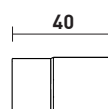
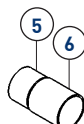
Adapter o 3/4" - i 1/2"



ADAT75

Adattatore e 7/8" - i 3/4"

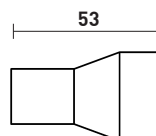
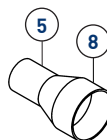
Adapter o 7/8" - i 3/4"



ADAT76

Adattatore e 3/4" - i 1"1/8

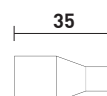
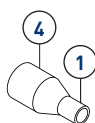
Adapter o 3/4" - i 1"1/8



ADAT77

Adattatore e 5/8" - i 1/4"

Adapter o 5/8" - i 1/4"



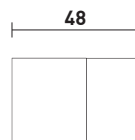
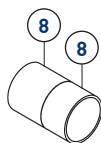
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

ADAT78

Adattatore 1"1/8

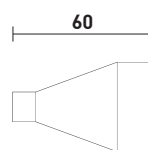
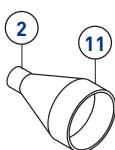
Adapter 1"1/8



ADAT79

Adattatore e 1"1/2 - i 3/8"

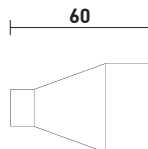
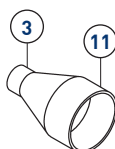
Adapter o 1"1/2 - i 3/8"



ADAT80

Adattatore e 1"1/2 - i 1/2"

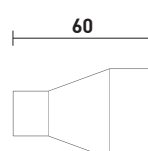
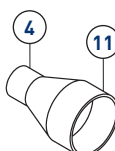
Adapter o 1"1/2 - i 1/2"



ADAT81

Adattatore e 1"1/2 - i 5/8"

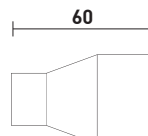
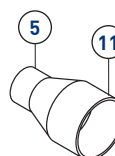
Adapter o 1"1/2 - i 5/8"



ADAT82

Adattatore e 1"1/2 - i 3/4"

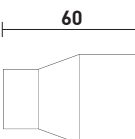
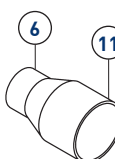
Adapter o 1"1/2 - i 3/4"



ADAT83

Adattatore e 1"1/2 - i 7/8"

Adapter o 1"1/2 - i 7/8"



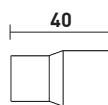
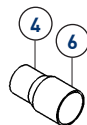
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

ADAT84

Adattatore i 5/8" - e 7/8"

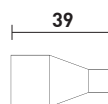
Adapter i 5/8" - o 7/8"



ADAT85

Adattatore e 3/4" - i 1/4"

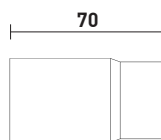
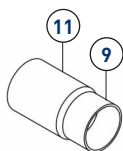
Adapter o 3/4" - i 1/4"



ADAT86

Adattatore e 1 1/2" - i 1 1/4"

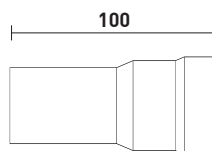
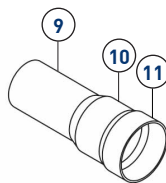
Adapter o 1 1/2" - i 1 1/4"



ADAT87

Adattatore e 1 1/4" - i 1 3/8" - i 1 1/2"

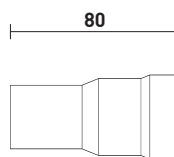
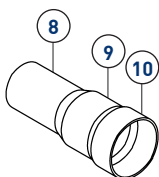
Adapter o 1 1/4" - i 1 3/8" - i 1 1/2"



ADAT88

Adattatore i 1 3/8" - i 1 1/4" - e 1 1/8"

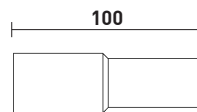
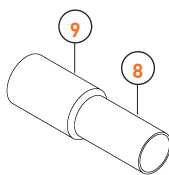
Adapter i 1 3/8" - i 1 1/4" - o 1 1/8"



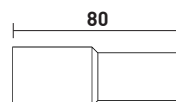
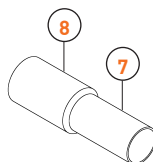
Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

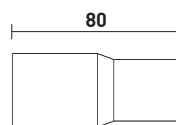
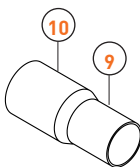
Adapter i 28 mm - o 25 mm



Adapter i 25 mm - o 22 mm



Adapter i 32 mm - o 28 mm



Diametri in millimetri / Diameters in millimetres							
1	6 mm	4	12 mm	7	22 mm	10	32 mm
2	8 mm	5	16 mm	8	25 mm	11	35 mm
3	10 mm	6	18 mm	9	28 mm	12	38 mm



A series of horizontal dotted lines for writing, spanning the width of the page.

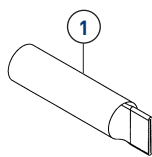
LINEA STOPPER STOPPER LINE

in pollici
in inch

BMSTOPPER-1/4

Stopper 1/4"

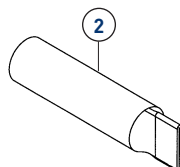
Stopper 1/4"



BMSTOPPER-3/8

Stopper 3/8"

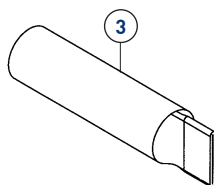
Stopper 3/8"



BMSTOPPER-1/2

Stopper 1/2"

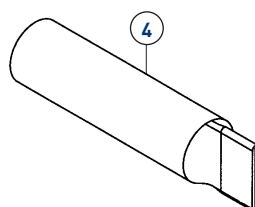
Stopper 1/2"



BMSTOPPER-5/8

Stopper 5/8"

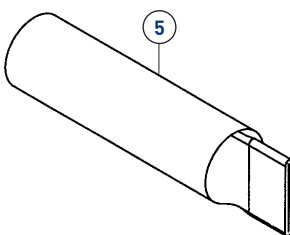
Stopper 5/8"



BMSTOPPER-3/4

Stopper 3/4"

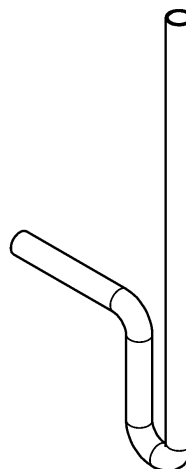
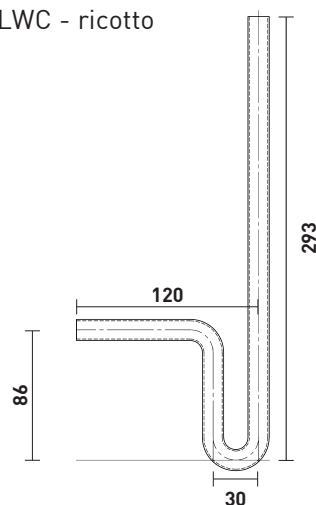
Stopper 3/4"



LINEA
SIFONI
SIPHONS
LINE

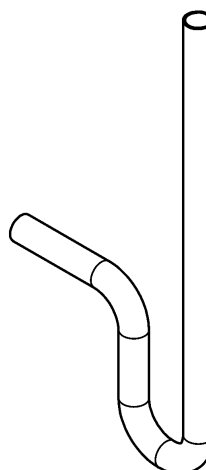
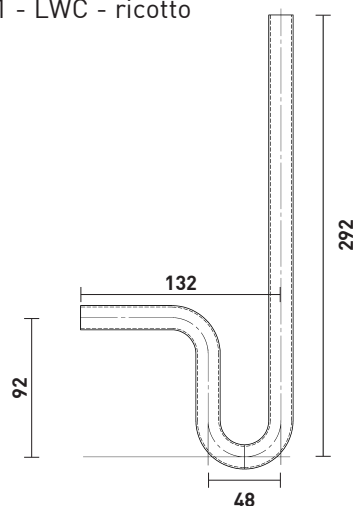
BM-SIF141030

SIFONE Ø 14 - Tubo Cu ø 14x1 - LWC - ricotto



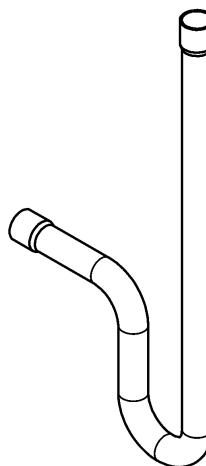
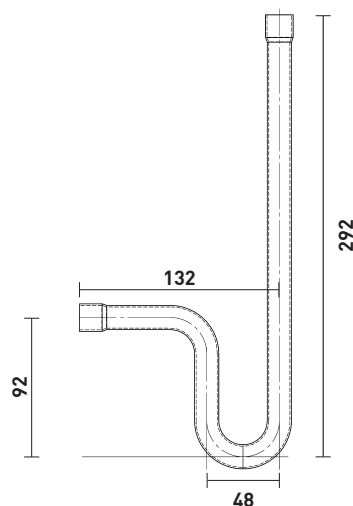
BM-SIF161030

SIFONE Ø 16 - Tubo Cu ø 16x1 - LWC - ricotto



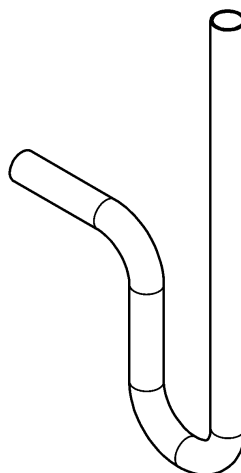
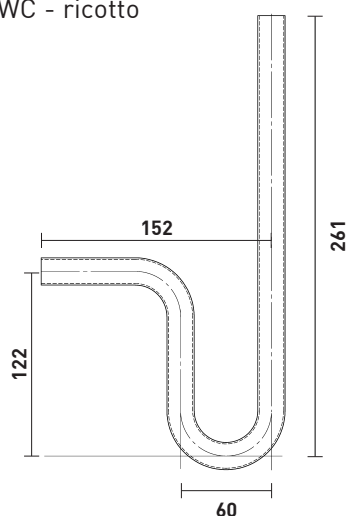
BM-SIF161030FF

SIFONE Ø 16 F-F - Tubo Cu ø 16x1 - LWC - ricotto



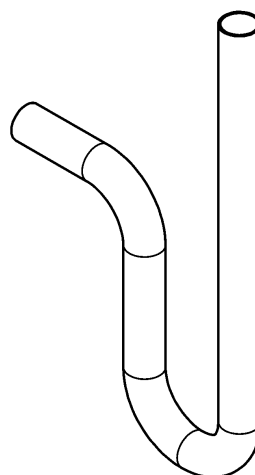
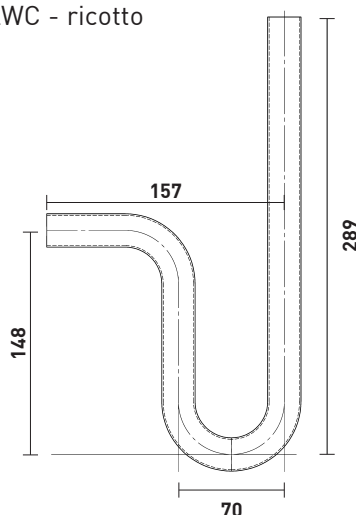
BM-SIF181030

SIFONE Ø 18 - Tubo Cu ø 18x1 - LWC - ricotto



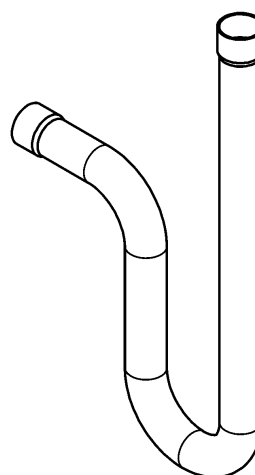
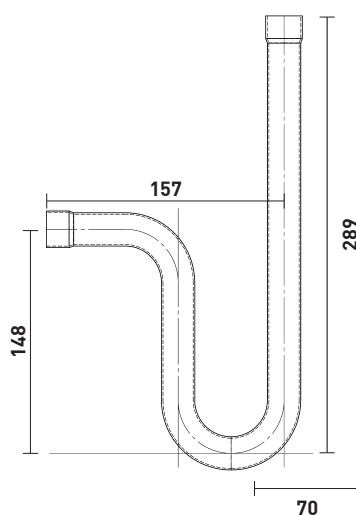
BM-SIF221030

SIFONE Ø 22 - Tubo Cu ø 22x1 - LWC - ricotto



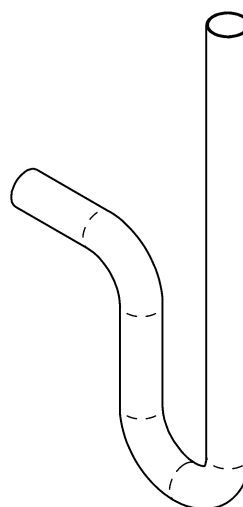
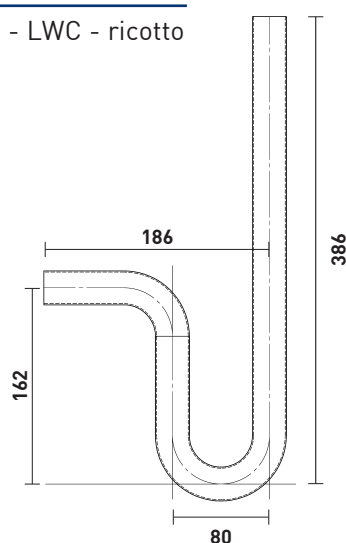
BM-SIF221030FF

SIFONE Ø 22 F-F - Tubo Cu ø 22x1 - LWC - ricotto



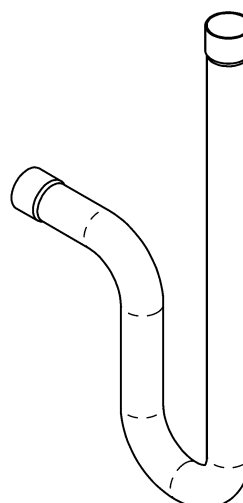
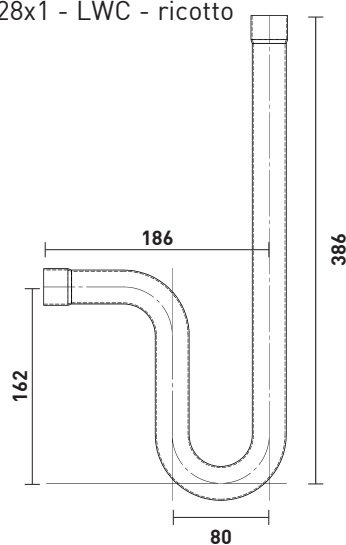
BM-SIF281540

SIFONE Ø 28 - Tubo Cu ø 28x1 - LWC - ricotto



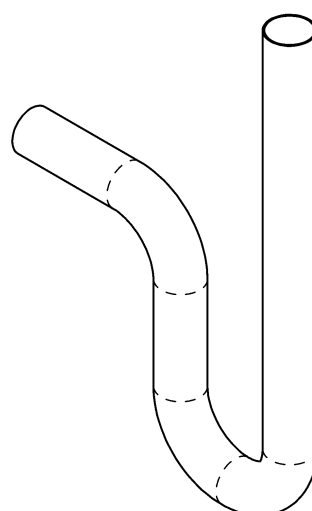
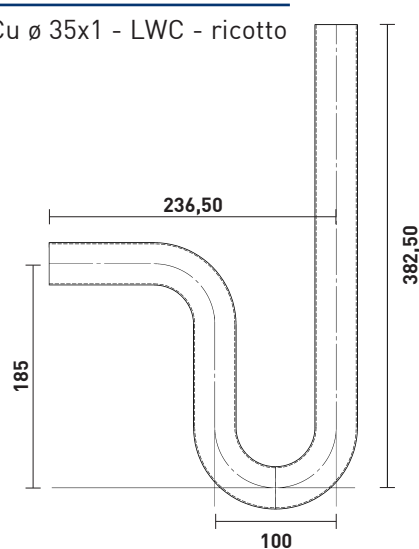
BM-SIF281540FF

SIFONE Ø 28 F-F - Tubo Cu ø 28x1 - LWC - ricotto



BM-SIF351552

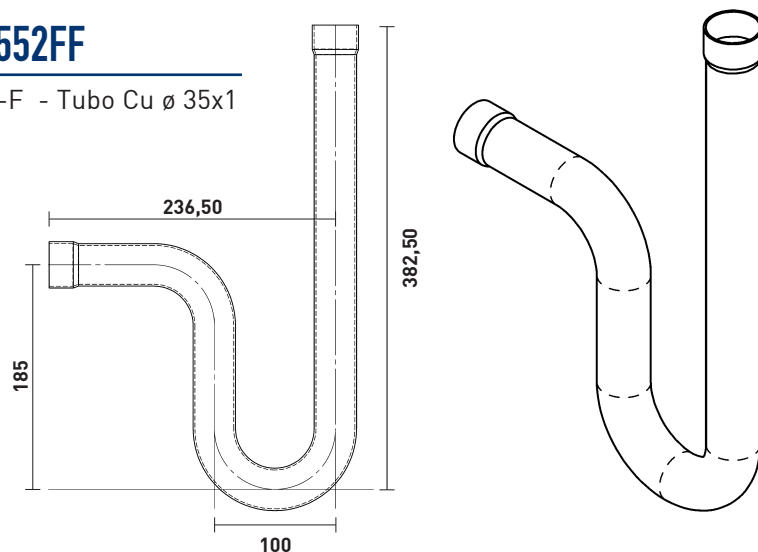
SIFONE Ø 35 - Tubo Cu ø 35x1 - LWC - ricotto



BM-SIF351552FF

SIFONE Ø 35 F-F - Tubo Cu ø 35x1

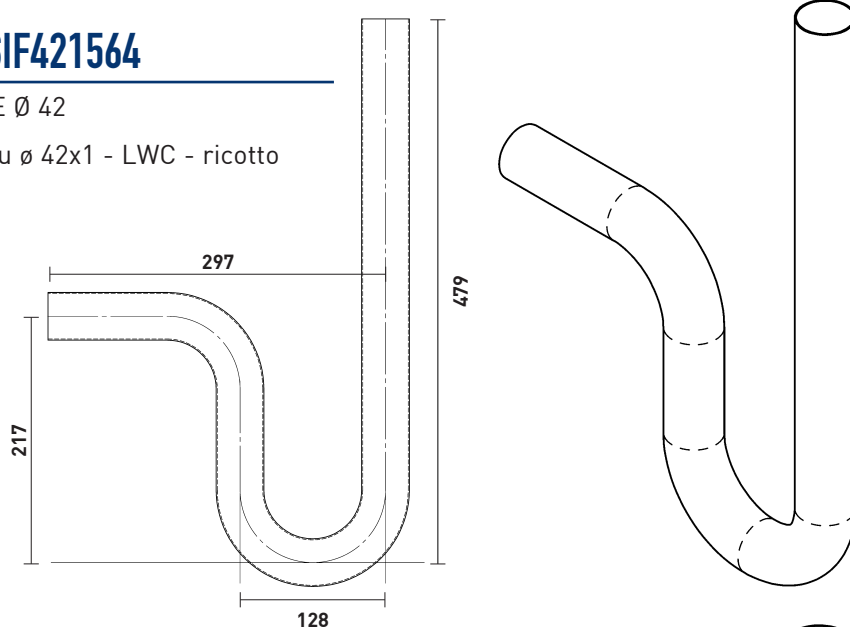
LWC - ricotto



BM-SIF421564

SIFONE Ø 42

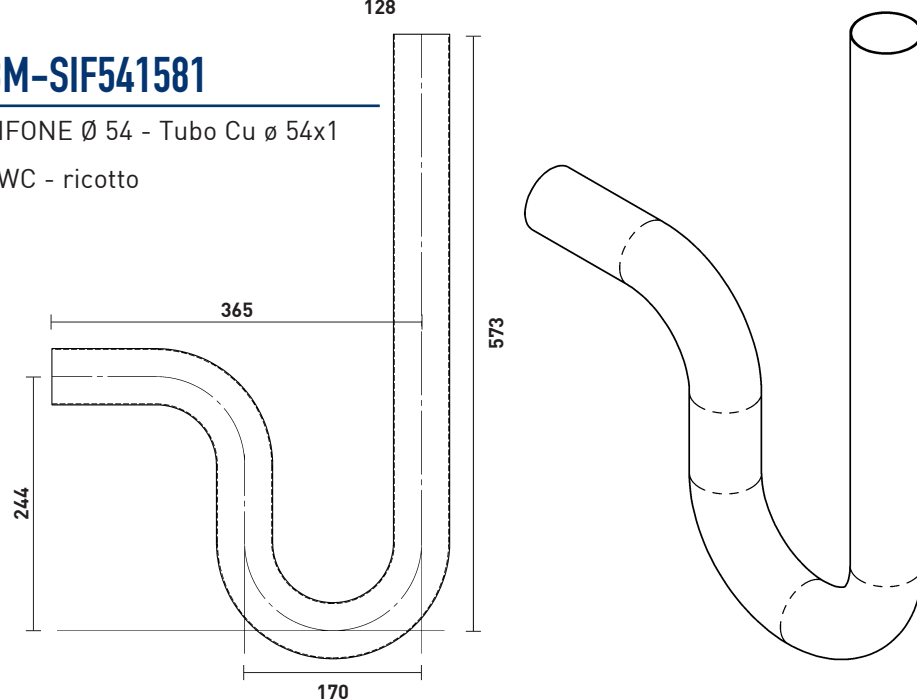
Tubo Cu ø 42x1 - LWC - ricotto



BM-SIF541581

SIFONE Ø 54 - Tubo Cu ø 54x1

LWC - ricotto



LWC - ricotto





A series of horizontal dotted lines for writing, spanning the width of the page.

ACCESSORI:

**RAME IN VERGHE LAVATO E TAPPATO
PER CONDIZIONAMENTO E REFRIGERAZIONE**
(in pollici)

ACCESSORIES:

**STRAIGHT LENGHT FOR WASHED AND CLOSED
AIR CONDITIONING-REFRIGERATION**
(in inch)



EUR-12 (12,70 x 1 - 1/2)

Tubo per refrigerazione
Air-conditioning tubes



UR-35 (34,925 x 1 - 1"3/8)

Tubo per refrigerazione
Air-conditioning tubes

EUR-16 (15,875 x 1 - 5/8)

Tubo per refrigerazione
Air-conditioning tubes

EUR-35-1.5 (35 x 1,5)

Tubo per refrigerazione
Air-conditioning tubes

EUR-19 (19,05 x 1 - 3/4)

Tubo per refrigerazione
Air-conditioning tubes

EUR-38 (38,10 x 1,5 - 1"1/2)

Tubo per refrigerazione
Air-conditioning tubes

EUR-22 (22,225 x 1 - 7/8)

Tubo per refrigerazione
Air-conditioning tubes

EUR-41 (41,275 x 1 - 1"5/8)

Tubo per refrigerazione
Air-conditioning tubes

EUR-25 (25,40 x 1 - 1")

Tubo per refrigerazione
Air-conditioning tubes

EUR-42 (42 x 1)

Tubo per refrigerazione
Air-conditioning tubes

EUR-28 (28,575 x 1 - 1"1/8)

Tubo per refrigerazione
Air-conditioning tubes

EUR-42-1.5 (42 x 1,5)

Tubo per refrigerazione
Air-conditioning tubes

EUR-31 (31,75 x 1 - 1"1/4)

Tubo per refrigerazione
Air-conditioning tubes

EUR-54-1.5

Tubo per refrigerazione
Air-conditioning tubes

Sono disponibili su richiesta diametri e spessori diversi da quelli sopra indicati
Different diametres and thickness than the above mentioned are available on request

Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

ACCESSORIES: STRAIGHT LENGHT FOR WASHED AND CLOSED
AIR CONDITIONING-REFRIGERATION (in inch)





A series of horizontal dotted lines for writing, spanning the width of the page.

ACCESSORI:
RACCORDI A BRASARE IN RAME
(in pollici)

ACCESSORIES:
OLDERING JOINTS IN COPPER
(in inch)

MANICOTTO FxF

MANICOTTO FxF-1/4"
 MANICOTTO FxF-3/8"
 MANICOTTO FxF-1/2"
 MANICOTTO FxF-5/8"
 MANICOTTO FxF-3/4"
 MANICOTTO FxF-7/8"
 MANICOTTO FxF-1"
 MANICOTTO FxF-1"1/8
 MANICOTTO FxF-1"1/4
 MANICOTTO FxF-1"3/8
 MANICOTTO FxF-1"1/2
 MANICOTTO FxF-1"5/8



CURVA A 90° FxF

CURVA 90° FxF-1/4"
 CURVA 90° FxF-3/8"
 CURVA 90° FxF-1/2"
 CURVA 90° FxF-5/8"
 CURVA 90° FxF-3/4"
 CURVA 90° FxF-7/8"
 CURVA 90° FxF-1"
 CURVA 90° FxF-1"1/8
 CURVA 90° FxF-1"1/4
 CURVA 90° FxF-1"3/8
 CURVA 90° FxF-1"1/2
 CURVA 90° FxF-1"5/8



MANICOTTO RIDOTTO FxF

MANICOTTO RID. FxF-3/8"x1/4"
 MANICOTTO RID. FxF-1/2"x3/8"
 MANICOTTO RID. FxF-5/8"x1/2"
 MANICOTTO RID. FxF-3/4"x5/8"
 MANICOTTO RID. FxF-7/8"x3/4"
 MANICOTTO RID. FxF-1"1/8x3/4"
 MANICOTTO RID. FxF-1"1/8x7/8"
 MANICOTTO RID. FxF-1"3/8x1"1/8
 MANICOTTO RID. FxF-1"5/8x1"3/8



CURVA A 45° FxF

CURVA 45° FxF-1/4"
 CURVA 45° FxF-3/8"
 CURVA 45° FxF-1/2"
 CURVA 45° FxF-5/8"
 CURVA 45° FxF-3/4"
 CURVA 45° FxF-7/8"
 CURVA 45° FxF-1"
 CURVA 45° FxF-1"1/8
 CURVA 45° FxF-1"1/4
 CURVA 45° FxF-1"3/8
 CURVA 45° FxF-1"5/8



CALOTTA F

CALOTTA F-1/4"
 CALOTTA F-3/8"
 CALOTTA F-1/2"
 CALOTTA F-5/8"
 CALOTTA F-3/4"
 CALOTTA F-7/8"
 CALOTTA F-1"1/8
 CALOTTA F-1"3/8
 CALOTTA F-1"5/8



Diametri in pollici (") / Diameters in inches (")

1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1" 1/8	12	41,28 mm	1" 5/8			

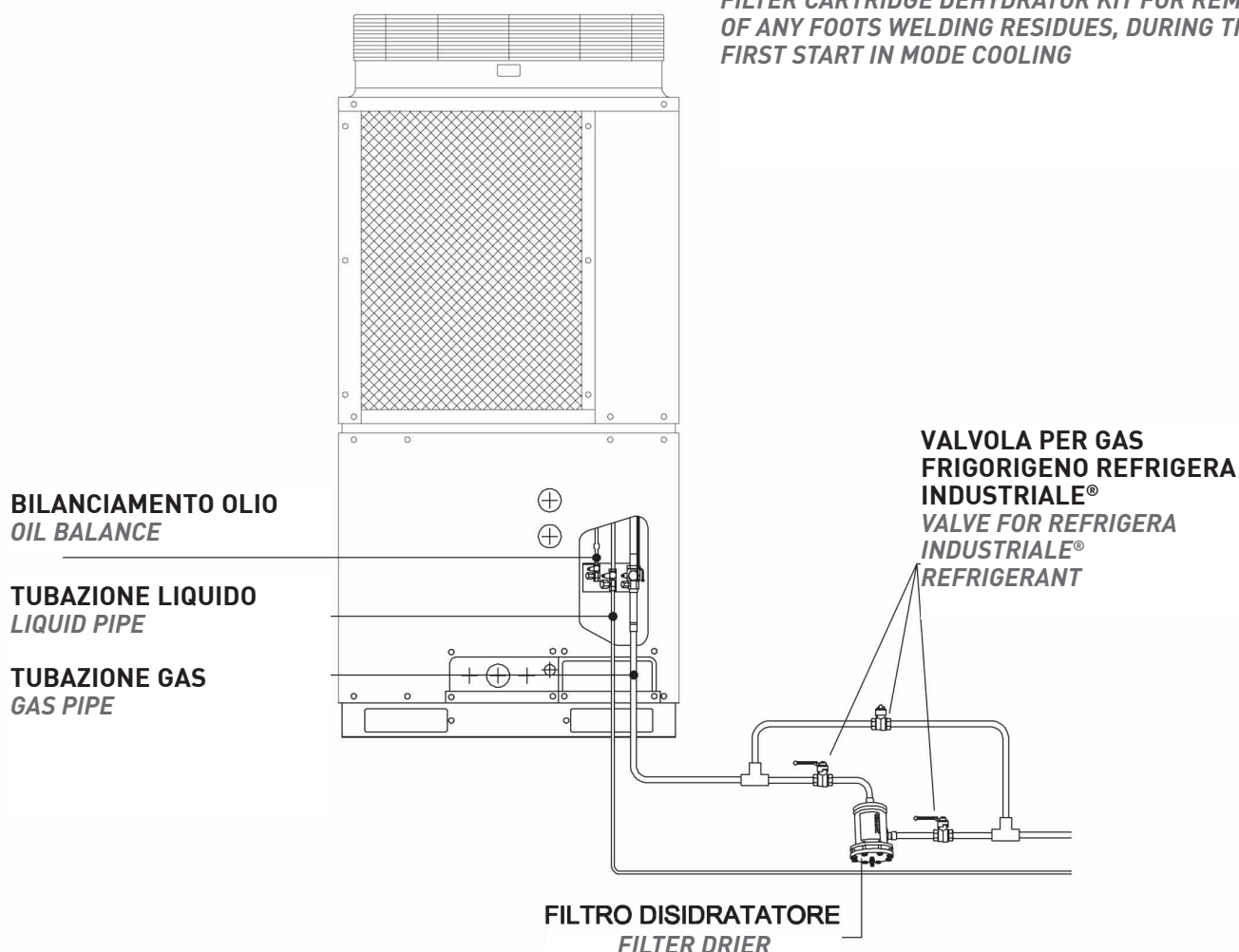
ALTRI PRODOTTI

OTHER PRODUCTS

BM-K-FILTRO VRF / VRF M-K-FILTER

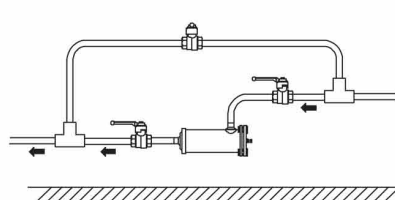
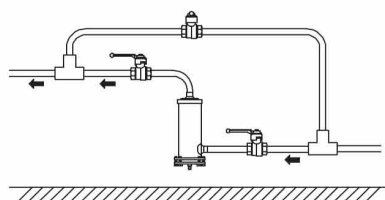
KIT FILTRO DISIDRATATORE A CARTUCCIA PER LA RIMOZIONE DI EVENTUALI MORCHIE O RESIDUI DI SALDATURE, NELLA FASE DI PRIMO AVVIAMENTO IN MODALITÀ DI RAFFRESCAMENTO

FILTER CARTRIDGE DEHYDRATOR KIT FOR REMOVAL OF ANY FOOTS WELDING RESIDUES, DURING THE FIRST START IN MODE COOLING

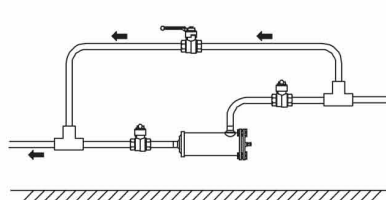
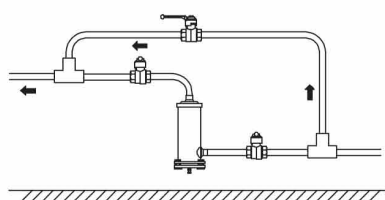


POSIZIONI DI MONTAGGIO SUGGERITE
MULTIPLE POSITIONS OF ASSEMBLY

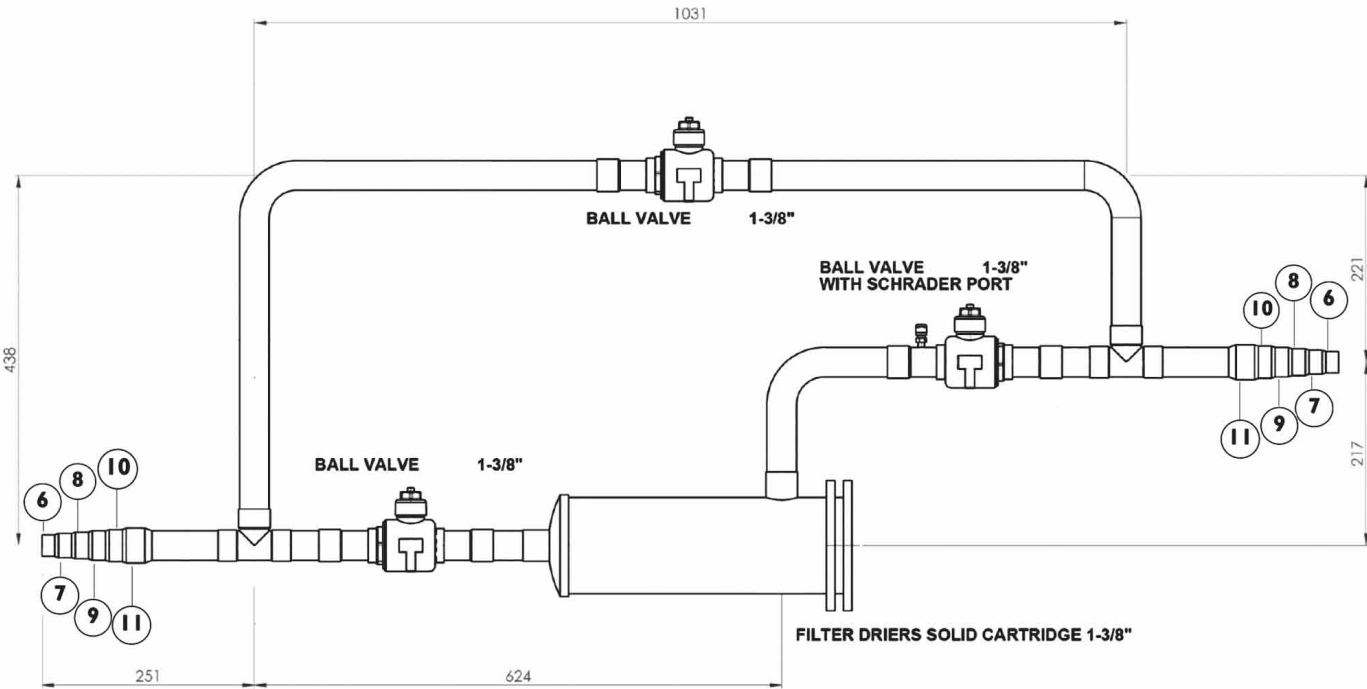
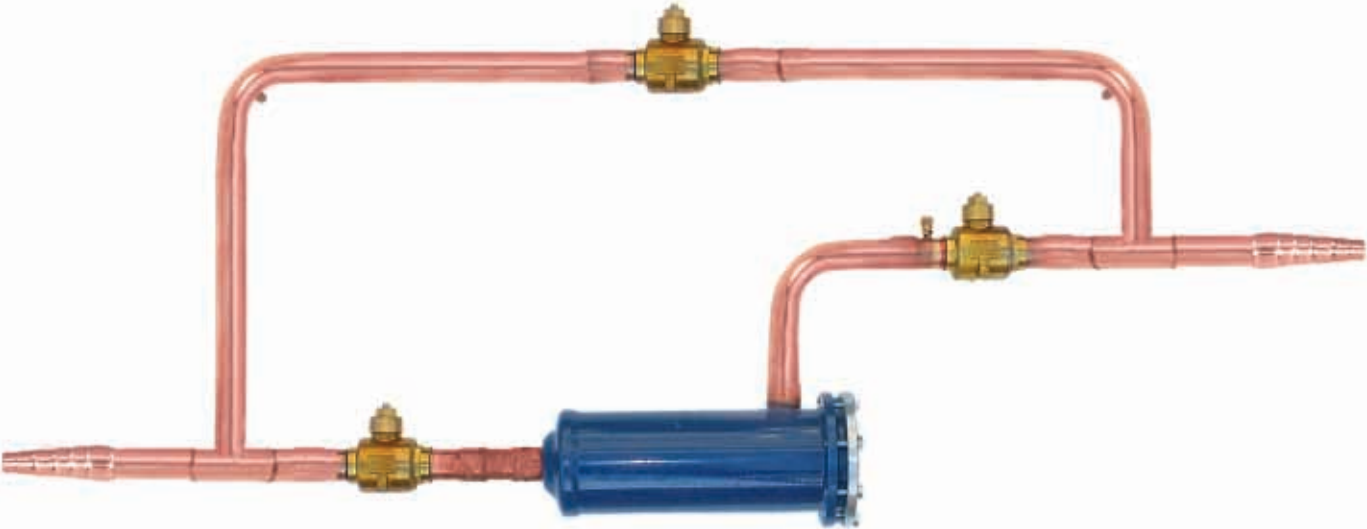
POSIZIONE VALVOLE PER OPERAZIONI DI COLLAUDO E FILTRAZIONE IMPURITÀ
POSITION OF VALVES FOR TEST OPERATIONS AND FILTRATION IMPURITIES



POSIZIONE VALVOLE A FILTRAZIONE ULTIMATA E PER NORMALE FUNZIONAMENTO IMPIANTO
POSITION OF VALVES AT COMPLETED FILTRATION PLANT AND FOR NORMAL OPERATION PLANT



BM-K-FILTRO VRF / VRF BM-K-FILTER



Disponibili diversi setacci molecolari con grado di filtrazione adatto a particelle di dimensione oltre ai 10 micron manenendo tuttavia una minima resistenza al flusso.
Available with different molecular sieve filtration suitable particle size in addition to 10 microns, however manen minimal resistance to flow.

Per ulteriori informazioni richiedete il catalogo completo Refrigera Industriale, scaricabile dal sito www.refrigera.eu
For more information please request the complete catalog of Refrigera Industriale, downloadable from www.refrigera.eu

Diametri in pollici (") / Diameters in inches (")											
1	6,35 mm	1/4"	5	19,05 mm	3/4"	9	31,75 mm	1" 1/4	13	44,45 mm	1" 3/4
2	9,52 mm	3/8"	6	22,40 mm	7/8"	10	34,92 mm	1" 3/8	14	50,80 mm	2"
3	12,70 mm	1/2"	7	25,40 mm	1"	11	38,10 mm	1" 1/2			
4	15,88 mm	5/8"	8	28,57 mm	1"1/8	12	41,28 mm	1" 5/8			

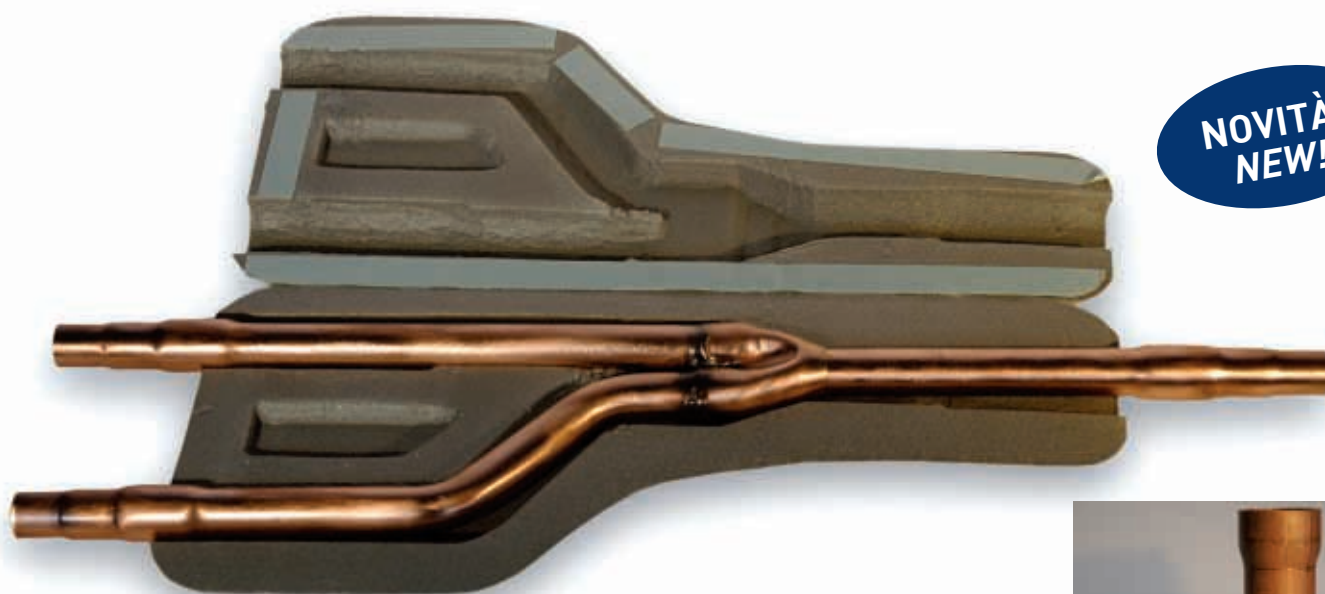
DERIVAZIONI E COLLETTORI PER ALTA PRESSIONE IN CuFe2P

BRANCH JOINTS AND HEADERS FOR HIGH PRESSURE PIPINGS CuFe2P

Refrigera Industriale è in grado di produrre derivazioni, collettori e accessori per VRF in CuFe2P di vari diametri su richiesta.

Refrigera Industriale is able to generate branch joint, headers and accessories for VRF CuFe2P of various diameters on request.

Per ulteriori informazioni richiedete il catalogo completo Refrigera Industriale, scaricabile dal sito **www.refrigera.eu**
*For more information please request the complete catalog of refrigeration, downloadable from **www.refrigera.eu***



LINEA RACCORDERIA: CONNESSIONE R744-120 MULTIDIAMETRO CuFe2P

FITTINGS LINE: R744-120 MULTIDIAMETER CONNECTION CuFe2P

Conessioni ODS multidiametro idonee per R744 in lega di rame ad alta resistenza per tutte le applicazioni in alta pressione.

ODS high strength copper alloy connection Multi-diameter, suitable for R744 high pressure systems.



Code	Connection	Thickness	Length
REF	DN	T (mm)	L (mm)
REF1007K65	10mm	0,7	5000
REF1209K65	12mm	0,9	5000
REF16120K65	16mm	1,2	5000
REF22150K65	22mm	1,5	5000
REF2820K65	28mm	2,0	5000
REF35250K65	35mm	2,5	5000
REF4230K65	42mm	3,0	5000

* available other diameters upon request, or inch tubing.

* sono disponibili anche altri diametri in pollici



REFRIGERA INDUSTRIALE srl è silver partner di R744.com
REFRIGERA INDUSTRIALE srl is a R744.com silver partner



C19400 is a high-copper alloy combining medium electrical and thermal conductivity with medium strength. Good hardening is achieved by finely dispersed iron precipitation in the structure. Because of these properties, is used for electronic components such as connectors and switches.

Chemical Composition*

Cu	balance
Fe	2.25%
P	0.02%

* Reference values, % wt

Physical Properties*

Electrical conductivity **		
MS/m	35	
% IACS	60	
Thermal conductivity	W/(m*K)	260
Thermal expansion coefficient (0-300 °C) 10 ⁻⁶ /K		17.6
Density	g/cm ³	8,91
Modulus of elasticity	kN/mm ²	123

*Reference values at room temperature

**At temperatures >500°C the electrical conductivity decreases to approx. 23 MS/m.

1 N/mm² = 1 MPa

1 MS/m = 1 m/ mm²)

Fabrication Properties

Forming

Machinability	25%
(CuZn39Pb3 = 100%)	
Capacity for being cold worked	excellent
Capacity for being hot worked	fair

Joining

Resistance welding	good
Inert gas shielded arc welding	excellent
Hard soldering	excellent
Soft soldering	excellent

Corrosion Resistance

Pure copper and high-copper alloys generally exhibit good corrosion resistance due to their inert character and are practically insensitive to stress corrosion cracking.

Surface Treatment

Polishing	mechanical	good
	electrolytical	fair
Electroplating		good

Heat Treatment

Melting range	1080-1090 °C
Hot working	800-900 °C
Soft annealing	450-700 °C, 1-3-h
Thermal stress-relieving	200-300 °C, 1-3 h

Product Standards

Tube	EN 12449
------	----------

Mechanical properties (values can be achieved and are a function of size and form)

State	R300/H80	R340/H100	R370/H120	R420/H130	R470/H140
Tensile strength RM	300-340 MPa ⁴⁾	340-390 MPa	370-430 MPa	420-480 MPa	≥ 470 MPa
Yield strength RP0.2	≤ 240 MPa	≥ 240 MPa	≥ 330 MPa	≥ 380 MPa	≥ 440 MPa
Elongation A50	≥ 20 %	≥ 8 %	≥ 4 %	-	-
Hardness HV	80-100	100-120	120-140	130-150	≥ 140

⁴⁾ 1 MPa = 1 N/mm²

Material Designation	
UNS	C19400
EN*	CuFe2P

*European Standard

Chemical Composition	
Cu	min 97 %
Fe	2.3 %
Zn	0.12 %
P	0.03 %

Typical Applications
• Components for the electrical industry • Stamped parts • Connectors • Leadframes for semiconductors

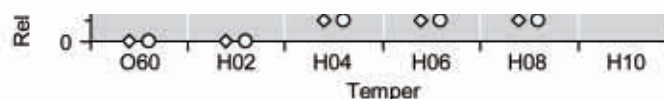
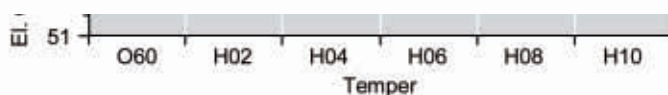
Physical Properties*		
Electrical Conductivity	%IACS	63.8
Thermal Conductivity	Btu/(ft·h·°F)	162
Coefficient of Electrical Resistance**	10 ⁻³ /°F	1.8
Coefficient of Thermal Expansion**	µin/(in·°F)	9.8
Density	lb/in ³	0.317
Modulus of Elasticity	10 ⁶ psi	17.8
Specific Heat	Btu/(lb·°F)	0.092

Fabrication Properties	
Capacity for Being Cold Worked	good
Machinability	less suitable
Capacity for Being Electroplated	good
Capacity for Being Hot-Dip Tinned	excellent
Soft Soldering	excellent
Resistance Welding	good
Gas Shielded Arc Welding	excellent

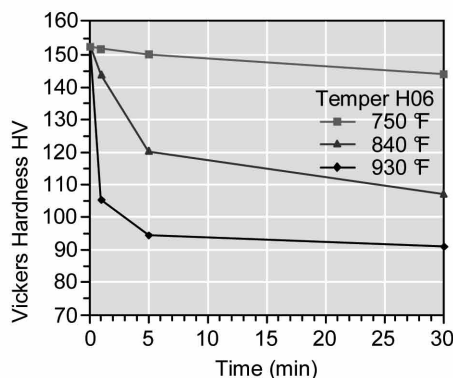
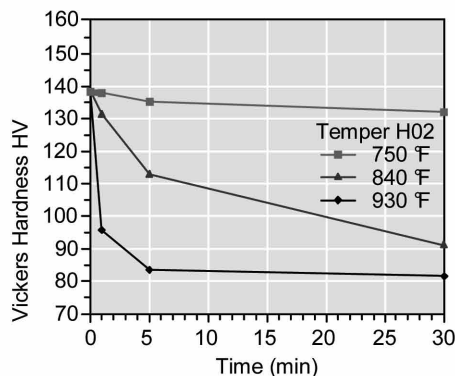
Corrosion Resistance
C19400 exhibits good corrosion resistance in natural atmosphere (also sea air) and industrial atmosphere. In different waters and neutral saline solutions, it shows better resistance to corrosion through abrasion and pitting than C12200. C19400 is insensitive to stress corrosion cracking.

Code	Connection	Thickness	Length
REF	DN	T (mm)	L (mm)
REF1007K65	10mm	0,7	5000
REF1209K65	12mm	0,9	5000
REF16120K65	16mm	1,2	5000
REF22150K65	22mm	1,5	5000
REF2820K65	28mm	2,0	5000
REF35250K65	35mm	2,5	5000
REF4230K65	42mm	3,0	5000

* available other diameters upon request, or inch tubing.

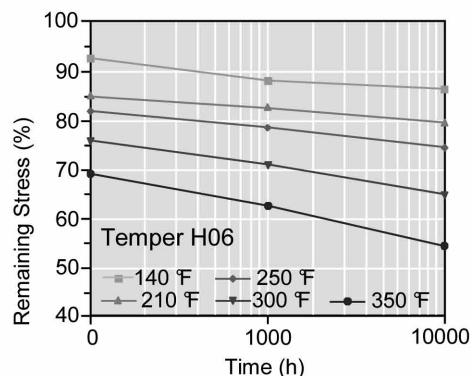


Resistance to Softening



Vickers hardness after heat treatment (typical values)

Relaxation at Stress Level 0.5 x Yield Strength



Stress remaining as a function of service temperature and time. Measured on stress relief annealed specimens parallel to rolling direction. Values extrapolated according to F.R. Larson, J. Miller, Trans ASME74 (1952) 765 – 775. Due to plastic deformation different relaxation values are to be expected.

Fatigue Strength

The fatigue strength is defined as the maximum bending stress amplitude which a material withstands for 10^7 load cycles under symmetrical alternate load without breaking. It is dependent on the temper tested and is about 1/3 of the tensile strength.

Design

For calculations related to pressure vessel made of ductile copper materials, the 1,0% proof stress may be used instead of the 0,2% proof stress if the ratio of the 0,2% proof stress to the tensile strength $>0,5$ and the elongation at fracture in the transverse direction is the last 25%, or at least 27% in the longitudinal direction.

$$s = \frac{Da \cdot p}{20 \frac{K}{S} v \cdot p} \cdot c1 \cdot c2$$

s	Thickness	S	Security Factor
Da	External Diameter	c1	Reduced thickness Corrective Factor
p	Pressure	c2	Wear and tear Corrective Factor
K	Resistance Factor	v	Reduced Tensile stress zone corrective Factor

Types and Formats Available

Standard coils with outside diameters up to 58 inches
Transverse-wound coils with drum weights up to 4,000 lbs

Multicoils up to 10,000 lbs

Hot-dip tinned and electroplated strip

Dimensions Available

Strip thickness from 0.005 inch, thinner gauges on request
Strip width from 0.1 inch

Brazing recommendation

In the refrigeration industry, copper materials are brazed with copper-phosphoric alloys (CuP), silver-copper-phosphoric alloys (AgCuP) or cadmium-free silver brazing alloys. The new copper material K65 was developed for applications with high-pressure refrigerants (R410A, CO2.) as opposed to the conventional Cu-DHP (99.9% Cu), this material is a CuFe2P alloy.

The alloy composition of K65 may be used for brazing with silver brazing alloys without any restrictions. In the presence of significant overlapping lengths, it might be advisable to use the BrazeTec h paste flux for better gap filling.

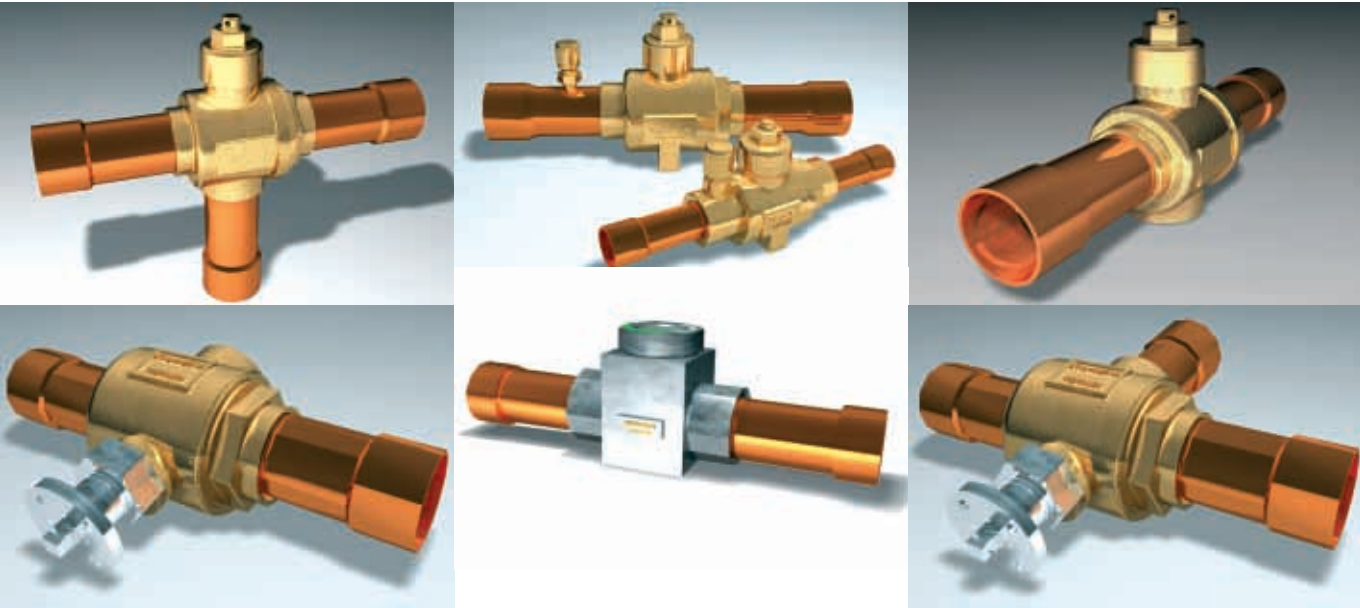
The recommended brazing alloys are listed in chart 1. The selection of brazing alloy depends also on other factors (vibration, operating temperatures) and must be clarified with the brazing alloy supplier for each specific application.

Chart1

Brazing alloy	DIN EN ISO 17672	DVGW-Number	Working Temperature (°C)	Composition (% by Weight)				
				Ag	Cu	Zn	Sn	P
Braze Tec 4576	Ag145	DV-0105CM0043	610	45	27	25,5	2,5	-
Braze Tec 3476	Ag145	DV-0105CM0045	710	34	36	27,5	2,5	-
Braze Tec 4404	Ag145	DV-0105CM0044	730	44	30	26	-	-
Braze Tec Silfos 15	CuP284	-	700	15	80	-	-	5,0
Braze Tec Silfos 5	CuP281	-	700	5	89	-	-	6,0
Braze Tec Silfos 2	CuP279	DV-0105CM0075	740	2	91,7	-	-	6,3

Chart2

Flux	DIN EN ISO 1046	DVGW-Number	Active Temperature (°C)	Annotations
				Flux residues are corrosive and must be removed
Braze Tec h	FH10	DV-0101AU2227	550-970	



Le seguenti condizioni generali si applicano a tutte le offerte di vendita, a tutti gli ordini di acquisto e, una volta accettate, a tutti i contratti in cui Refrigerera Industriale s.r.l. (di seguito Refrigerera Industriale) assume il ruolo di venditore.

Le seguenti condizioni generali prevalgono, in ogni caso, su quelle eventualmente predisposte dall'acquirente.

Condizioni diverse richieste dall'acquirente saranno valide ed applicabili solo in caso di esplicita accettazione da parte di Refrigerera Industriale.

1. OFFERTE, ORDINI E CONTRATTI DI VENDITA

Le offerte, le fatture proforma e le dichiarazioni unilaterali, rilasciate da Refrigerera Industriale decadranno e saranno prive di effetti, se non accettate espressamente dall'acquirente entro il termine di validità indicato nelle stesse, ai sensi e per gli effetti degli artt. 1328 e 1329 c.c..

Le seguenti condizioni generali, debitamente firmate per accettazione, dovranno pervenire alla Refrigerera Industriale contestualmente all'invio degli ordini di acquisto o dell'accettazione delle offerte di vendita.

I Contratti si intenderanno a tutti gli effetti conclusi nel momento in cui perverranno a Refrigerera Industriale copie delle offerte e delle seguenti condizioni generali debitamente sottoscritte per accettazione, ovvero nel momento in cui Refrigerera Industriale s.r.l. accetti l'ordine inviato dall'acquirente, congiuntamente alle seguenti condizioni generali, debitamente firmate per accettazione.

Refrigerera Industriale si riserva il diritto di considerare come mai pervenuti gli ordini e le accettazioni delle offerte non accompagnate dalle seguenti condizioni generali debitamente sottoscritte.

L'offerta ha efficacia di proposta revocabile in ogni forma, ai sensi e per gli effetti dell'art. 1328 c.c.; l'acquirente potrà revocare l'ordine nei 5 (cinque) giorni lavorativi successivi al suo ricevimento da parte di Refrigerera Industriale. Decorso tale termine, l'ordine acquisterà automaticamente efficacia di proposta irrevocabile e la manterrà fino al trentunesimo giorno lavorativo successivo alla data di consegna prevista nell'ordine stesso.

L'oggetto del Contratto sarà quello risultante dall'offerta e dall'accettazione dell'ordine, come integrati dalle seguenti condizioni generali.

2. CONSEGNA

La consegna dei prodotti oggetto del Contratto (qui di seguito i "Prodotti") si intende eseguita da parte di Refrigerera Industriale con remissione degli stessi al vettore. Il trasporto dei Prodotti avviene, pertanto, a rischio e pericolo dell'acquirente, anche se spediti in porto franco destino e/o con automezzi che presentano il servizio per conto di Refrigerera Industriale.

Refrigerera Industriale provvederà all'invio della conferma d'ordine entro 3 (tre) giorni lavorativi dal ricevimento dello stesso.

Il termine di consegna indicato da Refrigerera Industriale s.r.l. nella conferma d'ordine ovvero nell'offerta di vendita deve intendersi come non tassativo, bensì puramente indicativo del periodo in cui la consegna avrà luogo e, pertanto, Refrigerera Industriale in nessun caso potrà essere considerata responsabile per il suo mancato rispetto. In questi casi, ferma restando la conclusione del Contratto, sarà cura di Refrigerera Industriale comunicare all'acquirente le variazioni del termine di consegna preventivamente. Eventuali mancanze di ricezione della conferma d'ordine dovranno essere denunciate, a pena di decadenza, a mezzo posta elettronica o fax, da inviarsi entro 8 (otto) giorni dall'invio dell'ordine.

Refrigerera Industriale provvederà ad evadere gli ordini di acquisto e le accettazioni delle offerte di vendita secondo l'ordine cronologico di arrivo e secondo la disponibilità presso il magazzino di Refrigerera Industriale dei Prodotti ordinati.

3. PREZZI

Il prezzo dei Prodotti è quello indicato nella conferma d'ordine e/o nell'offerta di vendita. Le tasse, le imposte e le spese accessorie sono a carico dell'acquirente. I pagamenti si intendono sempre netti al domicilio del venditore.

4. INTERESSI DI MORA

In caso di ritardato pagamento da parte dell'acquirente, Refrigerera Industriale addebiterà allo stesso gli interessi di mora così come determinati ai sensi e per gli effetti dell'art. 5 del d.lgs. n. 231/02.

5. ECCEZIONE DI INADEMPIMENTO

Ai sensi e per gli effetti dell'articolo 1460 c.c., in caso di pagamento ritardato e/o parziale e/o comunque difforme dal dovuto da parte dell'acquirente di alcuno tra i suoi debiti presenti e futuri nei confronti di Refrigerera Industriale, comunque attinenti ai rapporti commerciali intercorsi tra le parti, Refrigerera Industriale stessa avrà diritto a sospendere immediatamente qualunque fornitura dei Prodotti in corso, o da effettuarsi successivamente, alla data di scadenza dei termini entro i quali il predetto pagamento da parte dell'acquirente avrebbe dovuto avere luogo integralmente.

6. SOLVIBILITÀ DELL'ACQUIRENTE

Nel caso in cui Refrigerera Industriale, successivamente alla stipula del contratto di vendita, ravvisi il venir meno ovvero la diminuzione delle condizioni di solvibilità dell'acquirente e/o delle garanzie generiche del credito, potrà, a sua assoluta discrezione, ritenere presso di sé i Prodotti non ancora consegnati e/o sospendere l'evasione degli ordini in corso e/o non processare nuovi ordini pervenuti dopo tale riscontro, fatti salvi gli altri rimedi di legge o previsti dal Contratto.

7. MODIFICHE

Refrigerera Industriale si riserva in ogni caso il diritto di effettuare modifiche tecniche e/o di prezzo ai suoi Prodotti, senza necessità di informazione preventiva all'acquirente, anche successivamente alla conclusione del Contratto.

8. GARANZIA E VIZI DEL PRODOTTO

La garanzia sui Prodotti si intende prestata esclusivamente nei termini qui di seguito specificati, con espressa esclusione dell'applicabilità al Contratto degli articoli 1490 e 1497 c.c..

Refrigerera Industriale garantisce che i Prodotti sono immuni da ogni vizio e/o difetto per un periodo di 12 (dodici) mesi, decorrente dalla data di spedizione, a condizione che l'acquirente sia in regola con i termini di pagamento delle somme a qualunque titolo dovute a Refrigerera Industriale. Ogni e qualsiasi contestazione e/o reclamo in ordine all'esecuzione del Contratto, ivi compresi modelli e/o quantità di prodotti diversi da quanto ordinato e/o consegnato e/o riportato nei documenti di trasporto, asseriti vizi e/o difetti dei Prodotti, dovranno essere denunciati, a pena di decadenza, a mezzo lettera raccomandata A/R da inviarsi entro 8 (otto) giorni dal ricevimento della merce. La contestazione ovvero il reclamo non sospende l'obbligo dell'acquirente al pagamento del prezzo dei Prodotti alle scadenze pattuite.

L'acquirente avrà diritto, ad assoluta discrezione di Refrigerera Industriale, alla sostituzione e/o riparazione e/o modifica gratuite dei Prodotti difettosi, che l'acquirente è tenuto ad inviare presso il magazzino di Refrigerera Industriale, a spese del venditore, accompagnati dal numero della relativa fattura e da un esauriente del vizio e/o difetto, previa verifica da parte di personale incaricato da Refrigerera Industriale dell'imputabilità a Refrigerera Industriale dei pretesi vizi e/o difetti.

Qualsiasi modifica di qualsiasi natura operata dall'acquirente sui Prodotti (quali ad esempio, a solo titolo esemplificativo e non esaustivo, nel caso di Prodotti che siano stati trasformati, ovvero sottoposti a carichi superiori a quelli ammessi, che abbiano lavorato in condizioni diverse da quelle stabilite dal venditore, che siano stati danneggiati da impurità nell'impianto dell'acquirente o che siano stati comunque manomessi dall'acquirente) esclude automaticamente la possibilità di qualsiasi contestazione e/o reclamo. Resta comunque inteso che la sostituzione e/o riparazione e/o modifica dei Prodotti da parte di Refrigerera Industriale non costituisce di per sé accettazione del reclamo dell'acquirente e rimane pertanto escluso ogni altro diritto anche di natura risarcitoria dell'acquirente ed ogni altro obbligo di Refrigerera Industriale. Nel caso in cui venga effettuata sostituzione e/o riparazione e/o modifica dei Prodotti e non sia applicabile la garanzia, al cliente verranno addebitate tutte le spese sostenute da Refrigerera Industriale, per gli interventi predetti sui Prodotti. Nel caso in cui, a giudizio insindacabile di Refrigerera Industriale, non sussista alcun vizio e/o difetto dei Prodotti imputabile a Refrigerera Industriale, quest'ultima addebiterà all'acquirente tutte le spese sostenute per l'analisi del Prodotto.

Refrigerera Industriale non si assume alcuna responsabilità per ogni danno diretto, indiretto o consequenziale che possa derivare da difetti e/o ritardi di consegna dei Prodotti, indipendentemente dalla causa, inclusi i difetti di materiale e/o fabbricazione.

I Prodotti riparati o sostituiti vengono restituiti al cliente in porto assegnato. L'acquirente dichiara di essere esaurientemente edotto circa la destinazione e l'uso dei Prodotti, per aver verificato tutti i dati tecnici e disegni, proposte, note ecc., riportati nei cataloghi, depliant e documenti. Pertanto Refrigerera Industriale non accetterà alcun reclamo e/o responsabilità per casi di non corretto funzionamento o di pretesa idoneità dei Prodotti, dovuti ad un uso diverso da quello indicato.

9. LEGGE APPLICABILE E FORO COMPETENTE

Ai fini delle presenti condizioni generali, le obbligazioni nascenti dai Contratti, dalle Offerte e dagli Ordini avranno quale luogo di esecuzione il magazzino Refrigerera Industriale Srl di Pordenone.

Il presente Contratto, le Offerte ed Ordini sono esclusivamente sottoposti alla Legge italiana, che ne regola la conclusione, esecuzione e cessazione e in base alla quale saranno interpretati il Contratto, le Offerte ed Ordini, anche al fine della risoluzione delle controversie eventualmente nascenti.

Per qualsiasi eventuale controversia soggetta alla giurisdizione italiana sarà competente in via esclusiva il Foro di Pordenone.

The following general terms and conditions apply to all sales offers, to all purchase orders and, once accepted, to all contracts where Refrigerera Industriale s.r.l. (hereafter Refrigerera Industriale) assumes the role of seller. The following general terms and conditions therefore prevail, over any provided by the buyer.

Other conditions requested by the buyer shall be valid and applicable only in the event of explicit acceptance by Refrigerera Industriale.

1. OFFERS, ORDERS AND SALES CONTRACTS

The offers, proforma invoices and unilateral statements, made by Refrigerera Industriale shall lapse and shall be considered null and void unless expressly accepted by the buyer within the period of validity indicated therein, pursuant to and for the purposes of articles 1328 and 1329 of the Italian Civil Code.

The following general terms and conditions, duly signed for acceptance, must be sent to Refrigerera Industriale at the same time the purchase orders or acceptance of the sales offers are sent.

The Contracts shall be deemed for all intents and purposes concluded when Refrigerera Industriale receives copies of the offers and the following terms and conditions duly signed for acceptance, or when Refrigerera Industriale s.r.l. accepts the order sent by the buyer, together with the following general terms and conditions, duly signed for acceptance.

Refrigerera Industriale reserves the right to consider orders and offer acceptances not accompanied by the following duly signed terms and conditions as not sent.

The offer can be effectively revoked in any form pursuant to and for the purposes of art. 1328 of the Italian Civil Code; the buyer may revoke the order within 5 (five) working days following receipt by Refrigerera Industriale. Upon the expiry of said period, the order shall automatically become effective and irrevocable and shall remain so until the thirty-first working day following the delivery date planned in the order thereof.

The subject of the contract is that indicated by the offer and by the acceptance of the order, as supplemented by the following terms and conditions.

2. DELIVERY

Delivery of products covered by the Contract (hereafter the "Products") is intended performed by Refrigerera Industriale with remission of the same to the carrier. Transport of Products therefore occurs at the buyer's risk and peril, even if shipped free on site delivery and/or with vehicles which provide the service on behalf of Refrigerera Industriale.

Refrigerera Industriale shall send the order confirmation within 5 (five) working days from receipt thereof.

The delivery date indicated by Refrigerera Industriale s.r.l. in the order confirmation or in the sales offer must be considered as without limitation, albeit purely indicative of the period in which the delivery will take place and, therefore, Refrigerera Industriale may in no event be held liable for its failure to comply. In these cases, without prejudice to the conclusion of the Contract, Refrigerera Industriale shall communicate changes in the planned delivery terms to the buyer. Any failed receipt of the order confirmation must be reported, under penalty of forfeiture, by e-mail or fax, to be sent within 8 (eight) days from the order.

Refrigerera Industriale shall process the purchase orders and acceptances of sales offers according to the chronological order of arrival and subject to availability of the Products ordered at the Refrigerera Industriale warehouse.

3. PRICES

Product prices are those specified in the order confirmation and/or the sales offer. Taxes, fees and ancillary expenses shall be borne by the buyer. Payments are always intended as net at the seller's domicile.

4. DEFAULT INTEREST

In the event of delayed payment by the buyer, Refrigerera Industriale shall charge the same interest on late payments as determined pursuant to art. 5 of Italian Legislative Decree no. 231/02.

5. NON-PERFORMANCE OBJECTION

Pursuant to and for the purposes of article 1460 of the Italian Civil Code, in the case of late and/or partial payment and/or however payment not in compliance with what is due by the buyer in his current and future payables to Refrigerera Industriale, however relative to trade relations occurring between the parties, Refrigerera Industriale shall be entitled to immediately suspend any supply of the Products in progress or to be carried out after the expiry date of the terms within which the aforementioned payment should have been fully paid by the buyer.

6. BUYER SOLVENCY

In the event that following the signing of the sales contract, Refrigerera Industriale deems that the buyer's conditions of solvency and/or generic credit guarantees no longer exist, they can at their absolute discretion keep the undelivered products and/or suspend the execution of orders in progress and/or not process new orders received after said finding, without prejudice to other remedies provided by law or Contract.

7. CHANGES

Refrigerera Industriale reserves the right to make any technical modifications and/or change product prices without prior notice to the buyer, even after the conclusion of the Contract.

8. WARRANTY AND PRODUCT DEFECTS

Warranty for Products shall mean exclusively granted under the terms herein specified below, with the express exclusion of the applicability of articles 1490 and 1497 of the Italian Civil Code to the Contract.

Refrigerera Industriale guarantees that the Products are free from defects and/or faults for a period of 12 (twelve) months, commencing from the date of shipment, provided that the buyer is in good standing with the payment of the amounts due to Refrigerera Industriale for any reason. All and any disputes and/or claims with respect to the execution of the Contract, including models and/or quantity of products other than that ordered and/or delivered and/or shown in the transport documents, alleged defects and/or faults in the Products must be reported, under penalty of forfeiture, in writing by Email or Fax to be sent within 8 (eight) days of receipt of the goods. The dispute or claim does not suspend the buyer's obligation to pay for the Products on the agreed dates.

At the absolute discretion of Refrigerera Industriale the buyer shall be entitled to the free replacement and/or repair and/or modification of faulty Products, which the buyer is required to send at the seller's expense to the warehouse of Refrigerera Industriale, accompanied by the related invoice number and a comprehensive description of the defect and/of fault, subject to verification by Refrigerera Industriale staff of the imputability of the alleged defects and/or faults to Refrigerera Industriale.

Any changes of any kind made by the buyer on the Products (such as for example, in the case of Products which have been transformed or subjected to loads in excess of those allowed, Products which have worked in conditions other than those established by the seller, Products which have been damaged by impurities in the buyer's system or have been in any way tampered with by the buyer) automatically excludes any dispute and/or claim. However, it is agreed that the replacement and/or repair and/or modification of the Products by Refrigerera Industriale does not in itself constitute acceptance of the buyer's claim and therefore any other right even for compensation of the buyer and any other obligation of Refrigerera Industriale is excluded. In the event of out of warranty replacement and/or repairs and/or modification of the Products the customer shall be charged all expenses incurred by Refrigerera Industriale, for the aforementioned work on the Products. If at the sole discretion of Refrigerera Industriale no defect and/or fault attributable to Refrigerera Industriale is found, the latter will charge the buyer all expenses incurred for the examination of the Product.

Refrigerera Industriale does not assume any responsibility for any direct, indirect or consequential damages that may arise from defects and/or delivery delays of the Products, regardless of cause, including material and/or manufacturing defects.

Repaired or replaced Products are returned to the customer at the assigned site.

The buyer declares to be fully informed with regards to the destination and use of the Products, after confirming all technical data and drawings, proposals, notes etc., shown in the catalogues, brochures and documents. Therefore Refrigerera Industriale does not accept any claims and/or liability for malfunction or claims for suitability of the Products, due to a use other than that specified.

9. APPLICABLE LAW AND JURISDICTION

For the purposes of these general terms and conditions, the obligations arising under the Contracts, Offers and Orders shall take place at the warehouse of Refrigerera Industriale Srl of Pordenone.

This Contract, the Offers and Orders are exclusively subject to Italian Law, which regulates the conclusion, implementation and termination, and under which the Contract, Offers and Orders shall be interpreted, also for the purpose of resolving any disputes which may arise.

Any dispute subject to Italian Law shall be referred to the exclusive jurisdiction of the Court of Pordenone.



REACH Compliance Statement.

1907/2006/EC Regulation.

The European Regulation 1907/2006/EC concerning the Registration, Evaluation, Authorization and Restrictions of Chemicals, the so called REACH Regulation, was published on GUCE L136 dated 29 May 2007 and came into force in the European Union on the 1st June 2007.

This Regulation requires to pre-register and register chemical substances produced or imported into Europe at the European Agency for Chemicals (ECHA).

Refrigera Industriale srl is not a "manufacturer" or an "importer" of substances and so the company has not the obligation to pre-register and/or register.

Refrigera Industriale srl is not a "manufacturer" or an "importer" of preparations and so the company has not to give to its customers either information about registrations of the contained substances or information about safety.

Refrigera Industriale srl is not a "manufacturer" or an "importer" of articles that have substances intended to be realised during normal and reasonable foreseeable conditions of use (Art. 7.1 of REACH) and so the company has not the obligation to pre-register and/or register these substances.

For its suppliers, Refrigera Industriale srl is a "downstream users" of substances, preparations and articles, used in its own manufacturing processes and in its own products. Together with its suppliers of substances/preparations and articles, Refrigera Industriale srl is constantly engaged to verify that:

- they well know the contents and the aims of REACH Regulation
- they are working to fulfil the obligations pertaining to them, foreseen by the Regulation
- they guarantee us smooth continuity of their supplies also in the future

For its customers, Refrigera Industriale srl is a "manufacturer" of articles and in this rule our company is constantly engaged to verify that in its products:

- the restricted substances listed in Annex XVII are not used in a manner not conform to restrictions, in compliance with to Art. 67 of REACH
- the SVHC, Substances of Very High Concern, listed in the Candidate List of Annex XIV; are not present in the articles we supply you in more than 0,1% mass/mass (the 0,1% threshold relates to the total weight of the articles) and simultaneously satisfied all the conditions listed in Art. 7.2 of REACH. If this case happens our company binds itself to communicate it in time to its own customers, ensuring sufficient information to safety use, according to Art. 33 of REACH.

RoHS and WEEE Compliance Statement.

2002/95/EC Directive.

On January 27, 2003 the European Parliament and the Council of the European Union authorized Directive 2002/95/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment. This new Directive, also referred to as RoHS ("ro-has") requires that manufacturers reduce usage of six hazardous substances to minimum acceptable levels by July of 2006.

This Directive will ban the placing on the EU market of new electrical and electronic equipment containing more than agreed levels of Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent chromium (Cr +6), Polybrominated biphenyl (PBB) and Polybrominated diphenyl ether (PBDE) flame retardants (art.4). On the same date, Directive 2002/96/EC or WEEE (waste electrical and electronic equipment) was authorized. This Directive encourages and sets specific criteria for the collection, handling and recycling of electric and electronic waste in particular (art.10): Sets requirements for the amount of WEEE collection (separate from households)

Holds resellers accountable for providing WEEE returns, free of charge. Requires WEEE to be treated. Requires manufacturers to mark EEE products with the WEEE symbol (trash can with "X")

Both Directives impact the entire electronics industry at every level, from the retail store, to manufacturers, distributors and OEMs, but restrictions shall not apply to applications listed in annex 2 and in particular for HVAC manufacturers:

- A2.6 Lead as an alloying element in steel containing up to 0,35% lead by weight, aluminium containing up to 0,4% lead by weight and as a copper alloy containing up to 4% lead by weight.

- A2.9 Hexavalent chromium as anticorrosion of the carbon steel cooling system in absorption refrigerators.

In any case our strategy to support these environmentally important initiatives include:

- 90% of all Refrigera Industriale srl packing materials are already recyclable
- Refrigera Industriale SRL products have not included the intentional use of Cd, Hg, PBB, PBDE since 2003.
- Lead in copper alloys products is present within the accepted RoHS limits.
- Hexavalent Chromium in yellow zinc plating treatment not exceeds 0,003% by weight.

LE TUBAZIONI UTILIZZATE RISPONDONO ALLE SPECIFICHE DELLE NORME:

UNI EN 12735-1; UNI EN 12735-2

SI UTILIZZANO LEGHE PER BRASATURA ALL'ARGENTO SENZA CADMIO

IL SISTEMA DI GESTIONE DELLA QUALITÀ È CONFORME ALLA NORMATIVA UNI EN ISO 9001:2008

TUBES FOLLOW THE NORMS:

UNI EN 12735-1, UNI EN 12735-2

BRAZING ALLOYS WITHOUT CADMIUM

THE QUALITY MANAGEMENT SYSTEM IS COMPLIANT WITH UNI EN ISO 9001:2008



Tutte le coibentazioni sono in Classe 1 - M1 / All insulations are in Class 1 - M1

Tutte le derivazioni sono testate a 50 Bar / All branch joints are tested to 50 Bar

Condizioni di garanzia di Refrigera Industriale S.r.l.

Garantiamo che i nostri prodotti sono fabbricati con rame di alta qualità per circuiti frigoriferi, e sono perfettamente lavati e ripuliti dopo la produzione.

L'utilizzo dei nostri accessori in impianti frigoriferi avviene sotto l'esclusiva e totale responsabilità dell'utilizzatore o installatore degli stessi; la nostra garanzia non riguarda in alcun caso eventuali danni agli impianti frigoriferi in cui si sono utilizzati, né ai loro utilizzatori.

Warranty conditions of Refrigera Industriale S.r.l.

We certify our products are made with high-quality copper for refrigeration piping, and they are perfectly cleaned after production. The use of these accessories will be made under the complete own responsibility of the owner or the installer, and our warranty does not concern any damages to the air-conditioners, or to the end users of them.

A causa della continua evoluzione tecnologica dei prodotti ci riserviamo di variare le specifiche tecniche in qualsiasi momento senza dare preavviso.

Due to the constant technological evolution of the products, we reserve the right to alter the technical specifications at any given time without prior notice.

Richiedete il nostro catalogo completo dei prodotti per il condizionamento
Ask for the Air Conditioning products Catalogue

For discount on price list please contact our export office at: info@refrigera.eu
www.refrigera.eu



A series of horizontal dotted lines spanning the width of the page, intended for writing.

