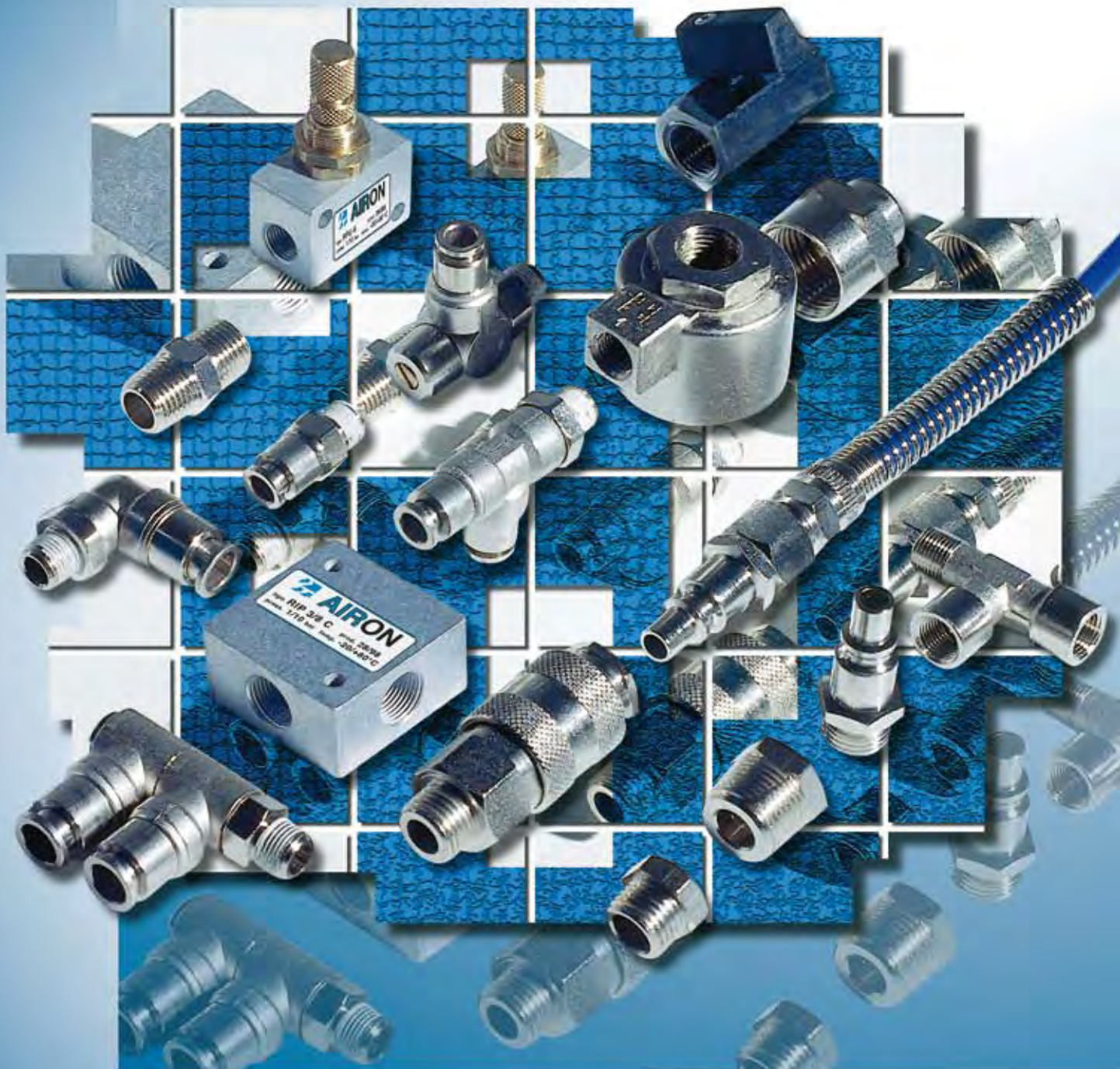


AIRON

COMPONENTI PNEUMATICI



**VALVOLE COMPLEMENTARI,
RACCORDI ED ACCESSORI**
*ADDITIONAL VALVES,
FITTINGS AND ACCESSORIES*

Cat. n° A0107

RACCORDI AD INNESTO RAPIDO SERIE "RR" IN POLIMERO - POLYMER PUSH-IN FITTINGS "RR" SERIES
RRG 01 .. .
Dritto maschio
Male connector

Codice - Code			
Mod.	F	T	BOX
RRG01	M5	4	100
RRG01	M6	4	100
RRG01	1/8	4	100
RRG01	1/4	4	100
RRG01	M5	6	100
RRG01	M6	6	100
RRG01	1/8	6	100
RRG01	1/4	6	100
RRG01	3/8	6	100
RRG01	1/2	6	100
RRG01	1/8	8	100
RRG01	1/4	8	100
RRG01	3/8	8	100
RRG01	1/2	8	50
RRG01	1/8	10	100
RRG01	1/4	10	100
RRG01	3/8	10	100
RRG01	1/2	10	50
RRG01	1/4	12	50
RRG01	3/8	12	50
RRG01	1/2	12	50
RRG01	3/8	16	25
RRG01	1/2	16	25


 Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228
RR 01 .. .
Dritto maschio
Male connector

Codice - Code			
Mod.	F	T	BOX
RR01	1/8	4	100
RR01	1/4	4	100
RR01	1/8	6	100
RR01	1/4	6	100
RR01	3/8	6	100
RR01	1/2	6	50
RR01	1/8	8	100
RR01	1/4	8	100
RR01	3/8	8	100
RR01	1/2	8	50
RR01	1/8	10	100
RR01	1/4	10	100
RR01	3/8	10	100
RR01	1/2	10	50
RR01	1/4	12	50
RR01	3/8	12	50
RR01	1/2	12	50
RR01	3/8	16	25
RR01	1/2	16	25


 Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1
RR 19 .. .
Maschio a brug. int.
Male conn. internal exagon

Codice - Code			
Mod.	F	T	BOX
RR19	1/8	4	100
RR19	1/4	4	100
RR19	1/8	6	100
RR19	1/4	6	100
RR19	3/8	6	100
RR19	1/8	8	100
RR19	1/4	8	100
RR19	3/8	8	100
RR19	1/2	8	50
RR19	1/8	10	100
RR19	1/4	10	100
RR19	3/8	10	100
RR19	1/2	10	50
RR19	1/4	12	50
RR19	3/8	12	50
RR19	1/2	12	50


 Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1
RRG 02 .. .
Dritto femmina
Female connector

Codice - Code			
Mod.	F	T	BOX
RRG02	1/8	4	100
RRG02	1/4	4	100
RRG02	1/8	6	100
RRG02	1/4	6	100
RRG02	3/8	6	50
RRG02	1/8	8	100
RRG02	1/4	8	100
RRG02	3/8	8	50
RRG02	1/2	8	50
RRG02	1/8	10	100
RRG02	1/4	10	100
RRG02	3/8	10	50
RRG02	1/2	10	50
RRG02	1/4	12	50
RRG02	3/8	12	50
RRG02	1/2	12	50


 Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228
RRG 12 .. .
Gom. maschio giev.
Male elbow

Codice - Code			
Mod.	F	T	BOX
RRG12	M5	4	100
RRG12	M6	4	100
RRG12	1/8	4	100
RRG12	1/4	4	100
RRG12	M5	6	100
RRG12	M6	6	100
RRG12	1/8	6	100
RRG12	1/4	6	100
RRG12	3/8	6	50
RRG12	1/2	6	50
RRG12	1/8	8	100
RRG12	1/4	8	100
RRG12	3/8	8	50
RRG12	1/2	8	50
RRG12	1/8	10	50
RRG12	1/4	10	50
RRG12	3/8	10	50
RRG12	1/2	10	25
RRG12	1/4	12	25
RRG12	3/8	12	25
RRG12	1/2	12	25
RRG12	3/8	16	20
RRG12	1/2	16	20


 Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228
RRG 17 .. .
Gom. mas. lungo gir.
Long male elbow

Codice - Code			
Mod.	F	T	BOX
RRG17	M5	4	50
RRG17	M6	4	50
RRG17	1/8	4	50
RRG17	1/4	4	50
RRG17	M5	6	50
RRG17	M6	6	50
RRG17	1/8	6	50
RRG17	1/4	6	50
RRG17	3/8	6	50
RRG17	1/2	6	50
RRG17	1/8	8	50
RRG17	1/4	8	50
RRG17	3/8	8	25
RRG17	1/2	8	25
RRG17	1/8	10	25
RRG17	1/4	10	25
RRG17	3/8	10	25
RRG17	1/2	10	25
RRG17	1/4	12	25
RRG17	3/8	12	25
RRG17	1/2	12	25


 Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228
RR 12 .. .
Gom. maschio giev.
Male elbow

Codice - Code			
Mod.	F	T	BOX
RR12	1/8	4	100
RR12	1/4	4	100
RR12	1/8	6	100
RR12	1/4	6	100
RR12	3/8	6	50
RR12	1/2	6	50
RR12	1/8	8	100
RR12	1/4	8	100
RR12	3/8	8	50
RR12	1/2	8	50
RR12	1/8	10	50
RR12	1/4	10	50
RR12	3/8	10	50
RR12	1/2	10	25
RR12	1/4	12	25
RR12	3/8	12	25
RR12	1/2	12	25
RR12	3/8	16	20
RR12	1/2	16	20


 Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1
RR 17 .. .
Gom. mas. lungo gir.
Long male elbow

Codice - Code			
Mod.	F	T	BOX
RR17	1/8	4	50
RR17	1/4	4	50
RR17	1/8	6	50
RR17	1/4	6	50
RR17	3/8	6	50
RR17	1/2	6	50
RR17	1/8	8	50
RR17	1/4	8	50
RR17	3/8	8	25
RR17	1/2	8	25
RR17	1/8	10	25
RR17	1/4	10	25
RR17	3/8	10	25
RR17	1/2	10	25
RR17	1/4	12	25
RR17	3/8	12	25
RR17	1/2	12	25


 Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1
RRG 14 .. .
Gom. femmina giev.
Female elbow

Codice - Code			
Mod.	F	T	BOX
RRG14	M5	4	100
RRG14	M6	4	100
RRG14	1/8	4	100
RRG14	1/4	4	100
RRG14	M5	6	100
RRG14	M6	6	100
RRG14	1/8	6	100
RRG14	1/4	6	100
RRG14	3/8	6	50
RRG14	1/8	8	100
RRG14	1/4	8	100
RRG14	3/8	8	50
RRG14	1/2	8	50
RRG14	1/8	10	50
RRG14	1/4	10	50
RRG14	3/8	10	50
RRG14	1/2	10	25
RRG14	1/4	12	25
RRG14	3/8	12	25
RRG14	1/2	12	25


 Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RRG 18 ...

Gomito basso girev.
Elbow

Codice - Code			
Mod.	F	T	BOX
RRG18	M5	4	50
RRG18	M6	4	50
RRG18	1/8	4	50
RRG18	M5	6	50
RRG18	M6	6	50
RRG18	1/8	6	50
RRG18	1/4	6	50
RRG18	1/8	8	50
RRG18	1/4	8	50
RRG18	3/8	8	25
RRG18	1/4	10	25
RRG18	3/8	10	25
RRG18	3/8	12	25
RRG18	1/2	12	20



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RR 18 ...

Gomito basso girev.
Elbow

Codice - Code			
Mod.	F	T	BOX
RR18	1/8	4	50
RR18	1/4	4	50
RR18	1/8	6	50
RR18	1/4	6	50
RR18	3/8	6	25
RR18	1/8	8	50
RR18	1/4	8	50
RR18	3/8	8	25
RR18	1/2	8	25
RR18	1/4	10	25
RR18	3/8	10	25
RR18	1/2	10	20
RR18	1/4	12	25
RR18	3/8	12	25
RR18	1/2	12	20



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RRG 16 ...

Gom. maschio 45° gir.
Male elbow 45°

Codice - Code			
Mod.	F	T	BOX
RRG16	M5	4	100
RRG16	M6	4	100
RRG16	1/8	4	100
RRG16	1/4	4	100
RRG16	M5	6	100
RRG16	M6	6	100
RRG16	1/8	6	100
RRG16	1/4	6	100
RRG16	3/8	6	50
RRG16	1/2	6	50
RRG16	1/8	8	100
RRG16	1/4	8	100
RRG16	3/8	8	50
RRG16	1/2	8	50
RRG16	1/8	10	50
RRG16	1/4	10	50
RRG16	3/8	10	50
RRG16	1/2	10	25
RRG16	1/4	12	25
RRG16	3/8	12	25
RRG16	1/2	12	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RR 16 ...

Gom. maschio 45° gir.
Male elbow 45°

Codice - Code			
Mod.	F	T	BOX
RR16	1/8	4	100
RR16	1/4	4	100
RR16	1/8	6	100
RR16	1/4	6	100
RR16	3/8	6	50
RR16	1/2	6	50
RR16	1/8	8	100
RR16	1/4	8	100
RR16	3/8	8	50
RR16	1/2	8	50
RR16	1/8	10	50
RR16	1/4	10	50
RR16	3/8	10	50
RR16	1/2	10	25
RR16	1/4	12	25
RR16	3/8	12	25
RR16	1/2	12	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RRG 23 ...

Y maschio girev.
Male Y

Codice - Code			
Mod.	F	T	BOX
RRG23	M5	4	100
RRG23	M6	4	100
RRG23	1/8	4	100
RRG23	1/4	4	100
RRG23	M5	6	50
RRG23	M6	6	50
RRG23	1/8	6	50
RRG23	1/4	6	50
RRG23	3/8	6	50
RRG23	1/2	6	50
RRG23	1/8	8	50
RRG23	1/4	8	50
RRG23	3/8	8	50
RRG23	1/2	8	25
RRG23	1/8	10	25
RRG23	1/4	10	25
RRG23	3/8	10	25
RRG23	1/2	10	25
RRG23	1/4	12	25
RRG23	3/8	12	25
RRG23	1/2	12	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RR 23 ...

Y maschio girev.
Male Y

Codice - Code			
Mod.	F	T	BOX
RR23	1/8	4	100
RR23	1/4	4	100
RR23	1/8	6	50
RR23	1/4	6	50
RR23	3/8	6	50
RR23	1/2	6	50
RR23	1/8	8	50
RR23	1/4	8	50
RR23	3/8	8	50
RR23	1/2	8	25
RR23	1/8	10	25
RR23	1/4	10	25
RR23	3/8	10	25
RR23	1/2	10	25
RR23	1/4	12	25
RR23	3/8	12	25
RR23	1/2	12	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RRG 22 ...

T maschio girev.
Male tee

Codice - Code			
Mod.	F	T	BOX
RRG22	M5	4	100
RRG22	M6	4	100
RRG22	1/8	4	100
RRG22	1/4	4	100
RRG22	M5	6	50
RRG22	M6	6	50
RRG22	1/8	6	50
RRG22	1/4	6	50
RRG22	3/8	6	50
RRG22	1/2	6	50
RRG22	1/8	8	50
RRG22	1/4	8	50
RRG22	3/8	8	50
RRG22	1/2	8	25
RRG22	1/8	10	25
RRG22	1/4	10	25
RRG22	3/8	10	25
RRG22	1/2	10	25
RRG22	1/4	12	25
RRG22	3/8	12	25
RRG22	1/2	12	20
RRG22	3/8	16	12
RRG22	1/2	16	12



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RR 22 ...

T maschio girev.
Male tee

Codice - Code			
Mod.	F	T	BOX
RR22	1/8	4	100
RR22	1/4	4	100
RR22	1/8	6	50
RR22	1/4	6	50
RR22	3/8	6	50
RR22	1/2	6	50
RR22	1/8	8	50
RR22	1/4	8	50
RR22	3/8	8	50
RR22	1/2	8	25
RR22	1/8	10	25
RR22	1/4	10	25
RR22	3/8	10	25
RR22	1/2	10	25
RR22	1/4	12	25
RR22	3/8	12	25
RR22	1/2	12	20
RR22	3/8	16	12
RR22	1/2	16	12



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RRG 24 ...

T laterale girev.
Lateral male tee

Codice - Code			
Mod.	F	T	BOX
RRG24	M5	4	100
RRG24	M6	4	100
RRG24	1/8	4	100
RRG24	1/4	4	100
RRG24	M5	6	50
RRG24	M6	6	50
RRG24	1/8	6	50
RRG24	1/4	6	50
RRG24	3/8	6	50
RRG24	1/2	6	50
RRG24	1/8	8	50
RRG24	1/4	8	50
RRG24	3/8	8	50
RRG24	1/2	8	25
RRG24	1/8	10	25
RRG24	1/4	10	25
RRG24	3/8	10	25
RRG24	1/2	10	25
RRG24	1/4	12	25
RRG24	3/8	12	25
RRG24	1/2	12	20



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RR 24

T laterale girev.
Lateral male tee

Codice - Code

Mod.	F	T	BOX
RR24	1/8	4	100
RR24	1/4	4	100
RR24	1/8	6	50
RR24	1/4	6	50
RR24	3/8	6	50
RR24	1/2	6	50
RR24	1/8	8	50
RR24	1/4	8	50
RR24	3/8	8	50
RR24	1/2	8	25
RR24	1/8	10	25
RR24	1/4	10	25
RR24	3/8	10	25
RR24	1/2	10	25
RR24	1/4	12	25
RR24	3/8	12	25
RR24	1/2	12	20



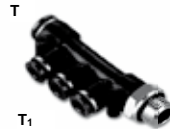
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RRG 29

Multi T laterale girev.
Multi-tee lateral male

Codice - Code

Mod.	F	T	T ₁	BOX
RRG 29	1/8	6	4	25
RRG 29	1/4	8	4	25
RRG 29	1/4	8	6	25
RRG 29	3/8	10	8	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RR 06

Passaparete femmina
Bulkhead female connector

Codice - Code

Mod.	F	T	BOX
RR06	1/8	4	100
RR06	1/4	4	100
RR06	1/8	6	100
RR06	1/4	6	100
RR06	3/8	6	50
RR06	1/8	8	50
RR06	1/4	8	50
RR06	3/8	8	50
RR06	1/4	10	50
RR06	3/8	10	50
RR06	1/2	10	25
RR06	1/4	12	25
RR06	3/8	12	25
RR06	1/2	12	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RR 05

Passaparete
Bulkhead connector

Codice - Code

Mod.	T	F	BOX
RR05	4	M12x1	100
RR05	6	M14x1	100
RR05	8	M16x1	50
RR05	10	M20x1	50
RR05	12	M22x1	25



RR 03

Intermedio dritto
Union connector

Codice - Code

Mod.	T	BOX
RR03	4	100
RR03	6	100
RR03	8	100
RR03	10	50
RR03	12	50
RR03	16	25



RR 04

Interm. dritto ridotto
Reduced union connector

Codice - Code

Mod.	T	T ₁	BOX
RR04	6	4	100
RR04	8	6	100
RR04	10	8	50
RR04	12	10	50
RR04	16	12	25



RR 15

Intermedio a gomito
Union elbow

Codice - Code

Mod.	T	BOX
RR15	4	100
RR15	6	100
RR15	8	100
RR15	10	50
RR15	12	25
RR15	16	20



RR 28

Intermedio a Y
Union Y

Codice - Code

Mod.	T	BOX
RR28	4	100
RR28	6	100
RR28	8	50
RR28	10	50
RR28	12	25



RR 33

Interm. a Y ridotto
Reduced union Y

Codice - Code

Mod.	T	T ₁	BOX
RR33	6	4	100
RR33	8	6	50
RR33	10	8	50
RR33	12	10	25



RR 27

Intermedio a T
Union tee

Codice - Code

Mod.	T	BOX
RR27	4	100
RR27	6	50
RR27	8	50
RR27	10	50
RR27	12	25
RR27	16	15



RR 32

Interm. a T ridotto
Reduced union tee

Codice - Code

Mod.	T	T ₁	BOX
RR32	6	4	100
RR32	8	6	100
RR32	10	8	50
RR32	12	10	25
RR32	16	12	15



RR 34

Multi T
Multi tee

Codice - Code

Mod.	T	BOX
RR34	4	25
RR34	6	25
RR34	8	25

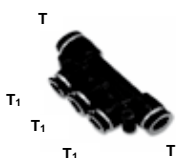


RR 35

Multi T ridotto
Reduced multi tee

Codice - Code

Mod.	T	T ₁	BOX
RR35	6	4	25
RR35	8	4	25
RR35	8	6	25
RR35	10	6	25
RR35	10	8	25

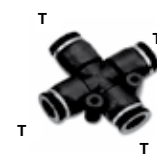


RR 30

Giunzione a croce
Cross junction

Codice - Code

Mod.	T	BOX
R30	4	50
R30	6	50
R30	8	25
R30	10	25
R30	12	20



RR 37

Gomito codolo ott.
Adapter elbow

Codice - Code

Mod.	T	BOX
RR37	4	100
RR37	6	100
RR37	8	50
RR37	10	50
RR37	12	25



RR 38

Gomito cod. ott. rid.
Reduced adapter elbow

Codice - Code			
Mod.	T	T ₁	BOX
RR38	6	4	100
RR38	8	6	50
RR38	10	8	50
RR38	12	10	25



RR 39

Intern. a Y cod. ott.
Adapter union

Codice - Code			
Mod.	T	T ₁	BOX
RR39	4		100
RR39	6		50
RR39	8		50
RR39	10		25
RR39	12		25



RR 40

Intern. a Y cod. rid.
Reduced adapter union Y

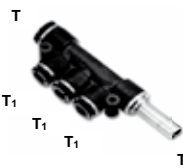
Codice - Code			
Mod.	T	T ₁	BOX
RR40	6	4	100
RR40	8	6	50
RR40	10	8	50
RR40	12	10	25



RR 36

Multi T codolo ott.
Multi tee adapter

Codice - Code			
Mod.	T	T ₁	BOX
RR36	6	4	25
RR36	8	4	25
RR36	8	6	25
RR36	10	6	25
RR36	10	8	25



RR 41

Riduzione cod. tubo
Reducer

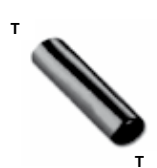
Codice - Code			
Mod.	T	T ₁	BOX
RR41	6	4	100
RR41	8	4	100
RR41	8	6	100
RR41	10	6	50
RR41	10	8	50
RR41	12	6	50
RR41	12	8	50
RR41	12	10	50



RR 42

Codolo in plastica
Junction

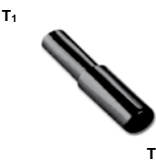
Codice - Code			
Mod.	T	T ₁	BOX
RR42	4		100
RR42	6		100
RR42	8		100
RR42	10		100
RR42	12		100
RR42	16		100



RR 43

Cod. rid. in plastica
Reduced junction

Codice - Code			
Mod.	T	T ₁	BOX
RR43	6	4	100
RR43	8	6	100
RR43	10	8	100
RR43	12	10	100
RR43	16	12	100



RR 82

Tappo maschio plast.
Plug

Codice - Code			
Mod.	T	T ₁	BOX
RR82	4	5	100
RR82	6	7	100
RR82	8	9	100
RR82	10	11	100
RR82	12	13	100

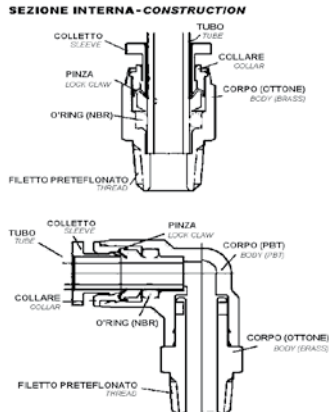


Dati tecnici - Technical specification

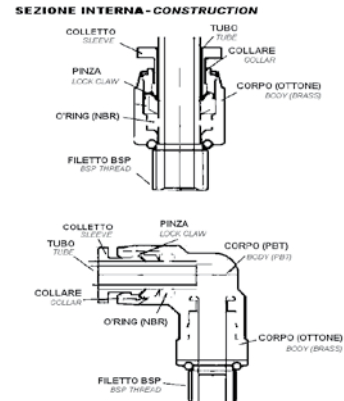
Corpo: ottone nichelato
 Colletto (pinza di sgancio): .. resina acetica POM nero
 Collare: ottone
 Pinza di tenuta: acciaio
 O-ring: NBR
 Filettature: gas conica ISO 7.1 da G1/8 a G1/2
 gas cilindrica con OR ISO 228 da G1/8 a G1/2
 metrica M5 e M6
 Pressione di esercizio: ... da 0 a 10 bar
 Pressione negativa: -750 mmHg (10 torr)
 Temperatura di esercizio: ... 0 °C ÷ + 60 °C
 Tubi da utilizzare: poliammide (PA) - polietilene (PE)

Body: brass nickel plate
 Collet (sleeve): black acetal resin POM
 Collar: brass
 Lock claw: stainless steel
 O-ring: NBR
 Threads: conical gas thread ISO 7.1 from G1/8 to G1/2
 cylindrical gas thread ISO 228 from G1/8 to G1/2 with OR
 metric M5 and M6
 Working pressure: from 0 to 10 bar
 Negative pressure: ... -750 mmHg (10 torr)
 Working temperature: .. 0 °C ÷ + 60 °C
 Tubes used: polyamide (PA) - polyurethane (PU)

FILETTO CONICO: SEZIONE INTERNA-CONSTRUCTION



FILETTO CILINDRICO: SEZIONE INTERNA-CONSTRUCTION



RACCORDI AD INNESTO RAPIDO SERIE "R" IN OTTONE - BRASS PUSH-IN FITTINGS "R" SERIES

R 01

Dritto maschio
Male connector

Codice - Code			
Mod.	F	T	BOX
R01	1/8	4	50
R01	1/4	4	50
R01	1/8	5	50
R01	1/4	5	50
R01	1/8	6	50
R01	1/4	6	50
R01	1/8	8	50
R01	1/4	8	50
R01	3/8	8	50
R01	1/4	10	50
R01	3/8	10	50
R01	1/2	10	25
R01	1/4	12	25
R01	3/8	12	25
R01	1/2	12	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RG 01

Dritto maschio + OR
Male connector with O-Ring

Codice - Code			
Mod.	F	T	BOX
RG01	M5	4	50
RG01	1/8	4	50
RG01	1/4	4	50
RG01	M5	5	50
RG01	1/8	5	50
RG01	1/4	5	50
RG01	M5	6	50
RG01	1/8	6	50
RG01	1/4	6	50
RG01	1/8	8	50
RG01	1/4	8	50
RG01	3/8	8	50
RG01	1/4	10	50
RG01	3/8	10	50
RG01	1/2	10	25
RG01	1/4	12	25
RG01	3/8	12	25
RG01	1/2	12	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

R 02

Dritto femmina
Female connector

Codice - Code			
Mod.	F	T	BOX
R02	M5	4	50
R02	1/8	4	50
R02	1/4	4	50
R02	1/8	5	50
R02	1/8	6	50
R02	1/4	6	50
R02	1/8	8	50
R02	1/4	8	50
R02	1/4	10	25
R02	3/8	10	25
R02	1/4	12	25
R02	3/8	12	25

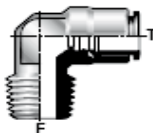


Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

R 10

Gom. maschio fisso
Fixed male elbow

Codice - Code			
Mod.	F	T	BOX
R10	M5	4	50
R10	1/8	4	50
R10	1/4	4	50
R10	1/8	5	50
R10	1/4	5	50
R10	1/8	6	50
R10	1/4	6	50
R10	1/8	8	50
R10	1/4	8	50
R10	1/4	10	25
R10	3/8	10	25
R10	3/8	12	10
R10	1/2	12	10

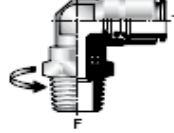


Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

R 12

Gom. maschio girev.
Male elbow

Codice - Code			
Mod.	F	T	BOX
R12	1/8	4	50
R12	1/4	4	50
R12	1/8	5	50
R12	1/4	5	50
R12	1/8	6	50
R12	1/4	6	50
R12	1/8	8	50
R12	1/4	8	50
R12	3/8	8	50
R12	1/4	10	25
R12	3/8	10	25
R12	1/2	10	25
R12	1/4	12	25
R12	3/8	12	25
R12	1/2	12	25

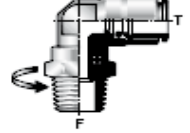


Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RG 12

Gom. maschio girev. + OR
Male elbow with O-ring

Codice - Code			
Mod.	F	T	BOX
RG12	M5	4	50
RG12	1/8	4	50
RG12	1/4	4	50
RG12	M5	5	50
RG12	1/8	5	50
RG12	1/4	5	50
RG12	M5	6	50
RG12	1/8	6	50
RG12	1/4	6	50
RG12	1/8	8	50
RG12	1/4	8	50
RG12	3/8	8	50
RG12	1/4	10	25
RG12	3/8	10	25
RG12	1/2	10	25
RG12	1/4	12	25
RG12	3/8	12	25
RG12	1/2	12	25

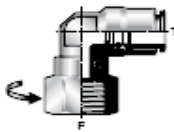


Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

R 14

Gom. femmina girev.
Female elbow

Codice - Code			
Mod.	F	T	BOX
R14	1/8	4	50
R14	1/8	5	50
R14	1/8	6	50
R14	1/4	6	50
R14	1/8	8	50
R14	1/4	8	50
R14	1/4	10	25
R14	3/8	10	25
R14	1/4	12	10
R14	3/8	12	10

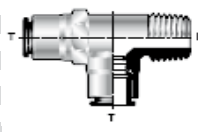


Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

R 21

T laterale fisso
Fixed lateral male tee

Codice - Code			
Mod.	F	T	BOX
R21	1/8	4	50
R21	1/8	6	50
R21	3/8	12	10
R21	1/2	12	10

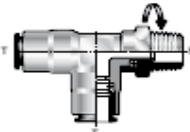


Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

R 24

T laterale girev.
Lateral male tee

Codice - Code			
Mod.	F	T	BOX
R24	1/8	4	25
R24	1/4	4	25
R24	1/8	5	25
R24	1/4	5	25
R24	1/8	6	25
R24	1/4	6	25
R24	1/8	8	25
R24	1/4	8	25
R24	1/4	10	25
R24	3/8	10	25
R24	1/2	10	25
R24	1/4	12	10
R24	3/8	12	10
R24	1/2	12	10



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RG 24

T laterale girev. + OR
Lateral male tee with O-Ring

Codice - Code

Mod.	F	T	BOX
RG24	M5	4	25
RG24	1/8	4	25
RG24	1/4	4	25
RG24	M5	5	25
RG24	1/8	5	25
RG24	1/4	5	25
RG24	1/8	6	25
RG24	1/4	6	25
RG24	1/8	8	25
RG24	1/4	8	25
RG24	3/8	10	25
RG24	1/2	10	25
RG24	1/4	12	10
RG24	3/8	12	10
RG24	1/2	12	10



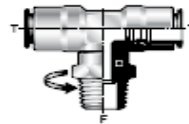
Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

R 22

T maschio girev.
Male tee

Codice - Code

Mod.	F	T	BOX
R22	1/8	4	25
R22	1/4	4	25
R22	1/8	5	25
R22	1/4	5	25
R22	1/8	6	25
R22	1/4	6	25
R22	1/8	8	25
R22	1/4	8	25
R22	3/8	8	25
R22	1/4	10	25
R22	3/8	10	25
R22	1/2	10	25
R22	1/4	12	10
R22	3/8	12	10
R22	1/2	12	10



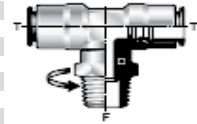
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RG 22

T maschio girev. + OR
Male tee with O-Ring

Codice - Code

Mod.	F	T	BOX
RG22	M5	4	25
RG22	1/8	4	25
RG22	1/4	4	25
RG22	M5	5	25
RG22	1/8	5	25
RG22	1/4	5	25
RG22	M5	6	25
RG22	1/8	6	25
RG22	1/4	6	25
RG22	1/8	8	25
RG22	1/4	8	25
RG22	3/8	8	25
RG22	1/4	10	25
RG22	3/8	10	25
RG22	1/2	10	25
RG22	1/4	12	10
RG22	3/8	12	10
RG22	1/2	12	10



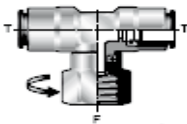
Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

R 26

T femmina girev.
Female tee

Codice - Code

Mod.	F	T	BOX
R26	1/8	4	25
R26	1/8	5	25
R26	1/8	6	25
R26	1/4	6	25
R26	1/8	8	25
R26	1/4	8	25
R26	1/4	10	25
R26	3/8	10	25
R26	1/4	12	25
R26	3/8	12	25



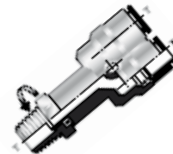
Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

R 23

Y maschio girev.
Male Y

Codice - Code

Mod.	F	T	BOX
R23	M5	4	25
R23	1/8	4	25
R23	1/4	4	25
R23	1/8	6	25
R23	1/4	6	25
R23	1/8	8	25
R23	1/4	8	25
R23	1/4	8	25
R23	3/8	8	25



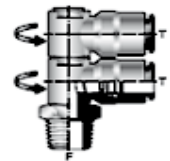
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

R 13

Doppio gomito girev.
Double Elbow

Codice - Code

Mod.	F	T	BOX
R13	1/8	4	25
R13	1/8	5	25
R13	1/8	6	25
R13	1/4	6	25
R13	1/8	8	25
R13	1/4	8	25
R13	1/4	10	25
R13	3/8	10	10



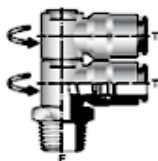
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

RG 13

Doppio gomito gir.
Double Elbow

Codice - Code

Mod.	F	T	BOX
RG13	1/8	4	25
RG13	1/8	5	25
RG13	1/8	6	25
RG13	1/4	6	25
RG13	1/8	8	25
RG13	1/4	8	25
RG13	1/4	10	25
RG13	3/8	10	10



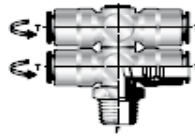
Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

R 25

Doppio T maschio gir.
Double Male T elbow

Codice - Code

Mod.	F	T	BOX
R25	1/8	4	25
R25	1/8	5	25
R25	1/8	6	25
R25	1/4	6	25
R25	1/8	8	25
R25	1/4	8	25
R25	1/4	10	25
R25	3/8	10	10



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

R 03

Intermedio dritto
Union connector

Codice - Code

Mod.	T	BOX
R03	4	50
R03	5	50
R03	6	50
R03	8	50
R03	10	25
R03	12	25



R 04

Interm. dritto ridotto
Reduced union connector

Codice - Code

Mod.	T1	T2	BOX
R04	5	4	25
R04	6	4	50
R04	6	5	25
R04	8	6	50

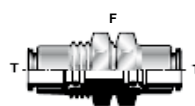


R 05

Passaparete
Bulkhead connector

Codice - Code

Mod.	T	F	BOX
R05	4	M12x1	50
R05	5	M12x1	50
R05	6	M15x1	50
R05	8	M17x1	25
R05	10	M20x1,5	25
R05	12	M22x1,5	10

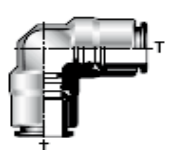


R 15

Intermedio a gomito
Union elbow

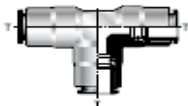
Codice - Code

Mod.	T	BOX
R15	4	50
R15	5	50
R15	6	50
R15	8	50
R15	10	50
R15	12	25

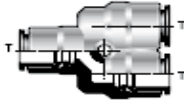


R 27
Intermedio a T
Union tee

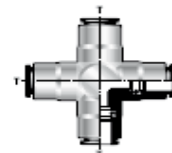
Codice - Code		
Mod.	T	BOX
R27	4	50
R27	5	50
R27	6	50
R27	8	25
R27	10	25
R27	12	10


R 28
Intermedio a Y
Union Y

Codice - Code		
Mod.	T	BOX
R28	4	50
R28	6	50
R28	8	25


R 30
Giunzione a croce
Cross junction

Codice - Code		
Mod.	T	BOX
R30	4	25
R30	5	25
R30	6	25
R30	8	25
R30	10	10
R30	12	10


R 06
Passaparete femmina
Female bulkhead connector

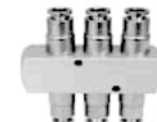
Codice - Code			
Mod.	T	F	BOX
R06	4	M12x1	50
R06	6	M15x1	50
R06	8	M17x1	25
R06	10	M20x1,5	25
R06	12	M22x1,5	25


R 46
Ripartitore 3 vie
3 way multiple connector

Codice - Code			
Mod.	F	T	BOX
R46	1/8	4	50
R46	1/8	5	50
R46	1/8	6	50
R46	1/4	6	50
R46	3/8	6	50
R46	3/8	8	25
R46	3/8	10	25
R46	1/2	10	25
R46	1/2	12	25


R 47
Ripartitore 6 vie
6 way multiple connector

Codice - Code			
Mod.	F	T	BOX
R47	1/8	4	50
R47	1/8	5	50
R47	1/8	6	50
R47	1/4	6	50
R47	3/8	6	50
R47	3/8	8	25
R47	3/8	10	25
R47	1/2	10	25
R47	1/2	12	25


Dati tecnici - Technical specification

Corpo: ottone nichelato e zama nichelato
Pinza di tenuta: ottone
O-ring: NBR
Filettature: gas conica ISO 7.1
 gas cilindrica con OR ISO 228
 metrica M5 e M6
Pressione di esercizio: da 0 a 12 bar
Temperatura di esercizio: -10 °C ÷ + 80 °C
Tubi da utilizzare: rilsan (PA 11/12)
 poliuretano (PU)
 polietilene (PE)

Body: brass nickel plate and zinc alloy nickel plate
Lock claw: brass
O-ring: NBR
Threads: conical gas thread ISO 7.1
 cylindrical gas thread ISO 228 with OR
 metric M5 and M6
Working pressure: from 0 to 12 bar
Working temperature: ... -10 °C ÷ + 80 °C
Tubes used: rilsan (PA 11/12)
 polyurethane (PU)
 polyethylene (PE)

RACCORDI A CALZAMENTO SERIE "C" - PUSH-ON FITTINGS "C" SERIES

C 01 ...

Dritto maschio
Male connector

Codice - Code			
Mod.	F	T	BOX
C00	1/8	4/2,7	100
C01	1/8	5/3	100
C01	1/8	6/4	100
C01	1/4	6/4	100
C01	3/8	6/4	50
C01	1/8	8/6	100
C01	1/4	8/6	100
C01	3/8	8/6	50
C01	1/2	8/6	50
C01	1/8	10/8	100
C01	1/4	10/8	50
C01	3/8	10/8	50
C01	1/2	10/8	50
C01	3/8	12/10	50
C01	1/2	12/10	50
C01	1/2	15/12,5	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

C 02 ...

Dritto femmina
Female connector

Codice - Code			
Mod.	F	T	BOX
C02	1/8	6/4	100
C02	1/4	6/4	100
C02	3/8	6/4	50
C02	1/8	8/6	100
C02	1/4	8/6	50
C02	3/8	8/6	50
C02	1/2	8/6	50
C02	1/4	10/8	50
C02	3/8	10/8	50
C02	1/2	10/8	25
C02	3/8	12/10	25

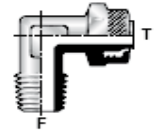


Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

C 10 ...

Gom. maschio fisso
Fixed male elbow

Codice - Code			
Mod.	F	T	BOX
C10	1/8	4/2,7	100
C10	1/8	5/3	100
C10	1/8	6/4	100
C10	1/4	6/4	100
C10	3/8	6/4	50
C10	1/8	8/6	100
C10	1/4	8/6	100
C10	3/8	8/6	50
C10	1/2	8/6	25
C10	1/8	10/8	50
C10	1/4	10/8	50
C10	3/8	10/8	50
C10	1/2	10/8	25
C10	3/8	12/10	25
C10	1/2	12/10	25
C10	1/2	15/12,5	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

C 11 ...

Gom. femmina fisso
Fixed female elbow

Codice - Code			
Mod.	F	T	BOX
C11	1/8	5/3	100
C11	1/8	6/4	100
C11	1/4	6/4	50
C11	1/8	8/6	50
C11	1/4	8/6	50
C11	1/4	10/8	50
C11	3/8	10/8	50

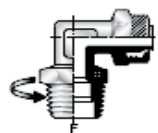


Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

C 12 ...

Gom. maschio girev.
Male elbow

Codice - Code			
Mod.	F	T	BOX
C12	1/8	4/2,7	100
C12	1/8	6/4	100
C12	1/4	6/4	50
C12	1/8	8/6	50
C12	1/4	8/6	50
C12	1/4	10/8	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

C 15 ...

Intermedio a gomito
Union elbow

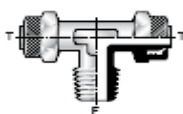
Codice - Code		
Mod.	T	BOX
C15	4/2,7	100
C15	5/3	100
C15	6/4	100
C15	8/6	50
C15	10/8	50
C15	12/10	25
C15	15/12,5	25



C 20 ...

T maschio
Male tee

Codice - Code			
Mod.	F	T	BOX
C20	1/8	4/2,7	100
C20	1/8	5/3	100
C20	1/8	6/4	100
C20	1/4	6/4	50
C20	1/8	8/6	50
C20	1/4	8/6	50
C20	1/8	10/8	50
C20	1/4	10/8	50
C20	3/8	10/8	50
C20	3/8	12/10	25
C20	1/2	15/12,5	25

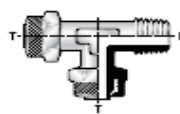


Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

C 21 ...

T laterale fisso
Fixed lateral male tee

Codice - Code			
Mod.	F	T	BOX
C21	1/8	5/3	100
C21	1/8	6/4	50
C21	1/4	6/4	50
C21	1/8	8/6	50
C21	1/4	8/6	50
C21	1/8	10/8	50
C21	1/4	10/8	25
C21	3/8	10/8	25
C21	3/8	12/10	25
C21	1/2	15/12,5	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

C 03 ...

Intermedio dritto
Union connector

Codice - Code		
Mod.	T	BOX
C03	4/2,7	100
C03	5/3	100
C03	6/4	100
C03	8/6	50
C03	10/8	50
C03	12/10	25
C03	15/12,5	25



C 05 ...

Passaparete
Bulkhead connector

Codice - Code		
Mod.	T	BOX
C05	4/2,7	100
C05	5/3	100
C05	6/4	50
C05	8/6	50
C05	10/8	50
C05	12/10	50
C05	15/12,5	25



C 27 ...

Intermedio a T
Union tee

Codice - Code		
Mod.	T	BOX
C27	4/2,7	100
C27	5/3	100
C27	6/4	50
C27	8/6	50
C27	10/8	25
C27	12/10	25
C27	15/12,5	25



C 30 ...

Giunzione a croce
Cross junction

Codice - Code		
Mod.	T	BOX
C30	5/3	100
C30	6/4	50
C30	8/6	50
C30	10/8	50
C30	12/10	25
C30	15/12,5	25



T1C

Vite cava singola
Banjo stem single

Codice - Code

Mod.	F	BOX
T1C	M5	50
T1C	M6	50
T1C	1/8	50
T1C	1/4	50
T1C	3/8	25
T1C	1/2	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

T2C

Vite cava doppia
Banjo stem double

Codice - Code

Mod.	F	BOX
T2C	1/8	50
T2C	1/4	50
T2C	3/8	25
T2C	1/2	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

T3C

Vite cava tripla
Banjo stem triple

Codice - Code

Mod.	F	BOX
T3C	1/8	50
T3C	1/4	50
T3C	3/8	25
T3C	1/2	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

C 44

Anello orientabile a "L"
Single banjo body

Codice - Code

Mod.	F	T	BOX
C44	M5	4	50
C44	1/8	4	50
C44	M5	5	50
C44	1/8	5	50
C44	M5	6	50
C44	1/8	6	50
C44	1/4	6	50
C44	3/8	6	25
C44	1/8	8	25
C44	1/4	8	25
C44	3/8	8	25
C44	1/2	8	25
C44	1/8	10	25
C44	1/4	10	25
C44	3/8	10	25
C44	1/2	10	25
C44	3/8	12	25
C44	1/2	12	25



C 45

Anello orientabile a "T"
Double banjo body

Codice - Code

Mod.	F	T	BOX
C45	M5	4	50
C45	1/8	4	50
C45	M5	5	50
C45	1/8	5	50
C45	M5	6	50
C45	1/8	6	50
C45	1/4	6	50
C45	3/8	6	25
C45	1/8	8	25
C45	1/4	8	25
C45	3/8	8	25
C45	1/2	8	25
C45	1/8	10	25
C45	1/4	10	25
C45	3/8	10	25
C45	1/2	10	25
C45	3/8	12	25
C45	1/2	12	25



RA

Rondella in alluminio
Aluminium washer

Codice - Code

Mod.	F	BOX
RA	M5	50
RA	1/8	50
RA	1/4	50
RA	3/8	25
RA	1/2	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RN

Rondella in Nylon
Nylon washer

Codice - Code

Mod.	F	BOX
RN	M5	50
RN	1/8	50
RN	1/4	50
RN	3/8	25
RN	1/2	25
RN	3/4	25
RN	1"	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

Dati tecnici - Technical specification

Corpo: ottone nichelato
 O-ring: NBR
 Filettature: gas conica ISO 7.1
 gas cilindrica con OR ISO 228
 metrica M5 e M6
 Pressione di esercizio: Da 0 a 12 bar
 Temperatura di esercizio: -10 °C ÷ + 80 °C
 Tubi da utilizzare: rilsan (PA 11/12)
 poliuretano (PU)
 polietilene (PE)

Body: brass nickel plate
 O-ring: NBR
 Threads: conical gas thread ISO 7.1
 cylindrical gas thread ISO 228 with OR
 metric M5 and M6
 Working pressure: from 0 to 12 bar
 Working temperature: ... -10 °C ÷ + 80 °C
 Tubes used: rilsan (PA 11/12)
 polyurethane (PU)
 polyethylene (PE)

RACCORDI A COMPRESSIONE SERIE "U" - COMPRESSION FITTINGS "U" SERIES

U 01

Dritto maschio
Male connector

Codice - Code			
Mod.	F	T	BOX
U01	1/8	4	100
U01	1/8	6	100
U01	1/4	6	100
U01	1/8	8	100
U01	1/4	8	50
U01	3/8	8	50
U01	1/4	10	50
U01	3/8	10	50
U01	3/8	12	25
U01	1/2	12	25
U01	1/2	14	25
U01	1/2	15	25
U01	1/2	16	10
U01	1/2	18	10



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

U 02

Dritto femmina
Female connector

Codice - Code			
Mod.	F	T	BOX
U02	1/8	100	100
U02	1/8	100	100
U02	1/4	100	100
U02	1/8	100	100
U02	1/4	100	100
U02	3/8	50	50
U02	1/4	50	50
U02	3/8	50	50
U02	3/8	25	25
U02	1/2	25	25
U02	1/2	25	25
U02	1/2	10	10
U02	1/2	10	10

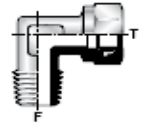


Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

U 10

Gom. maschio fisso
Fixed male elbow

Codice - Code			
Mod.	F	T	BOX
U10	1/8	4	100
U10	1/8	6	100
U10	1/4	6	100
U10	1/8	8	100
U10	1/4	8	50
U10	3/8	8	50
U10	1/4	10	50
U10	3/8	10	25
U10	3/8	12	25
U10	1/2	12	25
U10	1/2	14	25
U10	1/2	15	25
U10	1/2	16	10
U10	1/2	18	10

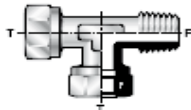


Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

U 21

T laterale fisso
Fixed lateral male tee

Codice - Code			
Mod.	F	T	BOX
U21	1/8	4	100
U21	1/8	6	50
U21	1/4	6	50
U21	1/8	8	50
U21	1/4	8	50
U21	3/8	8	50
U21	1/4	10	25
U21	3/8	10	25
U21	3/8	12	25
U21	1/2	12	25
U21	1/2	14	25
U21	1/2	15	25
U21	1/2	16	10
U21	1/2	18	10

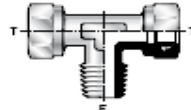


Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

U 20

T maschio
Male tee

Codice - Code			
Mod.	F	T	BOX
U20	1/8	4	100
U20	1/8	6	50
U20	1/4	6	50
U20	1/8	8	50
U20	1/4	8	50
U20	3/8	8	25
U20	1/4	10	25
U20	3/8	10	25
U20	3/8	12	25
U20	1/2	12	25
U20	1/2	14	25
U20	1/2	15	25
U20	1/2	16	10
U20	1/2	18	10



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

U 03

Intermedio dritto
Union connector

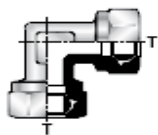
Codice - Code		
Mod.	T	BOX
U03	4	100
U03	6	100
U03	8	100
U03	10	50
U03	12	25
U03	14	25
U03	15	25
U03	16	25
U03	18	10



U 15

Intermedio a gomito
Union elbow

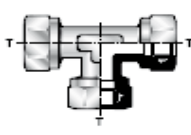
Codice - Code		
Mod.	T	BOX
U15	4	100
U15	6	100
U15	8	50
U15	10	25
U15	12	25
U15	14	25
U15	15	25
U15	16	10
U15	18	10



U 27

Intermedio a T
Union tee

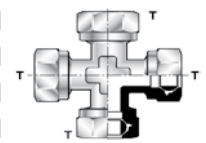
Codice - Code		
Mod.	T	BOX
U27	4	50
U27	6	50
U27	8	25
U27	10	25
U27	12	25
U27	14	10
U27	15	10
U27	16	10
U27	18	10



UB 30

Intermedio a croce
Cross union

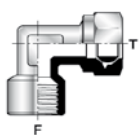
Codice - Code		
Mod.	T	BOX
UB30	4	50
UB30	6	50
UB30	8	25
UB30	10	25
UB30	12	10
UB30	14	10



UB 11

Intermedio a gomito M/F
Union elbow

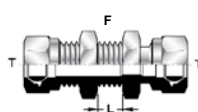
Codice - Code			
Mod.	F	T	BOX
UB11	1/8	4	100
UB11	1/8	6	100
UB11	1/4	6	100
UB11	1/8	8	100
UB11	1/4	8	100
UB11	3/8	8	50
UB11	1/4	10	50
UB11	3/8	10	50
UB11	1/2	10	25
UB11	1/4	12	25
UB11	3/8	12	10
UB11	1/2	12	10



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

UB 05

Codice - Code			
Mod.	T	F	BOX
UB05	4	M8x1	50
UB05	6	M10x1	50
UB05	8	M12x1	25
UB05	10	M16x1,5	25
UB05	12	M18x1,5	10
UB05	14	M22x1,5	10



RACCORDI DI LINEA SERIE "L" - THREAD FITTINGS "L" SERIES

L 70 ...

Nipplo conico
Conical nipple

Codice - Code		
Mod.	F	BOX
L70	1/8	100
L70	1/4	100
L70	3/8	50
L70	1/2	50
L70	3/4	25
L70	1"	10



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 71 ...

Nipplo con. di riduz.
Reducing conical nipple

Codice - Code			
Mod.	F1	F2	BOX
L71	1/4	1/8	100
L71	3/8	1/8	50
L71	1/2	1/8	50
L71	3/8	1/4	50
L71	1/2	1/4	50
L71	1/2	3/8	50
L71	3/4	1/2	25
L71	1"	3/4	10



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 72 ...

Nipplo cilindrico
Cylindrical nipple

Codice - Code		
Mod.	F	BOX
L72	M5	100
L72	1/8	100
L72	1/4	100
L72	3/8	50
L72	1/2	50



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 73 ...

Nipplo cil. di riduz.
Reducing cylindrical nipple

Codice - Code			
Mod.	F1	F2	BOX
L73	1/8	M5	100
L73	1/4	1/8	100
L73	3/8	1/8	100
L73	3/8	1/4	100
L73	1/2	1/4	50
L73	1/2	3/8	50
L73	3/4	1/2	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 74 ...

Manicotto
Sleeve

Codice - Code		
Mod.	F	BOX
L74	M5	100
L74	1/8	100
L74	1/4	50
L74	3/8	50
L74	1/2	25
L74	3/4	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 75 ...

Manicotto di riduz.
Reducing sleeve

Codice - Code			
Mod.	F1	F2	BOX
L75	1/8	M5	100
L75	1/4	1/8	100
L75	3/8	1/8	50
L75	1/2	1/8	50
L75	3/8	1/4	50
L75	1/2	1/4	50
L75	1/2	3/8	50
L75	1"	1/2	10
L75	3/4	1/2	25
L75	1"	3/4	10



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 76 ...

Riduzione conica
Conical reducer

Codice - Code			
Mod.	F1	F2	BOX
L76	1/4	1/8	100
L76	3/8	1/8	100
L76	1/2	1/8	25
L76	3/8	1/4	100
L76	1/2	1/4	25
L76	1/2	3/8	25
L76	3/4	3/8	25
L76	3/4	1/2	25
L76	1"	1/2	10
L76	1"	3/4	10
L76	1"1/4	1/2	10
L76	1"1/4	3/4	10
L76	1"1/4	1"	10
L76	1"1/2	1"	5
L76	2"	1"	5



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 77 ...

Riduzione cilindrica
Cylindrical reducer

Codice - Code			
Mod.	F1	F2	BOX
L77	1/8	M5	100
L77	1/4	1/8	100
L77	3/8	1/8	50
L77	1/2	1/8	50
L77	3/8	1/4	50
L77	1/2	1/4	50
L77	1/2	3/8	50
L77	3/4	3/8	25
L77	3/4	1/2	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 60 ...

Ghiera
Nut

Codice - Code		
Mod.	F	BOX
L60	1/8	50
L60	1/4	50
L60	3/8	50
L60	1/2	50
L60	M10x1	50
L60	M16x1,5	50
L60	M20x1,5	50
L60	M26x1,5	50
L60	M28x1,5	50



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 61 ...

Riduzione cilindrica
Cylindrical reducer

Codice - Code			
Mod.	F1	F2	BOX
L61	1/4	1/8	50
L61	3/8	1/4	50
L61	1/2	3/8	50
L61	3/4	1/2	25
L61	1"	3/4	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 78 ...

Prolunga conica
Conical extension

Codice - Code		
Mod.	F	BOX
L78	1/8	100
L78	1/4	50
L78	3/8	50
L78	1/2	50



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 79 ...

Prolunga con. di riduz.
Reducing conical extension

Codice - Code			
Mod.	F1	F2	BOX
L79	1/8	1/4	100
L79	1/8	3/8	50
L79	1/4	3/8	50
L79	1/4	1/2	50
L79	3/8	1/2	50
L79	1/2	3/4	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 80 ...

Prolunga cilindrica
Cylindrical extension

Codice - Code

Mod.	F	BOX
L80	1/8	100
L80	1/4	50
L80	3/8	50
L80	1/2	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 81 ...

Prolunga cil. Di riduz.
Reducing cylin. extension

Codice - Code

Mod.	F1	F2	BOX
L81	M5	1/8	100
L81	1/8	1/4	100
L81	1/8	3/8	50
L81	1/4	3/8	50
L81	1/4	1/2	50
L81	3/8	1/2	25



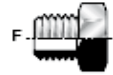
Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 83 ...

Tappo maschio
Male plug

Codice - Code

Mod.	F	BOX
L83	M5	100
L83	1/8	100
L83	1/4	100
L83	3/8	50
L83	1/2	50
L83	3/4	25
L83	1"	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

LG 83 ...

Codice - Code

Mod.	F	BOX
LG83	M5	50
LG83	1/8	50
LG83	1/4	50
LG83	3/8	25
LG83	1/2	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 62 ...

Tappo maschio
Male plug

Codice - Code

Mod.	F	BOX
L62	1/8	50
L62	1/4	50
L62	3/8	25
L62	1/2	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 63 ...

Tappo maschio
Male plug

Codice - Code

Mod.	F	BOX
L63	1/8	50
L63	1/4	50
L63	3/8	25
L63	1/2	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 84 ...

Tappo femmina
Female plug

Codice - Code

Mod.	F	BOX
L84	M5	100
L84	1/8	100
L84	1/4	100
L84	3/8	100
L84	1/2	100
L84	3/4	50
L84	1"	25



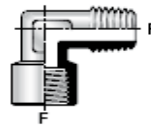
Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 85 ...

Racc. a gomito M.F.
Male - Female elbow

Codice - Code

Mod.	F	BOX
L85	1/8	100
L85	1/4	50
L85	3/8	25
L85	1/2	25
L85	3/4	10
L85	1"	5



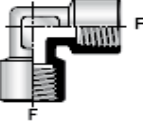
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 86 ...

Racc. a gomito F.F.
Female elbow

Codice - Code

Mod.	F	BOX
L86	1/8	100
L86	1/4	50
L86	3/8	25
L86	1/2	25
L86	3/4	10
L86	1"	5



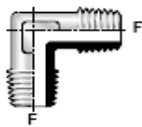
Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 87 ...

Racc. a gomito M.M.
Male elbow

Codice - Code

Mod.	F	BOX
L87	1/8	100
L87	1/4	50
L87	3/8	25
L87	1/2	25
L87	3/4	10
L87	1"	5



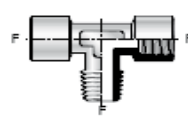
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 88 ...

T maschio centrale
Male tee

Codice - Code

Mod.	F	BOX
L88	1/8	50
L88	1/4	50
L88	3/8	25
L88	1/2	10
L88	3/4	10
L88	1"	5



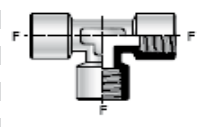
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 89 ...

T femmina
Female tee

Codice - Code

Mod.	F	BOX
L89	1/8	50
L89	1/4	50
L89	3/8	25
L89	1/2	10
L89	3/4	10
L89	1"	5



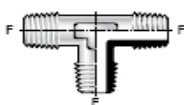
Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 90 ...

T maschio
Male tee

Codice - Code

Mod.	F	BOX
L90	1/8	50
L90	1/4	50
L90	3/8	25
L90	1/2	10
L90	3/4	10
L90	1"	5



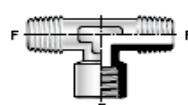
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 91 ...

T femmina centrale
Female tee

Codice - Code

Mod.	F	BOX
L91	1/8	50
L91	1/4	50
L91	3/8	25
L91	1/2	10
L91	3/4	10
L91	1"	5



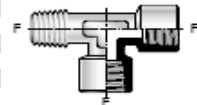
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 92 ...

T laterale maschio
Lateral male tee

Codice - Code

Mod.	F	BOX
L92	1/8	50
L92	1/4	50
L92	3/8	25
L92	1/2	10
L92	3/4	10
L92	1"	5



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 93

T laterale femmina
Lateral female tee

Codice - Code

Mod.	F	BOX
L93	1/8	50
L93	1/4	50
L93	3/8	25
L93	1/2	10
L93	3/4	10
L93	1"	5



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 94 F3

Giunz. a croce F.F.F.M.
Cross junction F.F.F.M.

Codice - Code

Mod.	F	BOX
L94	1/8	25
L94	1/4	25
L94	3/8	10
L94	1/2	10



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 94 F4

Giunz. a croce femmina
Female cross junction

Codice - Code

Mod.	F	BOX
L94	1/8	25
L94	1/4	25
L94	3/8	10
L94	1/2	10



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 94 M4

Giunz. a croce maschio
Male cross junction

Codice - Code

Mod.	F	BOX
L94	1/8	25
L94	1/4	25
L94	3/8	10
L94	1/2	10



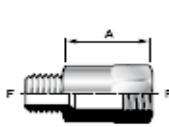
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 95

Prolunga cilindrica
Cylindrical extension

Codice - Code

Mod.	F	A	BOX
L95	1/8	16	100
L95	1/8	36	100
L95	1/4	27	100
L95	1/4	43	100



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 96

Y maschio
Male Y

Codice - Code

Mod.	F	BOX
L96	1/8	50
L96	1/4	25
L96	3/8	20
L96	1/2	20



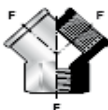
Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 97

Y femmina
Female Y

Codice - Code

Mod.	F	BOX
L97	1/8	50
L97	1/4	25
L97	3/8	20
L97	1/2	20



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 98

Portagomma maschio
Conical male hose adapter

Codice - Code

Mod.	F	T	BOX
L98	1/8	6	50
L98	1/4	6	50
L98	1/8	8	50
L98	1/4	8	50
L98	1/8	10	50
L98	1/4	10	50
L98	3/8	10	25
L98	1/2	10	25
L98	1/4	12	50
L98	3/8	12	25
L98	1/2	12	25



Fil. GAS conica ISO 7.1 -
Conical GAS thread ISO 7.1

L 99

Portagomma femmina
Female hose adapter

Codice - Code

Mod.	F	T	BOX
L99	1/8	6	100
L99	1/4	8	100
L99	3/8	10	100
L99	3/8	12	100
L99	1/2	12	100



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

LG 98

Portagomma M. + OR
Cylindrical male hose adapter

Codice - Code

Mod.	F	T	BOX
LG98	1/8	8	50
LG98	1/4	8	50
LG98	1/4	12	50
LG98	3/8	12	25
LG98	1/2	12	25



Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

L 06

Passaparete
Bulkhead connector

Codice - Code

Mod.	F	F ₁	BOX
L06	M5	M10x1	25
L06	1/8	M16x1,5	25
L06	1/4	M20x1,5	25
L06	3/8	M26x1,5	25
L06	1/2	M28x1,5	10

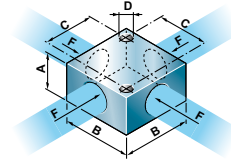


Fil. GAS cilind. ISO 228 -
Cylind. GAS thread ISO 228

RIPARTITORI - DISTRIBUTION MANIFOLDS

RIP ..

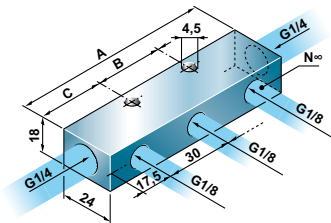
Ripartitore a croce in alluminio
Cross aluminium distributor manifold



Mod.	Codice - Code					
	A	B	C	D	F	BOX
RIP 8	15	25	16,4	4,5	G1/8	5
RIP 4	20	40	27	5,5	G1/4	5
RIP 3	25	50	35	5,5	G3/8	5
RIP 2	30	50	35	5,5	G1/2	5

RIP 8 L ..

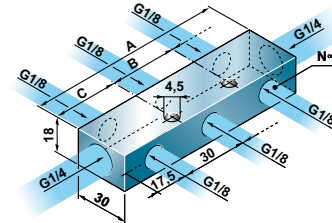
Ripartitore in linea G1/8 con foro passante G1/4
G1/8 line distributor manifold with G1/4 through hole



Mod.	Codice - Code			
	A	B	C	BOX
RIP 8 L 2	65	-	23	5
RIP 8 L 3	95	30	23	5
RIP 8 L 4	125	60	23	5
RIP 8 L 5	155	90	23	5
RIP 8 L 6	185	120	23	5

RIP 8 C ..

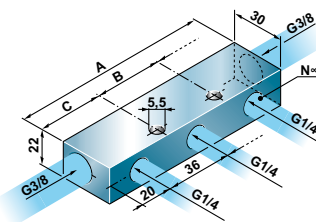
Rip. contrapposto G1/8 con foro passante G1/4
G1/8 opposed distributor manifold with G1/4 through hole



Mod.	Codice - Code			
	A	B	C	BOX
RIP 8 C 4	65	-	23	5
RIP 8 C 6	95	30	23	5
RIP 8 C 8	125	60	23	5
RIP 8 C 10	155	90	23	5
RIP 8 C 12	185	120	23	5

RIP 4 L ..

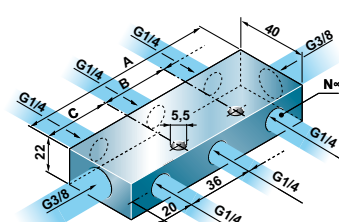
Ripartitore in linea G1/4 con foro passante G3/8
G1/4 line distributor manifold with G3/8 through hole



Mod.	Codice - Code			
	A	B	C	BOX
RIP 4 L 2	76	-	33	5
RIP 4 L 3	112	36	33	5
RIP 4 L 4	148	72	33	5
RIP 4 L 5	184	108	33	5
RIP 4 L 6	220	144	33	5

RIP 4 C ..

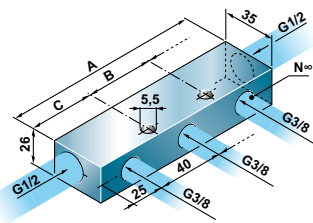
Rip. contrapposto G1/4 con foro passante G3/8
G1/4 opposed distributor manifold with G3/8 through hole



Mod.	Codice - Code			
	A	B	C	BOX
RIP 4 C 4	76	-	33	5
RIP 4 C 6	112	36	33	5
RIP 4 C 8	148	72	33	5
RIP 4 C 10	184	108	33	5
RIP 4 C 12	220	144	33	5

RIP 3 L ..

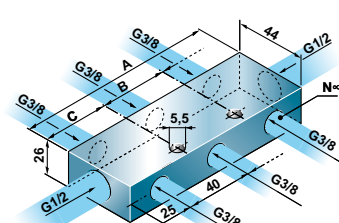
Ripartitore in linea G3/8 con foro passante G1/2
G3/8 line distributor manifold with G1/2 through hole



Mod.	Codice - Code			
	A	B	C	BOX
RIP 3 L 2	90	-	45	5
RIP 3 L 3	130	40	45	5
RIP 3 L 4	170	80	45	5
RIP 3 L 5	210	120	45	5
RIP 3 L 6	250	160	45	5

RIP 3 C ..

Rip. contrapposto G3/8 con foro passante G1/2
G3/8 opposed distributor manifold with G1/2 through hole



Mod.	Codice - Code			
	A	B	C	BOX
RIP 3 C 4	90	-	45	5
RIP 3 C 6	130	40	45	5
RIP 3 C 8	170	80	45	5
RIP 3 C 10	210	120	45	5
RIP 3 C 12	250	160	45	5

GIUNTI AD INNESTO RAPIDO - QUICK COUPLING JOINT

GRM ..M

Preso maschio
Male socket

Codice - Code		
Mod.	F	BOX
GRM 8M	1/8	10
GRM 4M	1/4	10
GRM 3M	3/8	10



SERIE MINI - MINI SERIES

GRF ..M

Preso femmina
Female socket

Codice - Code		
Mod.	F	BOX
GRF 8M	1/8	10
GRF 4M	1/4	10
GRF 3M	3/8	10



SERIE MINI - MINI SERIES

GRT ..M

Preso a calz. con molla
Compress. socket with spring

Codice - Code		
Mod.	T	BOX
GRT 6-4M	6/4	10
GRT 8-6M	8/6	10



SERIE MINI - MINI SERIES

GRC ..M

Preso a calzamento
Compression socket

Codice - Code		
Mod.	F	BOX
GRC 6-4M	6/4	10
GRC 8-6M	8/6	10



SERIE MINI - MINI SERIES

GRR ..M

Preso a resca
Sock with rest for rubber hose

Codice - Code		
Mod.	T	BOX
GRR 8M	1/8	10
GRR 4M	1/4	10
GRR 3M	3/8	10



SERIE MINI - MINI SERIES

GRP ..M

Preso passapar. maschio
Bulkhead male socket

Codice - Code		
Mod.	F	BOX
GRP 8M	1/8	10
GRP 4M	1/4	10
GRP 3M	3/8	10



SERIE MINI - MINI SERIES

GRM

Preso maschio
Male socket

Codice - Code		
Mod.	F	BOX
GRM 4	1/4	10
GRM 3	3/8	10
GRM 2	1/2	10



GRF

Preso femmina
Female socket

Codice - Code		
Mod.	F	BOX
GRF 4	1/4	10
GRF 3	3/8	10
GRF 2	1/2	10



GRT

Preso a calz. con molla
Compress. socket with spring

Codice - Code		
Mod.	T	BOX
GRT 6-4	6/4	10
GRT 8-6	8/6	10
GRT 10-8	10/8	10
GRT 12-10	12/10	10



GRC

Preso a calzamento
Compression socket

Codice - Code		
Mod.	T	BOX
GRC 6-4	6/4	10
GRC 8-6	8/6	10
GRC 10-8	10/8	10
GRC 12-10	12/10	10



GRR

Preso a resca
Sock with rest for rubber hose

Codice - Code		
Mod.	TUBO	BOX
GRR 6	6	10
GRR 8	8	10
GRR 10	10	10
GRR 12	12	10



GRG

Preso con portagomma
Socket for rubber hose

Codice - Code		
Mod.	T	BOX
GRG 14-6	14/6	10
GRG 17-8	17/8	10
GRG 19-10	19/10	10



IRM

Innesto maschio
Male plug

Codice - Code		
Mod.	F	BOX
IRM 8M *	1/8	25
IRM 4M *	1/4	25
IRM 4	1/4	25
IRM 3	3/8	25
IRM 2	1/2	25



*SERIE MINI - MINI SERIES

IRF

Innesto femmina
Female plug

Codice - Code		
Mod.	F	BOX
IRF 8M *	1/8	25
IRF 4M *	1/4	25
IRF 4	1/4	25
IRF 3	3/8	25
IRF 2	1/2	25



*SERIE MINI - MINI SERIES

IRT

Innesto a calz. con molla
Compression plug with spring

Codice - Code		
Mod.	T	BOX
IRT.M *	6/4	25
IRT.M *	8/6	25
IRT 6-4	6/4	25
IRT 8-6	8/6	25
IRT 10-8	10/8	25



*SERIE MINI - MINI SERIES

IRG

Preso con portagomma
Socket with rest rubber hose

Codice - Code		
Mod.	T	BOX
IRG 14-6	14/6	25
IRG 17-8	17/8	25
IRG 19-10	19/10	25



IRC

Innesto a calzamento
Compression plug

Codice - Code		
Mod.	T	BOX
IRC 6-4M*	6/4	25
IRC 8-6M*	8/6	25
IRC 6-4	6/4	25
IRC 8-6	8/6	25
IRC 10-8	10/8	25
IRC 12-10	12/10	25



*SERIE MINI - MINI SERIES

IRR

Innesto portag. a resca
Plug with rest for rubber hose

Codice - Code		
Mod.	T	BOX
IRR 4M*	4	25
IRR 6M*	6	25
IRR 8M*	8	25
IRR 6	6	25
IRR 8	8	25
IRR 10	10	25
IRR 12	12	25



*SERIE MINI - MINI SERIES

Componenti Pneumatici
Pneumatic Components

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