

Raccordi istantanei **CONEX**

*Una gamma completa e **ad alte prestazioni***

- Raccordi ad incastro, filettature coniche teflonate o cilindriche con guarnizione di tenuta
- Raccordi di collegamento, connessione da tubo a tubo
- Raccordi funzionali (valvole, regolatori di portata)
- Raccordi micro a ingombro ridotto

Raccordi istantanei

corpo in polimero

→ leggeri e resistenti



Raccordi istantanei

in ottone nichelato

→ resistenza agli urti



Raccordi istantanei

acciaio inossidabile 316L

→ resistenza alla corrosione

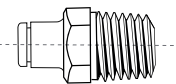
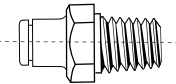
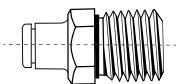
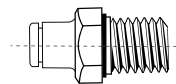
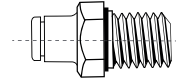


Direttiva REACH: regolamentazione riguardante il miglioramento della gestione dei rischi derivanti dall'utilizzo e dalle proprietà pericolose delle sostanze chimiche fabbricate o importate nell'UE

MONTAGGIO

- Sicurezza e facilità d'incastro delle filettature coniche preteflonate e cilindriche con guarnizione
- Compattezza dei raccordi per limitarne l'ingombro
- Ampia gamma d'installazioni in funzione delle esigenze specifiche di cablaggi pneumatici, martinetti, distributori, controlli pneumatici, ecc.
- Ottimizzazione delle uscite angolate
- Posizionamento agevolato da uno o due occhielli integrati per assicurare il fissaggio e l'allineamento del componente



Filettature			
	Filettatura conica preteflonata	BSPT	da R 1/8 a R 1/2
	Filettatura conica preteflonata	NPT	da 1/8 a 1/2
	Filettatura cilindrica con guarnizione di tenuta NBR a fondo gola	BSPP	da 1/8 a G 1/2
	Filettatura cilindrica con guarnizione di tenuta NBR a fondo gola	UNF	10 - 32
	Filettatura cilindrica con guarnizione di tenuta NBR a fondo gola	Metrica	M3 e M5



Un inserto esagonale all'interno dei raccordi permette una semplice installazione. Questo sistema offre il vantaggio di facilitare l'integrazione dei raccordi negli impianti di difficile accesso.

I corpi dei raccordi della gamma in polimero sono orientabili. Dopo l'installazione, la possibilità di orientare il componente in funzione delle esigenze assicura dei montaggi compatti e adeguati.

■ CONNESSIONE - DISCONNESSIONE

- Facilità di connessione
- Flessibilità
- Reattività assicurata dal sistema di posizionamento automatico dell'anello
- Ottima connessione, anche nelle condizioni più difficili (vibrazioni, errori di allineamento).



■ TENUTA

- Tenuta immediata
- Eccellente tenuta del tubo nel raccordo
- Tenuta alle vibrazioni



■ FUNZIONAMENTO

La connessione tubo/raccordo avviene per semplice spinta del tubo nel raccordo.

Il tubo tagliato ad angolo retto deve essere spinto a fondo nel raccordo. Un sistema di graffe in acciaio inox ne assicura il perfetto mantenimento in posizione.

La tenuta tubo/raccordo è assicurata da una guarnizione a labbro protetta da un rivestimento metallico collocato tra la guarnizione e il sistema di graffe. Lo smontaggio del tubo avviene mediante pressione sull'anello di disconnessione che spinge le graffe e consente di liberare il tubo dal raccordo.

■ PRESSIONI E TEMPERATURE DI UTILIZZO

Raccordi CONEX

	Corpo in polimero / RP	Corpo in ottone nichelato / RM	Corpo in Inox 316/RX
Fluidi	Aria compressa	Aria compressa/Acqua	Aria compressa/Acqua
Pressione di utilizzo	da 0 a 10 bar	da 0 a 15 bar	da 0 a 16 bar
Temperatura di utilizzo	da 0 a + 60°C	da - 20°C a + 80°C	da -20°C a + 120°C
Tubi raccomandati	Poliuretano base etere o estere e poliammide	Poliuretano base etere o estere e poliammide	Poliuretano base etere o estere e poliammide

Tenuta a pressione con utilizzo garantito: - per vuoto di 750 mmHg (99,9% vuoto)
- per una pressione massima di utilizzo di 10 bar (solo per i polimeri)

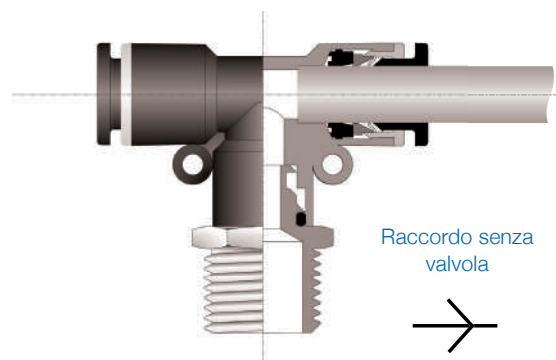
PRODOTTO ASSOCIATO

Tubi in poliuretano e poliammide



Raccordi **ad incastro** Raccordi **di collegamento** **tubo/tubo**

Un'ampia gamma di raccordi risponde alle esigenze dei cablaggi pneumatici: raccordi dritti, unioni, gomiti, T, raccordi Y, croci, unioni triple, tappi. Progettati per il collegamento dei tubi in termoplastica, i raccordi istantanei **CONEX** si adattano perfettamente ai sistemi pneumatici in tutti i settori d'attività.



Raccordi **istantanei funzionali**

■ VALVOLA

Funzione: blocco della portata d'aria nei due sensi.



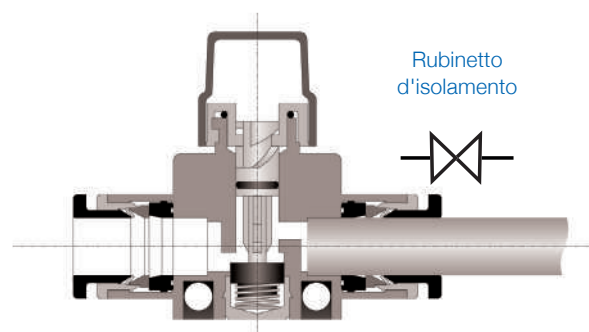
Filettatura/Tubo



Filettatura/
Filettatura



Tubo/Tubo



■ LIMITATORE DI PORTATA

Il passaggio d'aria viene limitato tramite l'azionamento della rotella o della vite di regolazione in modo da agire sull'ago che chiude ermeticamente il passaggio del fluido. Il deflusso è libero in un senso e chiuso nell'altro. Regolazione a rotella o a vite filettatura conica preteflonata o cilindrica con guarnizione.



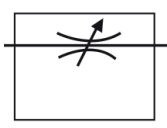
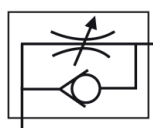
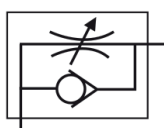
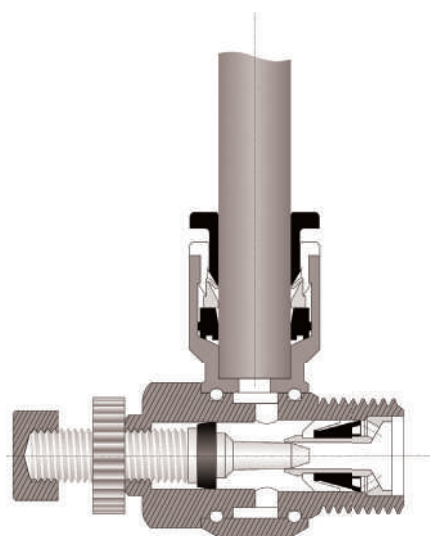
Limitatore di portata
a scarico (OUT)



Limitatore di portata
ad immissione (IN)

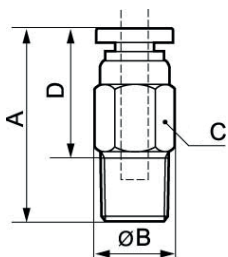


Limitatore
bidirezionale



RACCORDI ISTANTANEI IN POLIMERO

RACCORDO DRITTO MASCHIO CONICO - RPD MR



A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
21	11.5	10	13.5	-	R 1/8	4	RPD MR0400
20	16	14	11	-	R 1/4	4	RPD MR0401
22	14	12	14.5	-	R 1/8	5	RPD MR0500
21	16	14	12	-	R 1/4	5	RPD MR0501
23	19.5	17	12	-	R 3/8	5	RPD MR0502
25.5	24	21	12.5	-	R 1/2	5	RPD MR0503
22	14	12	14.5	-	R 1/8	6	RPD MR0600
21	16	14	12	-	R 1/4	6	RPD MR0601
23	19.5	17	12	-	R 3/8	6	RPD MR0602
25.5	24	21	12.5	-	R 1/2	6	RPD MR0603
27	16	14	19.5	-	R 1/8	8	RPD MR0800
24	16	14	15	-	R 1/4	8	RPD MR0801
24.5	19.5	17	13.5	-	R 3/8	8	RPD MR0802
26	24	21	13	-	R 1/2	8	RPD MR0803
28	19.5	17	20.5	-	R 1/8	10	RPD MR1000
29	19.5	17	20	-	R 1/4	10	RPD MR1001
27	19.5	17	16	-	R 3/8	10	RPD MR1002
26	24	21	13	-	R 1/2	10	RPD MR1003
33	22	19	24	-	R 1/4	12	RPD MR1201
29.5	22	19	18.5	-	R 3/8	12	RPD MR1202
27.5	24	21	8	-	R 1/2	12	RPD MR1203
33.1	25	22	22.1	-	R 3/8	14	RPD MR1402
31.2	25	22	18.2	-	R 1/2	14	RPD MR1403
35	27.5	24	24	-	R 3/8	16	RPD MR1602
33	27.5	24	20	-	R 1/2	16	RPD MR1603

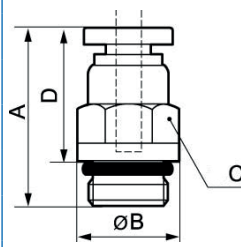
Materiale: Ottone nichelato

Pressione di
utilizzo
0 a 10 bar

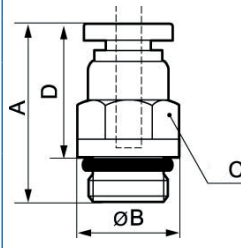
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

RACCORDO DRITTO MASCHIO CILINDRICO - RPD MG

		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		20	14	12	14.5	-	G 1/8	4	RPD MG0400
		19	16.5	14	13	-	G 1/4	4	RPD MG0401
		24	14	12	18.5	-	G 1/8	5	RPD MG0500
		21	16.5	14	15	-	G 1/4	5	RPD MG0501
		21	20	17	14.5	-	G 3/8	5	RPD MG0502
		22.5	22	19	14.5	-	G 1/2	5	RPD MG0503
		24	14	12	18.5	-	G 1/8	6	RPD MG0600
		21	16.5	14	15	-	G 1/4	6	RPD MG0601
		21	20	17	20.5	-	G 3/8	6	RPD MG0602
		22.5	22	19	14.5	-	G 1/2	6	RPD MG0603
		25.5	16.5	14	20	-	G 1/8	8	RPD MG0800
		22	16.5	14	16	-	G 1/4	8	RPD MG0801
		21	20	17	14.5	-	G 3/8	8	RPD MG0802
		22.5	22	19	14.5	-	G 1/2	8	RPD MG0803
		27.8	20	17	22.3	-	G 1/8	10	RPD MG1000
		27.8	20	17	21.8	-	G 1/4	10	RPD MG1001
		25.8	22	19	19.3	-	G 3/8	10	RPD MG1002
		26.3	25	21	18.3	-	G 1/2	10	RPD MG1003
		30	22	19	24	-	G 1/4	12	RPD MG1201
		26.5	22	19	20	-	G 3/8	12	RPD MG1202
		28	25	21	20	-	G 1/2	12	RPD MG1203
		30.8	25.5	22	24.3	-	G 3/8	14	RPD MG1402
		28	28	24	20	-	G 1/2	14	RPD MG1403
		33	28	24	26.5	-	G 3/8	16	RPD MG1602
34.5	28	24	26.5	-	G 1/2	16	RPD MG1603		
Materiale: Ottone nichelato									

RACCORDO DRITTO MASCHIO CILINDRICO - RPD MG

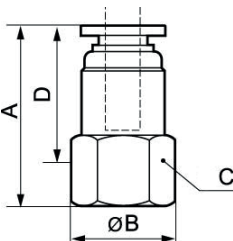



A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
21.5	12	10	17.5	-	M5	4	RPD MG04M5
24	14	12	20	-	M5	5	RPD MG05M5
24	14	12	20	-	M5	6	RPD MG06M5

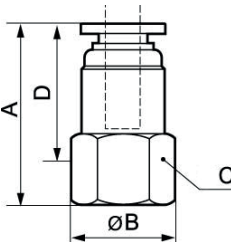
Materiale: Ottone nichelato

RACCORDI ISTANTANEI IN POLIMERO

RACCORDO DRITTO FEMMINA CILINDRICO - RPD FG

		A	B	C	D	E	Filettatura femmina BSPP	Per tubo Ø est. (mm)	Codice
		24	16.5	14	14	-	G 1/8	4	RPD FG0400
		26.5	20	17	19	-	G 1/4	4	RPD FG0401
		27	16.5	14	20	-	G 1/8	5	RPD FG0500
		26	20	17	18.5	-	G 1/4	5	RPD FG0501
		28.5	22	19	20.5	-	G 3/8	5	RPD FG0502
		31	28	24	21	-	G 1/2	5	RPD FG0503
		27	16.5	14	20	-	G 1/8	6	RPD FG0600
		26	20	17	18.5	-	G 1/4	6	RPD FG0601
		28.5	22	19	20.5	-	G 3/8	6	RPD FG0602
		31	28	24	21	-	G 1/2	6	RPD FG0603
		28	20	17	21	-	G 1/8	8	RPD FG0800
		28	20	17	20.5	-	G 1/4	8	RPD FG0801
		28.5	22	19	20.5	-	G 3/8	8	RPD FG0802
		31	28	24	21	-	G 1/2	8	RPD FG0803
		29.5	22	19	22.5	-	G 1/8	10	RPD FG1000
		29.5	22	19	22	-	G 1/4	10	RPD FG1001
		32	24.5	21	24	-	G 3/8	10	RPD FG1002
		32	28	24	22	-	G 1/2	10	RPD FG1003
		31.5	24.5	21	24	-	G 1/4	12	RPD FG1201
		33	24.5	21	25	-	G 3/8	12	RPD FG1202
		33	28	24	23	-	G 1/2	12	RPD FG1203
		31.3	28	24	23.3	-	G 3/8	14	RPD FG1402
		32	28	24	22	-	G 1/2	14	RPD FG1403
		34	28	24	26	-	G 3/8	16	RPD FG1602
35	28	24	25	-	G 1/2	16	RPD FG1603		
Materiale: Ottone nichelato									

RACCORDO DRITTO FEMMINA CILINDRICO - RPD FG

A	B	C	D	E	Filettatura femmina metrica	Per tubo Ø est. (mm)	Codice
22	14	12	17	-	M5	4	RPD FG04M5
23.5	16.5	14	18.5	-	M5	5	RPD FG05M5
23.5	16.5	14	18.5	-	M5	6	RPD FG06M5

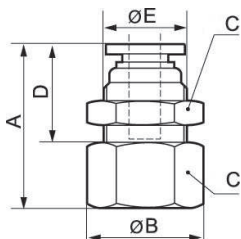
Materiale: Ottone nichelato

Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

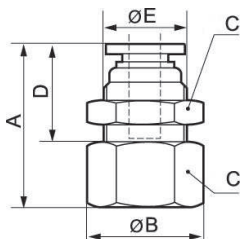
RACCORDO PASSALAMIERA FEMMINA CILINDRICO - RPD TG



A	B	C	D	E	Filettatura femmina metrica	Per tubo Ø est. (mm)	Codice
22	16.5	14	15	10	M5	4	RPD TG04M5
23	16.5	14	16	12.8	M5	5	RPD TG05M5
23	16.5	14	16	12.8	M5	6	RPD TG06M5

Materiale: Ottone nichelato

RACCORDO PASSALAMIERA FEMMINA CILINDRICO - RPD TG

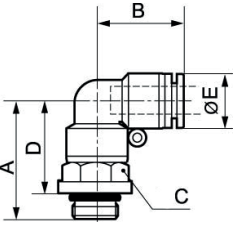


A	B	C	D	E	Filettatura femmina BSPP	Per tubo Ø est. (mm)	Codice
24.5	16.5	14	15.5	10	G 1/8	4	RPD TG0400
26	20	17	17	10	G 1/4	4	RPD TG0401
27	20	17	18.5	12.8	G 1/8	5	RPD TG0500
28	20	17	18.5	12.8	G 1/4	5	RPD TG0501
29.5	22	19	19.5	12.8	G 3/8	5	RPD TG0502
31	28	24	19	12.8	G 1/2	5	RPD TG0503
27	20	17	18.5	12.8	G 1/8	6	RPD TG0600
28	20	17	18.5	12.8	G 1/4	6	RPD TG0601
29.5	22	19	19.5	12.8	G 3/8	6	RPD TG0602
31	28	24	19	12.8	G 1/2	6	RPD TG0603
26.5	20	17	17.5	13.8	G 1/8	8	RPD TG0800
28	20	17	18.5	13.8	G 1/4	8	RPD TG0801
29	22	19	19	13.8	G 3/8	8	RPD TG0802
31.5	28	24	19.5	13.8	G 1/2	8	RPD TG0803
29.5	24.5	21	21	16.8	G 1/8	10	RPD TG1000
29.5	24.5	21	20	16.8	G 1/4	10	RPD TG1001
31.5	24.5	21	21.5	16.8	G 3/8	10	RPD TG1002
31.5	28	24	19.5	16.8	G 1/2	10	RPD TG1003
32	28	24	22.5	19.8	G 1/4	12	RPD TG1201
33	28	24	23	19.8	G 3/8	12	RPD TG1202
33	28	24	21	19.8	G 1/2	12	RPD TG1203
32.5	28	24	22.5	22.7	G 3/8	14	RPD TG1402
34.5	28	24	22.5	22.7	G 1/2	14	RPD TG1403
32.3	28	24	22.3	23.8	G 3/8	16	RPD TG1602
34.3	28	24	22.3	23.8	G 1/2	16	RPD TG1603

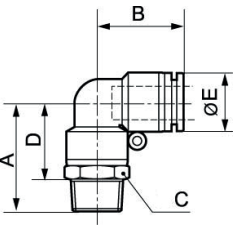
Materiale: Ottone nichelato

RACCORDI ISTANTANEI IN POLIMERO

GOMITO MASCHIO 90°, GIREVOLE CILINDRICO - RPC MG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		25	17.5	10	21	10	M5	4	RPC MG04M5
		27.5	20.5	12	23.5	12.8	M5	5	RPC MG05M5
		27.5	20.5	12	23.5	12.8	M5	6	RPC MG06M5

GOMITO MASCHIO 90°, GIREVOLE CONICO - RPC MR

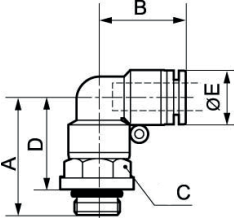
		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		25	17.5	10	17.5	10	R 1/8	4	RPC MR0400
		26.5	17.5	14	17.5	10	R 1/4	4	RPC MR0401
		27.5	20.5	12	20	12.8	R 1/8	5	RPC MR0500
		29	20.5	14	20	12.8	R 1/4	5	RPC MR0501
		31.5	20.5	17	20.5	12.8	R 3/8	5	RPC MR0502
		34	20.5	21	21	12.8	R 1/2	5	RPC MR0503
		27.5	20.5	12	20	12.8	R 1/8	6	RPC MR0600
		29	20.5	14	20	12.8	R 1/4	6	RPC MR0601
		31.5	20.5	17	20.5	12.8	R 3/8	6	RPC MR0602
		34	20.5	21	21	12.8	R 1/2	6	RPC MR0603
		29.5	22.5	14	22	13.8	R 1/8	8	RPC MR0800
		31	22.5	14	22	13.8	R 1/4	8	RPC MR0801
		33.5	22.5	17	22.5	13.8	R 3/8	8	RPC MR0802
		36	22.5	21	23	13.8	R 1/2	8	RPC MR0803
		33.2	26.3	17	25.7	16.8	R 1/8	10	RPC MR1000
		34.7	26.3	17	25.7	16.8	R 1/4	10	RPC MR1001
		36.7	26.3	17	25.7	16.8	R 3/8	10	RPC MR1002
		39.2	26.3	21	26.2	16.8	R 1/2	10	RPC MR1003
		35.5	27.8	19	26.5	19.8	R 1/4	12	RPC MR1201
		38	27.8	19	27	19.8	R 3/8	12	RPC MR1202
		40	27.8	21	27	19.8	R 1/2	12	RPC MR1203
		40	29.8	22	29	22.7	R 3/8	14	RPC MR1402
		42	29.8	22	29	22.7	R 1/2	14	RPC MR1403
		41.5	30.8	24	30.5	23.8	R 3/8	16	RPC MR1602
		43.5	30.8	24	30.5	23.8	R 1/2	16	RPC MR1603

Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

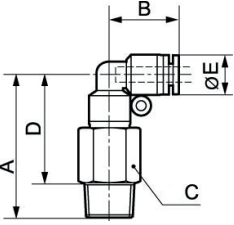
Materiale
Polimero e ottone
nichelato

GOMITO MASCHIO 90°, GIREVOLE CILINDRICO - RPC MG

			A	B	C	D	E	Filettatura maschio BSP	Per tubo Ø est. (mm)	Codice
			24.1	17.5	12	18.6	10	G 1/8	4	RPC MG0400
			24.7	17.5	14	18.7	10	G 1/4	4	RPC MG0401
			27	20.5	12	21.5	12.8	G 1/8	5	RPC MG0500
			27.5	20.5	14	21.5	12.8	G 1/4	5	RPC MG0501
			29	20.5	17	22.5	12.8	G 3/8	5	RPC MG0502
			30	20.5	21	22	12.8	G 1/2	5	RPC MG0503
			27	20.5	12	21.5	12.8	G 1/8	6	RPC MG0600
			27.5	20.5	14	21.5	12.8	G 1/4	6	RPC MG0601
			29	20.5	17	22.5	12.8	G 3/8	6	RPC MG0602
			30	20.5	21	22	12.8	G 1/2	6	RPC MG0603
			29.2	22.5	14	23.7	13.8	G 1/8	8	RPC MG0800
			29.2	22.5	14	23.2	13.8	G 1/4	8	RPC MG0801
			30.7	22.5	17	24.2	13.8	G 3/8	8	RPC MG0802
			31.7	22.5	21	23.7	13.8	G 1/2	8	RPC MG0803
			33.7	26.3	17	28.2	16.8	G 1/8	10	RPC MG1000
			34.2	26.3	17	28.2	16.8	G 1/4	10	RPC MG1001
			34.2	26.3	17	27.7	16.8	G 3/8	10	RPC MG1002
			35.2	26.3	21	27.2	16.8	G 1/2	10	RPC MG1003
			35	27.8	19	29	19.8	G 1/4	12	RPC MG1201
			34.5	27.8	19	28	19.8	G 3/8	12	RPC MG1202
			36	27.8	21	28	19.8	G 1/2	12	RPC MG1203
			38.2	29.8	22	31.7	22.7	G 3/8	14	RPC MG1402
			37.2	29.8	24	29.2	22.7	G 1/2	14	RPC MG1403
			41.5	30.8	24	34.9	23.8	G 3/8	16	RPC MG1602
			39	30.8	24	31	23.8	G 1/2	16	RPC MG1603

RACCORDI ISTANTANEI IN POLIMERO

GOMITO MASCHIO 90°, GIREVOLE LUNGO CONICO - RPC LR

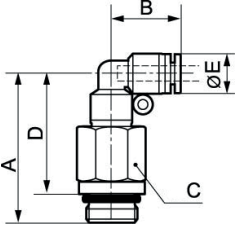
			A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
			35.5	17.5	10	28	10	R 1/8	4	RPC LR0400
			37	17.5	14	28	10	R 1/4	4	RPC LR0401
			40.5	20.5	12	33	12.8	R 1/8	5	RPC LR0500
			43.5	20.5	14	34.5	12.8	R 1/4	5	RPC LR0501
			46	20.5	17	35	12.8	R 3/8	5	RPC LR0502
			48.5	20.5	21	35.5	12.8	R 1/2	5	RPC LR0503
			40.5	20.5	12	33	12.8	R 1/8	6	RPC LR0600
			43.5	20.5	14	34.5	12.8	R 1/4	6	RPC LR0601
			46	20.5	17	35	12.8	R 3/8	6	RPC LR0602
			48.5	20.5	21	35.5	12.8	R 1/2	6	RPC LR0603
			44	22.5	14	36.5	13.8	R 1/8	8	RPC LR0800
			45.5	22.5	14	36.5	13.8	R 1/4	8	RPC LR0801
			48	22.5	17	37	13.8	R 3/8	8	RPC LR0802
			50.5	22.5	21	37.5	13.8	R 1/2	8	RPC LR0803
			51.2	26.3	17	43.7	16.8	R 1/8	10	RPC LR1000
			52.7	26.3	17	43.7	16.8	R 1/4	10	RPC LR1001
			54.7	26.3	17	43.7	16.8	R 3/8	10	RPC LR1002
			57.2	26.3	21	44.2	16.8	R 1/2	10	RPC LR1003
			55.5	27.8	19	46.5	19.8	R 1/4	12	RPC LR1201
			58	27.8	19	47	19.8	R 3/8	12	RPC LR1202
			60	27.8	21	47	19.8	R 1/2	12	RPC LR1203
			60.5	29.8	22	49.5	22.7	R 3/8	14	RPC LR1402
			62.5	29.8	22	49.5	22.7	R 1/2	14	RPC LR1403
			62	30.8	24	51	23.8	R 3/8	16	RPC LR1602
			64	30.8	24	51	23.8	R 1/2	16	RPC LR1603

Pressione di
utilizzo
0 a 10 bar

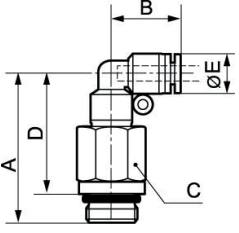
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

GOMITO MASCHIO 90°, GIREVOLE LUNGO CILINDRICO - RPC LG

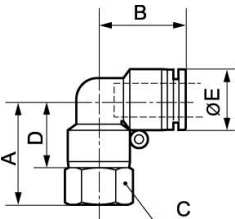
		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		35.5	17.5	10	31.5	10	M5	4	RPC LG04M5
		40.5	20.5	12	36.5	12.8	M5	5	RPC LG05M5
		40.5	20.5	12	36.5	12.8	M5	6	RPC LG06M5

GOMITO MASCHIO 90°, GIREVOLE LUNGO CILINDRICO - RPC LG

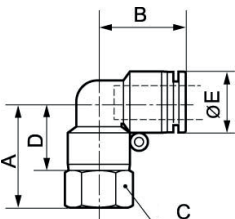
		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		34.5	17.5	14	29	10	G 1/8	4	RPC LG0400
		35	17.5	17	29	10	G 1/4	4	RPC LG0401
		40	20.5	14	34.5	12.8	G 1/8	5	RPC LG0500
		42	20.5	17	36	12.8	G 1/4	5	RPC LG0501
		43.5	20.5	21	37	12.8	G 3/8	5	RPC LG0502
		44.5	20.5	24	36.5	12.8	G 1/2	5	RPC LG0503
		40	20.5	14	34.5	12.8	G 1/8	6	RPC LG0600
		42	20.5	17	36	12.8	G 1/4	6	RPC LG0601
		43.5	20.5	21	37	12.8	G 3/8	6	RPC LG0602
		44.5	20.5	24	36.5	12.8	G 1/2	6	RPC LG0603
		44	22.5	14	38.5	13.8	G 1/8	8	RPC LG0800
		44	22.5	14	38	13.8	G 1/4	8	RPC LG0801
		45.5	22.5	17	39	13.8	G 3/8	8	RPC LG0802
		46.5	22.5	24	38.5	13.8	G 1/2	8	RPC LG0803
		51.7	26.3	17	46.2	16.8	G 1/8	10	RPC LG1000
		52.2	26.3	17	46.2	16.8	G 1/4	10	RPC LG1001
		52.2	26.3	21	45.7	16.8	G 3/8	10	RPC LG1002
		53.2	26.3	24	45.2	16.8	G 1/2	10	RPC LG1003
		55	27.8	19	49	19.8	G 1/4	12	RPC LG1201
		54.5	27.8	21	48	19.8	G 3/8	12	RPC LG1202
		56	27.8	24	48	19.8	G 1/2	12	RPC LG1203
		57	29.8	24	50.5	22.7	G 3/8	14	RPC LG1402
		58.5	29.8	24	50.5	22.7	G 1/2	14	RPC LG1403
		58.5	30.8	24	52	23.8	G 3/8	16	RPC LG1602
		60	30.8	24	52	23.8	G 1/2	16	RPC LG1603

RACCORDI ISTANTANEI IN POLIMERO

GOMITO FEMMINA 90°, GIREVOLE CILINDRICO - RPC FG

		A	B	C	D	E	Filettatura femmina metrica	Per tubo Ø est. (mm)	Codice
		20.5	17.5	12	15.5	10	M5	4	RPC FG04M5
		23	20.5	12	18	12.8	M5	5	RPC FG05M5
		23	20.5	12	18	12.8	M5	6	RPC FG06M5

GOMITO FEMMINA 90°, GIREVOLE CILINDRICO - RPC FG

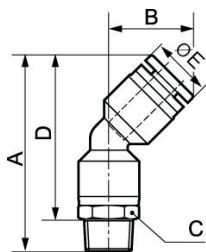
		A	B	C	D	E	Filettatura femmina BSPP	Per tubo Ø est. (mm)	Codice
		22.5	17.5	12	15.5	10	G 1/8	4	RPC FG0400
		23	17.5	17	15.5	10	G 1/4	4	RPC FG0401
		25	20.5	12	18	12.8	G 1/8	5	RPC FG0500
		25.5	20.5	17	18	12.8	G 1/4	5	RPC FG0501
		26	20.5	19	18	12.8	G 3/8	5	RPC FG0502
		28	20.5	24	18	12.8	G 1/2	5	RPC FG0503
		25	20.5	12	18	12.8	G 1/8	6	RPC FG0600
		25.5	20.5	17	18	12.8	G 1/4	6	RPC FG0601
		26	20.5	19	18	12.8	G 3/8	6	RPC FG0602
		28	20.5	24	18	12.8	G 1/2	6	RPC FG0603
		26.7	22.5	14	19.7	13.8	G 1/8	8	RPC FG0800
		27.2	22.5	17	19.7	13.8	G 1/4	8	RPC FG0801
		27.7	22.5	19	19.7	13.8	G 3/8	8	RPC FG0802
		29.7	22.5	24	19.7	13.8	G 1/2	8	RPC FG0803
		30.2	26.3	19	23.2	16.8	G 1/8	10	RPC FG1000
		30.7	26.3	19	23.2	16.8	G 1/4	10	RPC FG1001
		31.2	26.3	19	23.2	16.8	G 3/8	10	RPC FG1002
		33.2	26.3	24	23.2	16.8	G 1/2	10	RPC FG1003
		31.5	27.8	19	24	19.8	G 1/4	12	RPC FG1201
		32	27.8	21	24	19.8	G 3/8	12	RPC FG1202
		34	27.8	24	24	19.8	G 1/2	12	RPC FG1203
		33.5	29.8	22	25.5	22.7	G 3/8	14	RPC FG1402
		35.5	29.8	24	25.5	22.7	G 1/2	14	RPC FG1403
		35	30.8	24	27	23.8	G 3/8	16	RPC FG1602
		37	30.8	24	27	23.8	G 1/2	16	RPC FG1603

Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

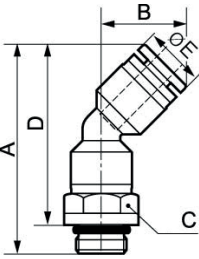
GOMITO MASCHIO 135°, GIREVOLE CONIC - RPQ MR



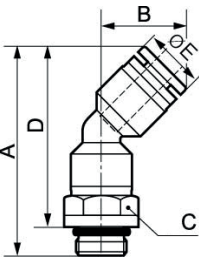
A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
39.4	14.5	10	31.9	10	R 1/8	4	RPQ MR0400
40.9	14.5	14	31.9	10	R 1/4	4	RPQ MR0401
43	16.5	12	35.5	12.8	R 1/8	5	RPQ MR0500
44.5	16.5	14	35.5	12.8	R 1/4	5	RPQ MR0501
47	16.5	17	36	12.8	R 3/8	5	RPQ MR0502
49.5	16.5	21	36.5	12.8	R 1/2	5	RPQ MR0503
43	16.5	12	35.5	12.8	R 1/8	6	RPQ MR0600
44.5	16.5	14	35.5	12.8	R 1/4	6	RPQ MR0601
47	16.5	17	36	12.8	R 3/8	6	RPQ MR0602
49.5	16.5	21	36.5	12.8	R 1/2	6	RPQ MR0603
46	19	14	38.5	13.8	R 1/8	8	RPQ MR0800
47.5	19	14	38.5	13.8	R 1/4	8	RPQ MR0801
50	19	17	39	13.8	R 3/8	8	RPQ MR0802
52.5	19	21	39.5	13.8	R 1/2	8	RPQ MR0803
51.3	22	17	43.8	16.8	R 1/8	10	RPQ MR1000
52.8	22	17	43.8	16.8	R 1/4	10	RPQ MR1001
54.8	22	17	43.8	16.8	R 3/8	10	RPQ MR1002
57.3	22	21	44.3	16.8	R 1/2	10	RPQ MR1003
55.5	23	19	46.5	19.8	R 1/4	12	RPQ MR1201
58	23	19	47	19.8	R 3/8	12	RPQ MR1202
60	23	21	47	19.8	R 1/2	12	RPQ MR1203

RACCORDI ISTANTANEI IN POLIMERO

GOMITO MASCHIO 135°, GIREVOLE CILINDRICO - RPQ MG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		39	14.5	10	35	10	M5	4	RPQ MG04M5
		43	16.5	12	39	12.8	M5	5	RPQ MG05M5
		42.5	16.5	12	38.5	12.8	M5	6	RPQ MG06M5

GOMITO MASCHIO 135°, GIREVOLE CILINDRICO - RPQ MG

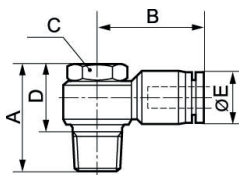
		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		38	14.5	12	33.5	10	G 1/8	4	RPQ MG0400
		39	14.5	14	33	10	G 1/4	4	RPQ MG0401
		41.5	16.5	12	35.5	12.8	G 1/8	5	RPQ MG0500
		42.5	16.5	14	36.5	12.8	G 1/4	5	RPQ MG0501
		44	16.5	17	37.5	12.8	G 3/8	5	RPQ MG0502
		44	16.5	21	36	12.8	G 1/2	5	RPQ MG0503
		42	16.5	12	35.5	12.8	G 1/8	6	RPQ MG0600
		43	16.5	14	37	12.8	G 1/4	6	RPQ MG0601
		44	16.5	17	37.5	12.8	G 3/8	6	RPQ MG0602
		45	16.5	21	37	12.8	G 1/2	6	RPQ MG0603
		46	19	14	40.5	13.8	G 1/8	8	RPQ MG0800
		46	19	14	40	13.8	G 1/4	8	RPQ MG0801
		47	19	17	40	13.8	G 3/8	8	RPQ MG0802
		48.5	19	21	40.5	13.8	G 1/2	8	RPQ MG0803
		51	22	17	45	16.8	G 1/8	10	RPQ MG1000
		51	22	17	45	16.8	G 1/4	10	RPQ MG1001
		51	22	17	44.5	16.8	G 3/8	10	RPQ MG1002
		52	22	21	44	16.8	G 1/2	10	RPQ MG1003
		55	23	19	49	19.8	G 1/4	12	RPQ MG1201
		55	23	19	48.5	19.8	G 3/8	12	RPQ MG1202
		56	23	21	48	19.8	G 1/2	12	RPQ MG1203

Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

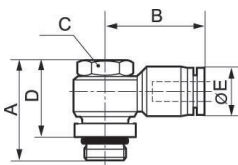
BANJO MASCHIO, GIREVOLE CONICO - RPB MR



A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
25	21.8	10	17.5	10	R 1/8	4	RPB MR0400
29	24	14	20	10	R 1/4	4	RPB MR0401
25	23	10	17.5	12.8	R 1/8	5	RPB MR0500
29	25.5	14	20	12.8	R 1/4	5	RPB MR0501
35	27.1	19	24	12.8	R 3/8	5	RPB MR0502
40	30.1	24	27	12.8	R 1/2	5	RPB MR0503
25	23	10	17.5	12.8	R 1/8	6	RPB MR0600
29	25.5	14	20	12.8	R 1/4	6	RPB MR0601
35	27.1	19	24	12.8	R 3/8	6	RPB MR0602
40	30.1	24	27	12.8	R 1/2	6	RPB MR0603
25	24.6	10	17.5	13.8	R 1/8	8	RPB MR0800
29	26.8	14	20	13.8	R 1/4	8	RPB MR0801
35	28.8	19	24	13.8	R 3/8	8	RPB MR0802
40	30.5	24	27	13.8	R 1/2	8	RPB MR0803
25	28.5	10	17.5	16.8	R 1/8	10	RPB MR1000
29	31	14	20	16.8	R 1/4	10	RPB MR1001
35	31	19	24	16.8	R 3/8	10	RPB MR1002
40	34	24	27	16.8	R 1/2	10	RPB MR1003
29	31.8	14	20	19.8	R 1/4	12	RPB MR1201
35	34	19	24	19.8	R 3/8	12	RPB MR1202
40	35.8	24	27	19.8	R 1/2	12	RPB MR1203
35	34.8	19	24	23.8	R 3/8	16	RPB MR1602
40	36.6	24	27	23.8	R 1/2	16	RPB MR1603

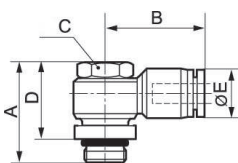
RACCORDI ISTANTANEI IN POLIMERO

BANJO MASCHIO, GIREVOLE CILINDRICO - RPB MG



A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
20	19.7	8	16	10	M5	4	RPB MG04M5
20	19.7	8	16	12.8	M5	5	RPB MG05M5
20	19.7	8	16	12.8	M5	6	RPB MG06M5

BANJO MASCHIO, GIREVOLE CILINDRICO - RPB MG



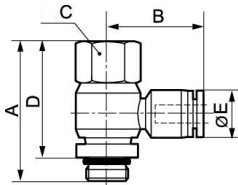
A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
23.5	23.5	10	18	10	G 1/8	4	RPB MG0400
28	28	14	22	10	G 1/4	4	RPB MG0401
23.5	23.5	10	18	12.8	G 1/8	5	RPB MG0500
28	28	14	22	12.8	G 1/4	5	RPB MG0501
34	34	19	27.5	12.8	G 3/8	5	RPB MG0502
38	38	24	30	12.8	G 1/2	5	RPB MG0503
23.5	23.5	10	18	12.8	G 1/8	6	RPB MG0600
28	28	14	22	12.8	G 1/4	6	RPB MG0601
34	34	19	27.5	12.8	G 3/8	6	RPB MG0602
38	38	24	30	12.8	G 1/2	6	RPB MG0603
23.5	24.6	10	18	13.8	G 1/8	8	RPB MG0800
28	26.8	14	22	13.8	G 1/4	8	RPB MG0801
34	28.8	19	27.5	13.8	G 3/8	8	RPB MG0802
38	30.5	24	30	13.8	G 1/2	8	RPB MG0803
23.5	28.5	10	18	16.8	G 1/8	10	RPB MG1000
28	31	14	22	16.8	G 1/4	10	RPB MG1001
34	31	19	27.5	16.8	G 3/8	10	RPB MG1002
38	34	24	30	16.8	G 1/2	10	RPB MG1003
28	32	14	22	19.8	G 1/4	12	RPB MG1201
34	34	19	27.5	19.8	G 3/8	12	RPB MG1202
38	36	24	30	19.8	G 1/2	12	RPB MG1203
34	34.8	19	27.5	23.8	G 3/8	16	RPB MG1602
38	36.6	24	30	23.8	G 1/2	16	RPB MG1603

Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

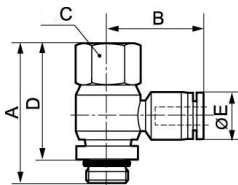
Materiale
Polimero e ottone
nichelato

BANJO FEMMINA, GIREVOLE CILINDRICO - RPB FG



A	B	C	D	E	Filettatura femmina metrica	Per tubo Ø est. (mm)	Codice
20	19.7	8	16	10	M5	4	RPB FG04M5
20	22.3	10	16	12.8	M5	5	RPB FG05M5
20	22.3	8	16	12.8	M5	6	RPB FG06M5

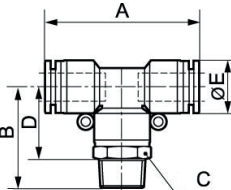
BANJO FEMMINA, GIREVOLE CILINDRICO - RPB FG



A	B	C	D	E	Filettatura femmina BSPP	Per tubo Ø est. (mm)	Codice
30	23.5	12	24.5	10	G 1/8	4	RPB FG0400
32	24	17	26	10	G 1/4	4	RPB FG0401
30	23.5	12	24.5	12.8	G 1/8	5	RPB FG0500
32	25	17	26	12.8	G 1/4	5	RPB FG0501
39	26.5	19	32.5	12.8	G 3/8	5	RPB FG0502
42	29.5	24	34	12.8	G 1/2	5	RPB FG0503
30	23	12	24.5	12.8	G 1/8	6	RPB FG0600
32	25	17	26	12.8	G 1/4	6	RPB FG0601
39	26.5	19	32.5	12.8	G 3/8	6	RPB FG0602
42	29.8	24	34	12.8	G 1/2	6	RPB FG0603
30	25	12	24.5	13.8	G 1/8	8	RPB FG0800
32	27	17	26	13.8	G 1/4	8	RPB FG0801
39	29	19	32.5	13.8	G 3/8	8	RPB FG0802
42	30.3	24	34	13.8	G 1/2	8	RPB FG0803
30	29	12	24.5	16.8	G 1/8	10	RPB FG1000
32	33	17	26	16.8	G 1/4	10	RPB FG1001
39	32	19	32.5	16.8	G 3/8	10	RPB FG1002
42	34	24	34	16.8	G 1/2	10	RPB FG1003
32	31	17	26	19.8	G 1/4	12	RPB FG1201
39	34	19	32.5	19.8	G 3/8	12	RPB FG1202
42	36	24	34	19.8	G 1/2	12	RPB FG1203
39	34	19	32.5	23.8	G 3/8	16	RPB FG1602
42	36.3	24	34	23.8	G 1/2	16	RPB FG1603

RACCORDI ISTANTANEI IN POLIMERO

T AL CENTRO MASCHIO, GIREVOLE CONICO - RPT CR

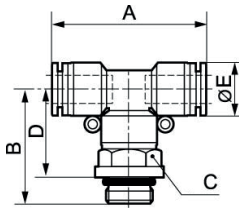
		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		35	25	10	17.5	10	R 1/8	4	RPT CR0400
		35	26.5	14	17.5	10	R 1/4	4	RPT CR0401
		41	27.5	12	20	12.8	R 1/8	5	RPT CR0500
		41	29	14	20	12.8	R 1/4	5	RPT CR0501
		41	31.5	17	20.5	12.8	R 3/8	5	RPT CR0502
		41	34	21	21	12.8	R 1/2	5	RPT CR0503
		41	27.5	12	20	12.8	R 1/8	6	RPT CR0600
		41	29	14	20	12.8	R 1/4	6	RPT CR0601
		41	31.5	17	20.5	12.8	R 3/8	6	RPT CR0602
		41	34	21	21	12.8	R 1/2	6	RPT CR0603
		45	29.5	14	22	13.8	R 1/8	8	RPT CR0800
		45	31	14	22	13.8	R 1/4	8	RPT CR0801
		45	33.5	17	22.5	13.8	R 3/8	8	RPT CR0802
		45	36	21	23	13.8	R 1/2	8	RPT CR0803
		52.6	33.2	17	25.7	16.8	R 1/8	10	RPT CR1000
		52.6	34.7	17	25.7	16.8	R 1/4	10	RPT CR1001
		52.6	36.7	17	25.7	16.8	R 3/8	10	RPT CR1002
		52.6	39.2	21	26.2	16.8	R 1/2	10	RPT CR1003
		55.6	35.5	19	26.5	19.8	R 1/4	12	RPT CR1201
		55.6	38	19	27	19.8	R 3/8	12	RPT CR1202
		55.6	40	21	27	19.8	R 1/2	12	RPT CR1203
		62	41.2	22	30.2	22.7	R 3/8	14	RPT CR1402
		62	43.2	22	30.2	22.7	R 1/2	14	RPT CR1403
		64.6	43	24	32	23.8	R 3/8	16	RPT CR1602
		64.6	45	24	32	23.8	R 1/2	16	RPT CR1603

Pressione di
utilizzo
0 a 10 bar

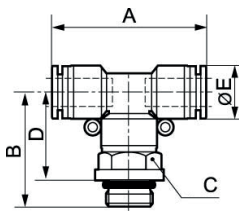
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

T AL CENTRO MASCHIO, GIREVOLE CILINDRICO - RPT CG

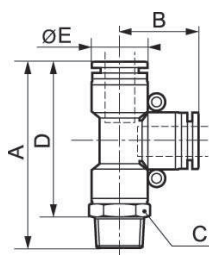
		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		35	25	10	21	10	M5	4	RPT CG04M5
		41	27.5	12	23.5	12.8	M5	5	RPT CG05M5
		41	27.5	12	23.5	12.8	M5	6	RPT CG06M5

T AL CENTRO MASCHIO, GIREVOLE CILINDRICO - RPT CG

		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		35	23.6	12	18.1	10	G 1/8	4	RPT CG0400
		35	24	14	18	10	G 1/4	4	RPT CG0401
		41	27	12	21.5	12.8	G 1/8	5	RPT CG0500
		41	27.5	14	21.5	12.8	G 1/4	5	RPT CG0501
		41	29	17	22.5	12.8	G 3/8	5	RPT CG0502
		41	30	21	22	12.8	G 1/2	5	RPT CG0503
		41	27	12	21.5	12.8	G 1/8	6	RPT CG0600
		41	27.5	14	21.5	12.8	G 1/4	6	RPT CG0601
		41	29	17	22.5	12.8	G 3/8	6	RPT CG0602
		41	30	21	22	12.8	G 1/2	6	RPT CG0603
		45	29.5	14	24	13.8	G 1/8	8	RPT CG0800
		45	29.5	14	23.5	13.8	G 1/4	8	RPT CG0801
		45	31	17	24.5	13.8	G 3/8	8	RPT CG0802
		45	32	21	24	13.8	G 1/2	8	RPT CG0803
		52.6	33.7	17	28.2	16.8	G 1/8	10	RPT CG1000
		52.6	34.2	17	28.2	16.8	G 1/4	10	RPT CG1001
		52.6	34.2	17	27.7	16.8	G 3/8	10	RPT CG1002
		52.6	35.2	21	27.2	16.8	G 1/2	10	RPT CG1003
		55.6	35	19	29	19.8	G 1/4	12	RPT CG1201
		55.6	34.5	19	28	19.8	G 3/8	12	RPT CG1202
		55.6	35.5	21	27.5	19.8	G 1/2	12	RPT CG1203
		62	39.3	22	32.8	22.7	G 3/8	14	RPT CG1402
		62	38.5	22	30.5	22.7	G 1/2	14	RPT CG1403
		64.6	43	24	36.5	23.8	G 3/8	16	RPT CG1602
		64.6	40.5	24	32.5	23.8	G 1/2	16	RPT CG1603

RACCORDI ISTANTANEI IN POLIMERO

T LATERALE MASCHIO, GIREVOLE CONICO - RPT AR



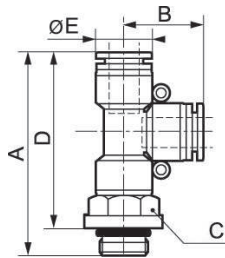
A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
42.5	17.5	10	35	10	R 1/8	4	RPT AR0400
44	17.5	14	35	10	R 1/4	4	RPT AR0401
48	20.5	12	40.5	12.8	R 1/8	5	RPT AR0500
49.5	20.5	14	40.5	12.8	R 1/4	5	RPT AR0501
52	20.5	17	41	12.8	R 3/8	5	RPT AR0502
54.5	20.5	21	41.5	12.8	R 1/2	5	RPT AR0503
48	20.5	12	40.5	12.8	R 1/8	6	RPT AR0600
49.5	20.5	14	40.5	12.8	R 1/4	6	RPT AR0601
52	20.5	17	41	12.8	R 3/8	6	RPT AR0602
54.5	20.5	21	41.5	12.8	R 1/2	6	RPT AR0603
52	22.5	14	44.5	13.8	R 1/8	8	RPT AR0800
53.5	22.5	14	44.5	13.8	R 1/4	8	RPT AR0801
56	22.5	17	45	13.8	R 3/8	8	RPT AR0802
58.5	22.5	21	45.5	13.8	R 1/2	8	RPT AR0803
59.5	26.3	17	52	16.8	R 1/8	10	RPT AR1000
61	26.3	17	52	16.8	R 1/4	10	RPT AR1001
63	26.3	17	52	16.8	R 3/8	10	RPT AR1002
65.5	26.3	21	52.5	16.8	R 1/2	10	RPT AR1003
63.3	27.8	19	54.3	19.8	R 1/4	12	RPT AR1201
65.8	27.8	19	54.8	19.8	R 3/8	12	RPT AR1202
67.8	27.8	21	54.8	19.8	R 1/2	12	RPT AR1203
72.2	31	22	61.2	22.7	R 3/8	14	RPT AR1402
74.2	31	22	61.2	22.7	R 1/2	14	RPT AR1403
75.3	32.3	24	64.3	23.8	R 3/8	16	RPT AR1602
77.3	32.3	24	64.3	23.8	R 1/2	16	RPT AR1603

Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

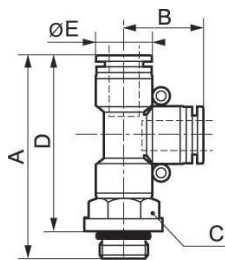
Materiale
Polimero e ottone
nichelato

T LATERALE MASCHIO, GIREVOLE CILINDRICO - RPT AG



A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
42.5	17.5	10	38.5	10	M5	4	RPT AG04M5
48	20.5	12	44	12.8	M5	5	RPT AG05M5
48	20.5	12	44	12.8	M5	6	RPT AG06M5

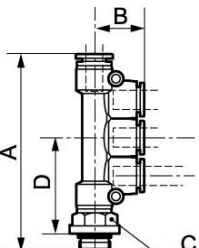
T LATERALE MASCHIO, GIREVOLE CILINDRICO - RPT AG



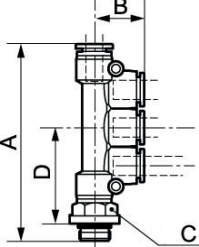
A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
41.1	17.5	12	35.6	10	G 1/8	4	RPT AG0400
41.5	17.5	14	35.5	10	G 1/4	4	RPT AG0401
47.5	20.5	12	42	12.8	G 1/8	5	RPT AG0500
48	20.5	14	42	12.8	G 1/4	5	RPT AG0501
49.5	20.5	17	43	12.8	G 3/8	5	RPT AG0502
50.5	20.5	21	42.5	12.8	G 1/2	5	RPT AG0503
47.5	20.5	12	42	12.8	G 1/8	6	RPT AG0600
48	20.5	14	42	12.8	G 1/4	6	RPT AG0601
49.5	20.5	17	43	12.8	G 3/8	6	RPT AG0602
50.5	20.5	21	42.5	12.8	G 1/2	6	RPT AG0603
52	22.5	14	46.5	13.8	G 1/8	8	RPT AG0800
52	22.5	14	46	13.8	G 1/4	8	RPT AG0801
53.5	22.5	17	47	13.8	G 3/8	8	RPT AG0802
54.5	22.5	21	46.5	13.8	G 1/2	8	RPT AG0803
60	26.3	17	54.5	16.8	G 1/8	10	RPT AG1000
60.5	26.3	17	54.5	16.8	G 1/4	10	RPT AG1001
60.5	26.3	17	54	16.8	G 3/8	10	RPT AG1002
61.5	26.3	21	53.5	16.8	G 1/2	10	RPT AG1003
62.8	27.8	19	56.8	19.8	G 1/4	12	RPT AG1201
62.3	27.8	19	55.8	19.8	G 3/8	12	RPT AG1202
63.3	27.8	21	55.3	19.8	G 1/2	12	RPT AG1203
70.3	31	22	63.8	22.7	G 3/8	14	RPT AG1402
69.5	31	22	61.5	22.7	G 1/2	14	RPT AG1403
75.3	32.3	24	68.8	23.8	G 3/8	16	RPT AG1602
72.8	32.3	24	64.8	23.8	G 1/2	16	RPT AG1603

RACCORDI ISTANTANEI IN POLIMERO

T MASCHIO MULTIPLO UGUALE, GIREVOLE CILINDRICO - RPN MG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		66.7	19.5	10	33.5	-	M5	4	RPN MG04M5
		66.7	19.5	10	31.5	-	M5	5	RPN MG05M5
		66.7	19.5	10	33.5	-	M5	6	RPN MG06M5

T MASCHIO MULTIPLO UGUALE, GIREVOLE CILINDRICO - RPN MG

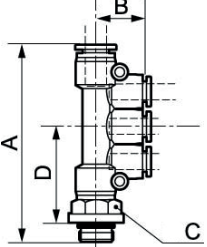
		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		66.7	19.5	12	31.5	-	G 1/8	4	RPN MG0400
		67.2	19.5	14	33.5	-	G 1/4	4	RPN MG0401
		66.7	19.5	14	31.5	-	G 1/8	5	RPN MG0500
		67.2	19.5	14	31.5	-	G 1/4	5	RPN MG0501
		68.7	19.5	17	31.5	-	G 3/8	5	RPN MG0502
		69.7	19.5	21	31.5	-	G 1/2	5	RPN MG0503
		66.7	19.5	14	31.5	-	G 1/8	6	RPN MG0600
		67.2	19.5	14	31.5	-	G 1/4	6	RPN MG0601
		68.7	19.5	17	31.5	-	G 3/8	6	RPN MG0602
		69.7	19.5	21	31.5	-	G 1/2	6	RPN MG0603
		67.2	24	17	42	-	G 1/8	8	RPN MG0800
		67.2	24	17	42	-	G 1/4	8	RPN MG0801
		68.7	24	17	42	-	G 3/8	8	RPN MG0802
		69.7	24	21	42	-	G 1/2	8	RPN MG0803

Pressione di
utilizzo
0 a 10 bar

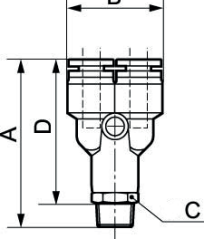
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

T MASCHIO MULTIPLO RIDUZIONE, GIREVOLE CILINDRICO - RPN KG

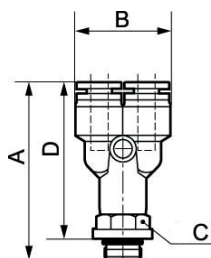
		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (x 1)	Per tubo Ø est. (x 3)	Codice
		66.2	20	14	31.5	-	G 1/8	4	4	RPN KG6400
		67	20	14	31.5	-	G 1/4	8	4	RPN KG8401
		67.9	20	14	31.5	-	G 1/4	8	6	RPN KG8601
		87.8	23	17	42	-	G 3/8	10	8	RPN KG1082
		88.8	23	21	42	-	G 1/2	10	8	RPN KG1083

Y MASCHIO, GIREVOLE CONICO - RPY MR

		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		41.5	20	10	34	-	R 1/8	4	RPY MR0400
		43	20	14	34	-	R 1/4	4	RPY MR0401
		44	25.6	12	36.5	-	R 1/8	5	RPY MR0500
		45.5	25.6	14	36.5	-	R 1/4	5	RPY MR0501
		48	25.6	17	37	-	R 3/8	5	RPY MR0502
		50.5	25.6	21	37.5	-	R 1/2	5	RPY MR0503
		44	25.6	12	36.5	-	R 1/8	6	RPY MR0600
		45.5	25.6	14	36.5	-	R 1/4	6	RPY MR0601
		48	25.6	17	37	-	R 3/8	6	RPY MR0602
		50.5	25.6	21	37.5	-	R 1/2	6	RPY MR0603
		44.3	27.6	14	36.8	-	R 1/8	8	RPY MR0800
		45.8	27.6	14	36.8	-	R 1/4	8	RPY MR0801
		48.3	27.6	17	37.3	-	R 3/8	8	RPY MR0802
		50.8	27.6	21	37.8	-	R 1/2	8	RPY MR0803
		56.1	33.6	17	48.6	-	R 1/8	10	RPY MR1000
		57.6	33.6	17	48.6	-	R 1/4	10	RPY MR1001
		59.6	32.6	17	48.6	-	R 3/8	10	RPY MR1002
		62.1	33.6	21	49.1	-	R 1/2	10	RPY MR1003
		60.8	39.6	19	51.8	-	R 1/4	12	RPY MR1201
		63.3	39.6	19	52.3	-	R 3/8	12	RPY MR1202
		65.3	39.6	21	52.3	-	R 1/2	12	RPY MR1203
		64.8	45.4	22	53.8	-	R 3/8	14	RPY MR1402
		66.8	45.4	22	53.8	-	R 1/2	14	RPY MR1403
		66.5	47.6	24	55.5	-	R 3/8	16	RPY MR1602
		68.5	47.6	24	55.5	-	R 1/2	16	RPY MR1603

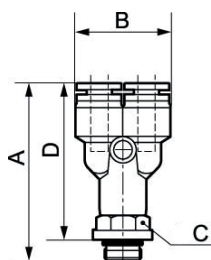
RACCORDI ISTANTANEI IN POLIMERO

Y MASCHIO, GIREVOLE CILINDRICO - RPY MG



A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
41.4	20	10	37.6	-	M5	4	RPY MG04M5
43.5	26	12	39.8	-	M5	5	RPY MG05M5
43.8	24.8	12	40	-	M5	6	RPY MG06M5

Y MASCHIO, GIREVOLE CILINDRICO - RPY MG



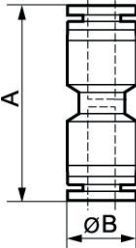
A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
40.5	20	12	33	-	G 1/8	4	RPY MG0400
41	20	14	32	-	G 1/4	4	RPY MG0401
43.5	25.6	12	36	-	G 1/8	5	RPY MG0500
44	25.6	14	35	-	G 1/4	5	RPY MG0501
45.5	25.6	17	34.5	-	G 3/8	5	RPY MG0502
46.5	25.6	21	33.5	-	G 1/2	5	RPY MG0503
43.5	25.6	12	36	-	G 1/8	6	RPY MG0600
44	25.6	14	35	-	G 1/4	6	RPY MG0601
45.5	25.6	17	34.5	-	G 3/8	6	RPY MG0602
46.5	25.6	21	33.5	-	G 1/2	6	RPY MG0603
45.3	27.6	14	37.8	-	G 1/8	8	RPY MG0800
45.3	27.6	14	36.3	-	G 1/4	8	RPY MG0801
46.8	27.6	17	35.8	-	G 3/8	8	RPY MG0802
47.8	27.6	21	34.8	-	G 1/2	8	RPY MG0803
57.3	33.6	17	49.8	-	G 1/8	10	RPY MG1000
57.8	33.6	17	48.8	-	G 1/4	10	RPY MG1001
57.8	32.6	17	46.8	-	G 3/8	10	RPY MG1002
58.8	33.6	21	45.8	-	G 1/2	10	RPY MG1003
60.5	39.6	19	51.5	-	G 1/4	12	RPY MG1201
60	39.6	19	49	-	G 3/8	12	RPY MG1202
61.5	39.6	21	48.5	-	G 1/2	12	RPY MG1203
61.6	45.4	22	50.6	-	G 3/8	14	RPY MG1402
63.5	45.4	24	50.5	-	G 1/2	14	RPY MG1403
64.3	47.6	24	53.3	-	G 3/8	16	RPY MG1602
61.8	47.6	24	48.8	-	G 1/2	16	RPY MG1603

Pressione di
utilizzo
0 a 10 bar

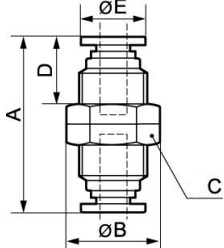
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

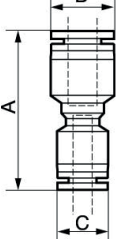
DRITTO INTERMEDIO - RPU ET

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		30	10	-	-	-	4	RPU ET0404
		36.7	12.8	-	-	-	5	RPU ET0505
		36.7	12.8	-	-	-	6	RPU ET0606
		39	13.8	-	-	-	8	RPU ET0808
		42.2	16.8	-	-	-	10	RPU ET1010
		44.3	19.8	-	-	-	12	RPU ET1212
		49.5	22.7	-	-	-	14	RPU ET1414
		49.6	23.8	-	-	-	16	RPU ET1616

DRITTO INTERMEDIO PASSALAMIERA - RPU TT

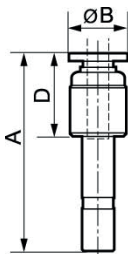
		A	B	C	D	E	Per tubo Ø est. (mm)	Spessore della parete	Ø di foratura	Codice
		34	16.5	14	13	10	4	13	13	RPU TT0404
		36	20	17	14	12.8	5	13	15	RPU TT0505
		36	20	17	14	12.8	6	13	15	RPU TT0606
		39.5	22	19	15.8	13.8	8	15	17	RPU TT0808
		40.6	28	24	16.5	16.8	10	15	21	RPU TT1010
		44.5	30.5	26	17.8	19.8	12	15	23	RPU TT1212
		52	32.5	28	18.3	23.8	16	20	26	RPU TT1616
		Materiale: Ottone nichelato								

DRITTO INTERMEDIO RIDUZIONE - RPU IT

		A	B	C	D	E	Per tubo Ø est. (mm)	Per tubo Ø est. (mm)	Codice
		33.1	12.8	10	-	-	4	4	RPU IT0604
		38.3	13.8	12.8	-	-	6	6	RPU IT0806
		41.1	16.8	13.8	-	-	8	8	RPU IT1008
		45.3	19.8	16.8	-	-	10	10	RPU IT1210
		49.6	23.8	19.6	-	-	12	12	RPU IT1612

RACCORDI ISTANTANEI IN POLIMERO

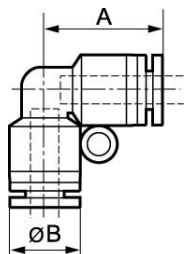
RIDUZIONE - RPR PT



A	B	C	D	E	Per tubo Ø est. (mm)	Raccordo Ø int. (mm)	Codice
37	10	-	15.5	-	4	5	RPR PT0504
37	10	-	15.5	-	4	6	RPR PT0604
37	10	-	15.5	-	4	8	RPR PT0804
37.5	12.8	-	16	-	6	8	RPR PT0806
41	12.8	-	16	-	6	10	RPR PT1006
44	13.8	-	19	-	8	10	RPR PT1008
43	13.8	-	18	-	8	12	RPR PT1208
42.5	16.8	-	17.5	-	10	12	RPR PT1210

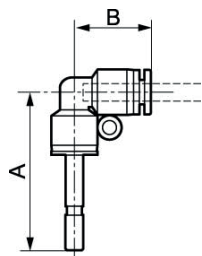
Materiale: Ottone nichelato

GOMITO PARI 90° - RPC ET



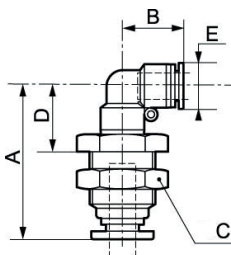
A	B	C	D	E	Per tubo Ø est. (mm)	Codice
17.5	10	-	-	-	4	RPC ET0404
20.5	12.8	-	-	-	5	RPC ET0505
20.5	12.8	-	-	-	6	RPC ET0606
22.5	13.8	-	-	-	8	RPC ET0808
22.8	13.8	-	-	-	10	RPC ET1010
27	16.8	-	-	-	12	RPC ET1212
29.8	19.8	-	-	-	14	RPC ET1414
30.8	23.8	-	-	-	16	RPC ET1616

GOMITO 90° CON CODOLO - RPC PT



A	B	C	D	E	Per tubo Ø est. (mm)	Raccordo Ø int. (mm)	Codice
31	17.5	-	-	-	4	4	RPC PT0404
37.6	20.5	-	-	-	5	5	RPC PT0505
38.5	20.5	-	-	-	6	6	RPC PT0606
40.5	22.5	-	-	-	8	8	RPC PT0808
46.5	26.3	-	-	-	10	10	RPC PT1010
48	27.8	-	-	-	12	12	RPC PT1212
51.8	29.8	-	-	-	14	14	RPC PT1414
54	30.8	-	-	-	16	16	RPC PT1616

GOMITO 90° PASSALAMIERA - RPC TT



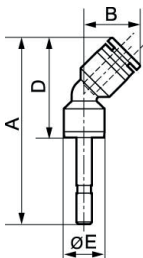
A	B	C	D	E	Per tubo Ø est. (mm)	Spessore della parete (mm)	Ø di foratura (mm)	Codice
37	17.5	14	18	10	4	10	13	RPC TT0404
39.5	20.5	17	18	12.8	5	10	15	RPC TT0505
40.5	20.5	17	21.5	12.8	6	10	15	RPC TT0606
45	22.8	19	24	13.8	8	10	17	RPC TT0808
48	26.3	24	25	16.8	10	10	21	RPC TT1010
54	27.8	26	27	19.8	12	11	23	RPC TT1212
51	29.8	26	28	22.7	14	11	26	RPC TT1414
54	30.8	28	30	23.8	16	11	26	RPC TT1616

Pressione di
utilizzo
0 a 10 bar

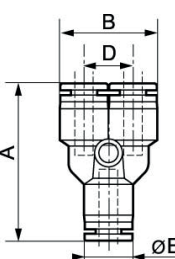
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

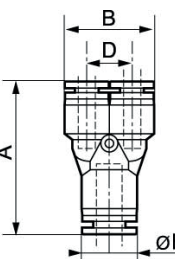
GOMITO 45° CON CODOLO - RPQ PT

		A	B	C	D	E	Per tubo Ø est. (mm)	Raccordo Ø int. (mm)	Codice
		45.4	14.7	-	27.4	10.5	4	4	RPQ PT0404
		54	16.5	-	34	13	5	5	RPQ PT0505
		54	16.5	-	32	13	6	6	RPQ PT0606
		57	18.5	-	35	14.5	8	8	RPQ PT0808
		65.3	21	-	40	18	10	10	RPQ PT1010
		68	24	-	43	20	12	12	RPQ PT1212

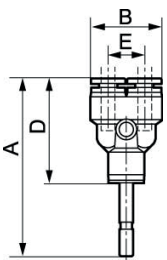
Y PARI - RPY ET

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		34	20	-	10.5	10	4	RPY ET0404
		37	25.6	-	13	12.8	5	RPY ET0505
		37	25.6	-	13	12.8	6	RPY ET0606
		37.6	27.6	-	14.5	13.8	8	RPY ET0808
		50.6	33.6	-	18	16.8	10	RPY ET1010
		53.1	39.6	-	20	19.8	12	RPY ET1212
		54.6	45.4	-	23.3	22.7	14	RPY ET1414
		56.6	49	-	24.5	24.5	16	RPY ET1616

Y RIDUZIONE - RPY IT

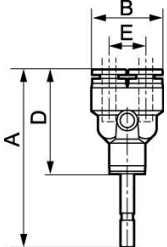
		A	B	C	D	E	Per tubo Ø est. (mm)	Per tubo Ø est. (x2) (mm)	Codice
		35.5	20	-	10.5	12.8	6	4	RPY IT0604
		42	25.6	-	13	13.8	8	6	RPY IT0806
		49.6	27.6	-	14.5	16.8	10	8	RPY IT1008
		53	33.6	-	18	19.8	12	10	RPY IT1210
		56.6	39.6	-	24.5	24.5	16	12	RPY IT1612

Y PARI CON CODOLO - RPY PT

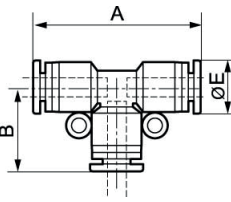
		A	B	C	D	E	Per tubo Ø est. (x2) (mm)	Raccordo Ø int. (mm)	Codice
		48.5	20	-	31	10.5	4	4	RPY PT0404
		53.5	25.6	-	33.5	13	5	5	RPY PT0505
		55	25.6	-	33	13	6	6	RPY PT0606
		55.3	27.6	-	33.5	14.5	8	8	RPY PT0808
		70.8	33.6	-	45.5	18	10	10	RPY PT1010
		73.3	39.6	-	48	20	12	12	RPY PT1212
		75.8	45.4	-	49	23.3	14	14	RPY PT1414
		79	47.6	-	51	24.5	16	16	RPY PT1616

RACCORDI ISTANTANEI IN POLIMERO

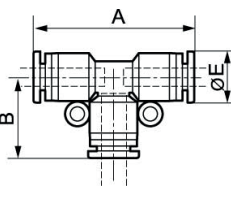
Y RIDUZIONE CON CODOLO - RPY PT

		A	B	C	D	E	Per tubo Ø est. (x2) (mm)	Raccordo Ø int. (mm)	Codice
		52.5	20	-	31	10.5	4	6	RPY PT0604
		55	25.6	-	33.5	13	6	8	RPY PT0806
		60	27.6	-	35	14.5	8	10	RPY PT1008
		70.8	33.6	-	45.5	18	10	12	RPY PT1210

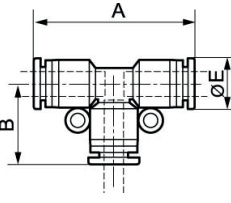
T INTERMEDIO - RPT ET

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		35	17.5	-	-	10	4	RPT ET0404
		40	20	-	-	12.8	5	RPT ET0505
		40	20	-	-	12.8	6	RPT ET0606
		45.6	22.8	-	-	13.8	8	RPT ET0808
		54	27	-	-	16.8	10	RPT ET1010
		55.6	27.8	-	-	19.8	12	RPT ET1212
		62	31	-	-	22.7	14	RPT ET1414
		64	32	-	-	23.8	16	RPT ET1616

T RIDUZIONE - Ø MAGGIORE AL CENTRO - RPT JT

		A	B	C	D	E	Per tubo Ø est. (mm)	Per tubo Ø est. (x2)(mm)	Codice
		40	19.5	-	-	10	4	4	RPT JT0604
		45.6	22.5	-	-	12.8	6	6	RPT JT0806
		54	26.8	-	-	13.8	8	8	RPT JT1008
		55.6	27.1	-	-	16.8	10	10	RPT JT1210
		64	32	-	-	16.8	12	12	RPT JT1612

T RIDUZIONE - Ø INFERIORE AL CENTRO - RPT IT

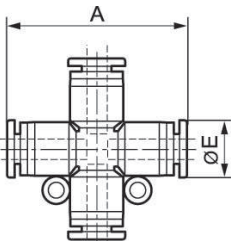
		A	B	C	D	E	Per tubo Ø est. (x2) (mm)	Per tubo Ø est. (mm)	Codice
		39	20	-	-	12.8	4	4	RPT IT0604
		45	22.8	-	-	13.8	8	6	RPT IT0806
		53.6	27	-	-	16.8	10	8	RPT IT1008
		54.2	27.8	-	-	19.8	12	10	RPT IT1210
		64	32	-	-	23.8	16	12	RPT IT1612

Pressione di
utilizzo
0 a 10 bar

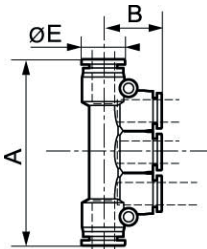
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

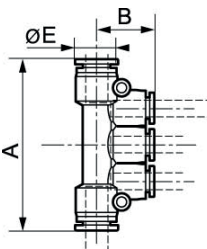
CROCE INTERMEDIO - RPX ET

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		35.4	-	-	-	10	4	RPX ET0404
		41	-	-	-	12.8	5	RPX ET0505
		41	-	-	-	12.8	6	RPX ET0606
		45.6	-	-	-	13.8	8	RPX ET0808
		52.6	-	-	-	16.8	10	RPX ET1010
		58.6	-	-	-	19.8	12	RPX ET1212

T MULTIPLO PARI - RPN ET

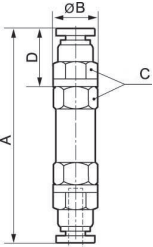
		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		59	19.5	-	-	10	4	RPN ET0404
		60.5	19.5	-	-	12.8	5	RPN ET0505
		60.5	19.5	-	-	12.8	6	RPN ET0606
		79.6	24	-	-	13.8	8	RPN ET0808

T MULTIPLO DI RIDUZIONE - RPN IT

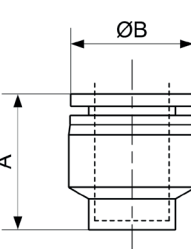
		A	B	C	D	E	Per tubo Ø est. (x2) (mm)	Per tubo Ø est. (x3) (mm)	Codice
		60.2	19.5	-	-	12.8	6	4	RPN IT0604
		60.8	19.5	-	-	13.8	8	4	RPN IT0804
		60.8	19.5	-	-	13.8	8	6	RPN IT0806
		81	23	-	-	16.8	10	6	RPN IT1006
		81	24	-	-	16.8	10	8	RPN IT1008

RACCORDI ISTANTANEI IN POLIMERO

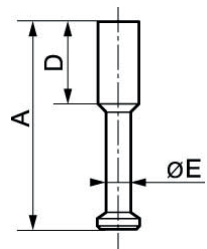
VALVOLA DI NON RITORNO - RPA ET

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		63	16.5	16	13	-	4	RPA ET0404
		66	16.5	16	15	-	5	RPA ET0505
		66	16.5	16	15	-	6	RPA ET0606
		71	16.5	16	16	-	8	RPA ET0808
		79	20	16	21.8	-	10	RPA ET1010
		87	22	16	24	-	12	RPA ET1212
		Materiale: Ottone nichelato						

TAPPO PER TUBO - RPH EE

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		16	11	-	-	-	4	RPH EE0404
		20	13	-	-	-	5	RPH EE0505
		20	13	-	-	-	6	RPH EE0606
		19	15	-	-	-	8	RPH EE0808
		22	18	-	-	-	10	RPH EE1010
		22	20	-	-	-	12	RPH EE1212
		26	24	-	-	-	14	RPH EE1414
		26	25	-	-	-	16	RPH EE1616

TAPPO PER RACCORDO - RPH PT

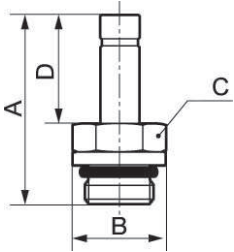
		A	B	C	D	E	Per raccordo Ø int. (mm)	Codice
		30	-	-	15.5	2	4	RPH PT0404
		34	-	-	18	3	6	RPH PT0606
		37	-	-	18.5	4	8	RPH PT0808
		39.5	-	-	20.5	5	10	RPH PT1010
		44	-	-	23	6	12	RPH PT1212

Pressione di
utilizzo
0 a 10 bar

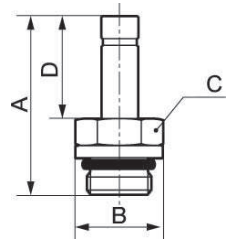
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

ADATTATORE MASCHIO CILINDRICO - RPJ PG

 	A	B	C	D	E	Filettatura maschio BSPP	Raccordo Ø int. (mm)	Codice
29	13.6	12	18	-	-	G 1/8	4	RPJ PG0400
29	13.9	12	18	-	-	G 1/8	5	RPJ PG0500
31	19.6	17	18	-	-	G 1/4	5	RPJ PG0501
29	13.9	12	18	-	-	G 1/8	6	RPJ PG0600
31	19.6	17	18	-	-	G 1/4	6	RPJ PG0601
32	13.9	12	21	-	-	G 1/8	8	RPJ PG0800
34	19.6	17	21	-	-	G 1/4	8	RPJ PG0801
35	21.9	19	21	-	-	G 3/8	8	RPJ PG0802
36	19.6	17	23	-	-	G 1/4	10	RPJ PG1001
37	21.9	19	23.5	-	-	G 3/8	10	RPJ PG1002
36.5	19.6	17	23.5	-	-	G 1/4	12	RPJ PG1201
37.5	21.9	19	23.5	-	-	G 3/8	12	RPJ PG1202

ADATTATORE MASCHIO CILINDRICO - RPJ PG

 	A	B	C	D	E	Filettatura maschio metrico	Per raccordo Ø int. (mm)	Codice
27	10.4	9	18	-	-	M5	4	RPJ PG04M5
27	9.2	8	18	-	-	M5	5	RPJ PG05M5
27	11.5	10	18	-	-	M5	6	RPJ PG06M5

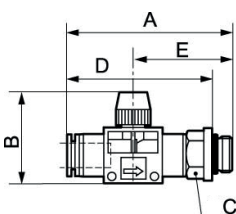
ASSORTIMENTO DI RACCORDI ISTANTANEI CONEX

VALIGETTA DI RACCORDI AD INNESTO RAPIDO IN POLIMERO CONEX

	Composizione	Codice
	Assortimento di 150 raccordi istantanei CONEX: 50 raccordi dritti maschio: (per tubo Ø est.) 10 x RPD MR0801 (Ø 8 mm) / 10 x RPD MR0601 (Ø 6 mm) 10 x RPD MR0600 (Ø 6 mm) / 10 x RPD MR0802 (Ø 8 mm) 10 x RPD MR0800 (Ø 8 mm) 40 gomiti maschi conici: (per tubo Ø est.) 10 x RPC MR0801 (Ø 8 mm) / 10 x RPC MR0600 (Ø 6 mm) 10 x RPC MR0601 (Ø 6 mm) / 10 x RPC MR0800 (Ø 8 mm) 10 gomiti maschi cilindrici: (per tubo Ø est.) 10 x RPC MG0601 (Ø 6 mm) 30 unioni uguali: (per tubo Ø est.) 10 x RPU ET0606 (Ø 6 mm) / 10 x RPU ET0808 (Ø 8 mm) 10 x RPU ET1010 (Ø 10 mm) 20 T uguali: (per tubo Ø est.) 10 x RPT ET0606 (Ø 6 mm) / 10 x RPT ET0808 (Ø 8 mm) 1 tagliatubo: R22 CT	MAL RP150

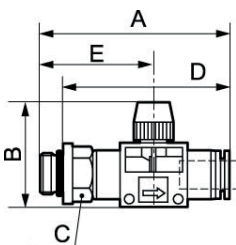
RACCORDI ISTANTANEI IN POLIMERO MICRO VALVOLE MANUALI

VALVOLA - TUBO/MASCHIO CILINDRICO - RPS PG



A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
58	40.3	14	52.5	32.5	G 1/8	6	RPS PG0600
58	40.3	14	52	32.5	G 1/4	6	RPS PG0601
59.5	40.3	17	53	34	G 3/8	6	RPS PG0602
58.3	40.3	14	52.8	32.5	G 1/8	8	RPS PG0800
58.3	40.3	14	52.3	32.5	G 1/4	8	RPS PG0801
59.8	40.3	17	53.3	34	G 3/8	8	RPS PG0802
70.1	44.5	17	64.1	39	G 1/4	10	RPS PG1001
69.6	44.5	17	63.1	38.5	G 3/8	10	RPS PG1002
71.1	44.5	21	63.1	40	G 1/2	10	RPS PG1003
70.8	44.5	17	64.8	39	G 1/4	12	RPS PG1201
70.3	44.5	17	63.8	38.5	G 3/8	12	RPS PG1202
71.8	44.5	21	63.8	40	G 1/2	12	RPS PG1203

VALVOLA - MASCHIO CILINDRICO/TUBO - RPS TG



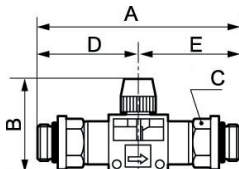
A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
58	40.3	14	52.5	32.5	G 1/8	6	RPS TG0600
58	40.3	14	52	32.5	G 1/4	6	RPS TG0601
59.5	40.3	17	53	34	G 3/8	6	RPS TG0602
58.3	40.3	14	52.8	32.5	G 1/8	8	RPS TG0800
58.3	40.3	14	52.3	32.5	G 1/4	8	RPS TG0801
59.8	40.3	17	53.3	34	G 3/8	8	RPS TG0802
70.1	44.5	17	64.1	39	G 1/4	10	RPS TG1001
69.6	44.5	17	63.1	38.5	G 3/8	10	RPS TG1002
71.1	44.5	21	63.1	40	G 1/2	10	RPS TG1003
70.8	44.5	17	64.8	39	G 1/4	12	RPS TG1201
70.3	44.5	17	63.8	38.5	G 3/8	12	RPS TG1202
71.8	44.5	21	63.8	40	G 1/2	12	RPS TG1203

Pressione di
utilizzo
0 a 10 bar

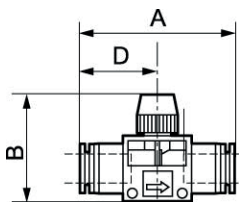
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

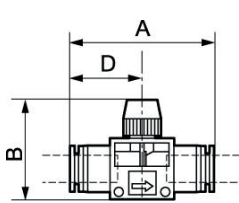
VALVOLA - MASCHIO CILINDRICO/MASCHIO CILINDRICO - RPS DG

		A	B	C	D	E	Filettatura maschio BSPP	Filettatura maschio BSPP	Codice
		65	40.3	14	32.5	32.5	G 1/8	G 1/8	RPS DG0000
		66.5	40.3	14	34	32.5	G 1/8	G 1/8	RPS DG0100
		68	40.3	14	34	34	G 1/4	G 1/4	RPS DG0101
		81.5	44.5	17	42	39.5	G 1/4	G 1/4	RPS DG0201
		84	44.5	17	42	42	G 3/8	G 3/8	RPS DG0202
		86	44.5	21	44	42	G 3/8	G 3/8	RPS DG0302
		88	44.5	21	44	44	G 1/2	G 1/2	RPS DG0303

VALVOLA - TUBO/TUBO - RPS ET

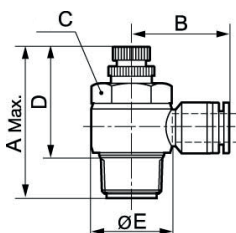
		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		51	40.3	-	25.5	-	6	RPS ET0606
		51.6	40.3	-	25.8	-	8	RPS ET0808
		62.2	44.5	-	31.1	-	10	RPS ET1010
		63.6	44.5	-	31.8	-	12	RPS ET1212

VALVOLA - TUBO/TUBO - RPS IT

		A	B	C	D	E	Per tubo Ø est. (mm)	Per tubo Ø est. (mm)	Codice
		51.3	40.3	-	25.8	-	8	6	RPS IT0806
		62.9	44.5	-	31.8	-	12	10	RPS IT1210

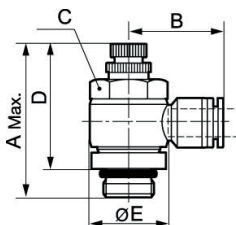
RACCORDI ISTANTANEI IN POLIMERO REGOLATORI DI FLUSSO

REGOLATORE DI FLUSSO MASCHIO CONICO, VITE ESTERNA PER VALVOLA (ALIMENTAZIONE) - RPM IR



A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
42	22	10	33	14	R 1/8	4	RPM IR0400
49	24	14	40	18.2	R 1/4	4	RPM IR0401
41	23	10	33.5	14.5	R 1/8	6	RPM IR0600
49	25.5	14	40	18.2	R 1/4	6	RPM IR0601
58	27.1	19	47	22	R 3/8	6	RPM IR0602
63	30.1	24	50	27.4	R 1/2	6	RPM IR0603
41	24.6	10	33.5	14.5	R 1/8	8	RPM IR0800
49	26.8	14	40	18.2	R 1/4	8	RPM IR0801
58	28.8	19	47	22	R 3/8	8	RPM IR0802
63	30.5	24	50	27.4	R 1/2	8	RPM IR0803
41	28.5	10	33.5	14.5	R 1/8	10	RPM IR1000
49	31	14	40	18.2	R 1/4	10	RPM IR1001
58	31	19	47	22	R 3/8	10	RPM IR1002
63	34	24	50	27.4	R 1/2	10	RPM IR1003
49	31.8	14	40	18.2	R 1/4	12	RPM IR1201
58	34	19	47	22	R 3/8	12	RPM IR1202
63	35.8	24	50	27.4	R 1/2	12	RPM IR1203

REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE ESTERNA PER VALVOLA (ALIMENTAZIONE) - RPM IG



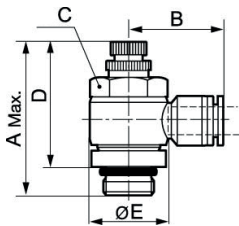
A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
40	21.8	10	34.5	14.5	G 1/8	4	RPM IG0400
47	24	14	41	18.2	G 1/4	4	RPM IG0401
40	23	10	34.5	14.5	G 1/8	6	RPM IG0600
47	25.5	14	41	18.2	G 1/4	6	RPM IG0601
59	27.1	19	52.5	22	G 3/8	6	RPM IG0602
63	30.1	24	55	27.4	G 1/2	6	RPM IG0603
40	24.6	10	34.5	14.5	G 1/8	8	RPM IG0800
47	26.8	14	41	18.2	G 1/4	8	RPM IG0801
59	28.8	19	52.5	22	G 3/8	8	RPM IG0802
63	30.5	24	55	27.4	G 1/2	8	RPM IG0803
40	28.5	10	34.5	14.5	G 1/8	10	RPM IG1000
47	31	14	41	18.2	G 1/4	10	RPM IG1001
59	31	19	52.5	22	G 3/8	10	RPM IG1002
63	34	24	55	27.4	G 1/2	10	RPM IG1003
47	31.8	14	41	18.2	G 1/4	12	RPM IG1201
59	34	19	52.5	22	G 3/8	12	RPM IG1202
63	35.8	24	55	27.4	G 1/2	12	RPM IG1203

Pressione di
utilizzo
0 a 10 bar

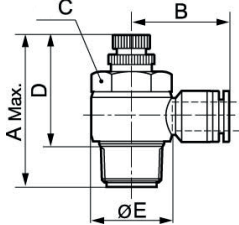
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE ESTERNA PER VALVOLA (ALIMENTAZIONE) - RPM IG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		31	19.7	8	27	10	M5	4	RPM IG04M5
		31	22.5	8	27	10	M5	6	RPM IG06M5

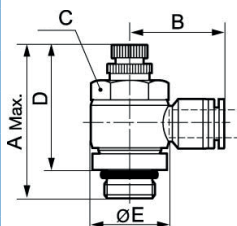
REGOLATORE DI FLUSSO MASCHIO CONICO, VITE ESTERNA - PER CILINDRO (SCARICO) RPM OR

		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		39	21.8	10	31.5	14.5	R 1/8	4	RPM OR0400
		50	24	14	41	18.2	R 1/4	4	RPM OR0401
		39	23	10	31.5	14.5	R 1/8	6	RPM OR0600
		50	25.5	14	41	18.2	R 1/4	6	RPM OR0601
		59	27.1	19	48	22	R 3/8	6	RPM OR0602
		63	30.1	24	50	27.4	R 1/2	6	RPM OR0603
		39	24.6	10	31.5	14.5	R 1/8	8	RPM OR0800
		50	26.8	14	41	18.2	R 1/4	8	RPM OR0801
		59	28.8	19	48	22	R 3/8	8	RPM OR0802
		63	30.5	24	50	27.4	R 1/2	8	RPM OR0803
		39	28.5	10	31.5	14.5	R 1/8	10	RPM OR1000
		50	31	14	41	18.2	R 1/4	10	RPM OR1001
		59	31	19	48	22	R 3/8	10	RPM OR1002
		63	34	24	50	27.4	R 1/2	10	RPM OR1003
		50	31.8	14	41	18.2	R 1/4	12	RPM OR1201
		59	34	19	48	14.5	R 3/8	12	RPM OR1202
		63	35.8	24	50	27.4	R 1/2	12	RPM OR1203

RACCORDI ISTANTANEI IN POLIMERO

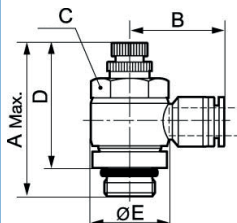
REGOLATORI DI FLUSSO

REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE ESTERNA - PER CILINDRO (SCARICO) RPM OG



A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
40	21.8	10	34.5	14.5	G 1/8	4	RPM OG0400
47	24	14	41	18.2	G 1/4	4	RPM OG0401
40	23	10	34.5	14.5	G 1/8	6	RPM OG0600
47	25.5	14	41	18.2	G 1/4	6	RPM OG0601
59	27.1	19	52.5	22	G 3/8	6	RPM OG0602
63	30.1	24	55	27.4	G 1/2	6	RPM OG0603
40	24.6	10	34.5	14.5	G 1/8	8	RPM OG0800
47	26.8	14	41	18.2	G 1/4	8	RPM OG0801
59	28.8	19	52.5	22	G 3/8	8	RPM OG0802
63	30.5	24	55	27.4	G 1/2	8	RPM OG0803
40	28.5	10	34.5	14.5	G 1/8	10	RPM OG1000
47	31	14	41	18.2	G 1/4	10	RPM OG1001
59	31	19	52.5	22	G 3/8	10	RPM OG1002
63	34	24	55	27.4	G 1/2	10	RPM OG1003
47	31.8	14	41	18.2	G 1/4	12	RPM OG1201
59	34	19	52.5	22	G 3/8	12	RPM OG1202
63	35.8	24	55	27.4	G 1/2	12	RPM OG1203

REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE ESTERNA - PER CILINDRO (SCARICO) RPM OG



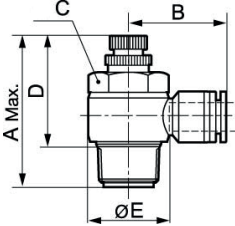
A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
31	19.7	8	27	10	M5	4	RPM OG04M5
31	22.5	8	27	10	M5	6	RPM OG06M5

Pressione di
utilizzo
0 a 10 bar

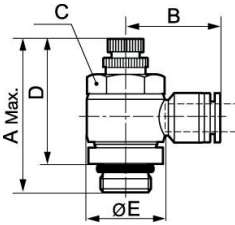
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

REGOLATORE DI FLUSSO MASCHIO CONICO, VITE ESTERNA - BIDIREZIONALE - RPM BR

		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		42	21.8	10	34.5	14.5	R 1/8	4	RPM BR0400
		46	24	14	37	18.2	R 1/4	4	RPM BR0401
		42	23	10	34.5	14.5	R 1/8	6	RPM BR0600
		46	25.5	14	37	18.2	R 1/4	6	RPM BR0601
		55.5	27.1	19	44.5	22	R 3/8	6	RPM BR0602
		61.5	30.1	24	48.5	27.4	R 1/2	6	RPM BR0603
		42	24.6	10	34.5	14.5	R 1/8	8	RPM BR0800
		46	26.8	14	37	18.2	R 1/4	8	RPM BR0801
		55.5	28.8	19	44.5	22	R 3/8	8	RPM BR0802
		61.5	30.5	24	48.5	27.4	R 1/2	8	RPM BR0803
		42	28.5	10	34.5	14.5	R 1/8	10	RPM BR1000
		46	31	14	37	18.2	R 1/4	10	RPM BR1001
		55.5	31	19	44.5	22	R 3/8	10	RPM BR1002
		61.5	34	24	48.5	27.4	R 1/2	10	RPM BR1003
		46	31.8	14	37	18.2	R 1/4	12	RPM BR1201
		55.5	34	19	44.5	22	R 3/8	12	RPM BR1202
61.5	35.8	24	48.5	27.4	R 1/2	12	RPM BR1203		

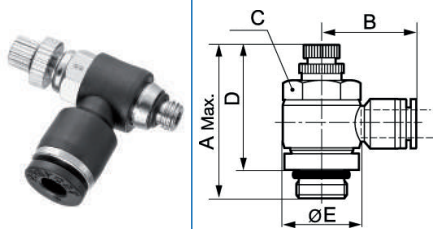
REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE ESTERNA - BIDIREZIONALE - RPM BG

		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		42	21.8	10	36	14.5	G 1/8	4	RPM BG0400
		46	24	14	39.5	18.2	G 1/4	4	RPM BG0401
		42	23	10	36	14.5	G 1/8	6	RPM BG0600
		46	25.5	14	39.5	18.2	G 1/4	6	RPM BG0601
		55	27.1	19	47.5	22	G 3/8	6	RPM BG0602
		61	30.1	24	52	27.4	G 1/2	6	RPM BG0603
		42	24.6	10	36	14.5	G 1/8	8	RPM BG0800
		46	26.8	14	39.5	18.2	G 1/4	8	RPM BG0801
		55	28.8	19	47.5	22	G 3/8	8	RPM BG0802
		61	30.5	24	52	27.4	G 1/2	8	RPM BG0803
		42	28.5	10	36	14.5	G 1/8	10	RPM BG1000
		46	31	14	39.5	18.2	G 1/4	10	RPM BG1001
		55	31	19	47.5	22	G 3/8	10	RPM BG1002
		61	34	24	52	27.4	G 1/2	10	RPM BG1003
		46	31.8	14	39.5	18.2	G 1/4	12	RPM BG1201
		55	34	19	47.5	22	G 3/8	12	RPM BG1202
61	35.8	24	52	27.4	G 1/2	12	RPM BG1203		

RACCORDI ISTANTANEI IN POLIMERO REGOLATORI DI FLUSSO

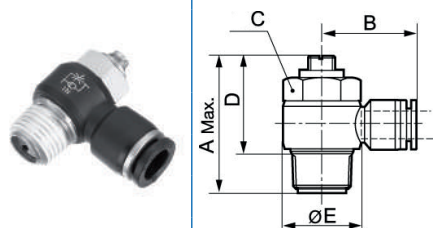
REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE ESTERNA - BIDIREZIONALE - RPM BG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		32	19.7	8	28	10	M5	4	RPM BG04M5
		32	22.5	8	28	10	M5	6	RPM BG06M5



REGOLATORE DI FLUSSO MASCHIO CONICO, VITE INCASSATA - PER VALVOLA (ALIMENTAZIONE) - RPV IR

		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		33	21.8	10	25.5	14.5	R 1/8	4	RPV IR0400
		41	24	14	32	18.2	R 1/4	4	RPV IR0401
		33	23	10	25.5	14.5	R 1/8	6	RPV IR0600
		41	25.5	14	32	18.2	R 1/4	6	RPV IR0601
		52	27.1	19	41	22	R 3/8	6	RPV IR0602
		57	30.1	24	44	27.4	R 1/2	6	RPV IR0603
		33	24.6	10	25.5	14.5	R 1/8	8	RPV IR0800
		41	26.8	14	32	18.2	R 1/4	8	RPV IR0801
		52	28.8	19	41	22	R 3/8	8	RPV IR0802
		57	30.5	24	44	27.4	R 1/2	8	RPV IR0803
		33	28.5	10	25.5	14.5	R 1/8	10	RPV IR1000
		41	31	14	32	18.2	R 1/4	10	RPV IR1001
		52	31	19	41	22	R 3/8	10	RPV IR1002
		57	34	24	44	27.4	R 1/2	10	RPV IR1003
		41	31.8	14	32	18.2	R 1/4	12	RPV IR1201
		52	34	19	41	22	R 3/8	12	RPV IR1202
		57	35.8	24	44	27.4	R 1/2	12	RPV IR1203

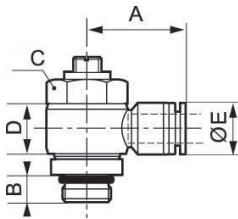


Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

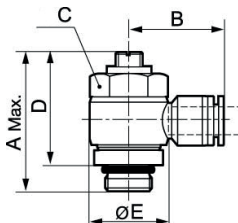
Materiale
Polimero e ottone
nichelato

REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE INCASSATA - PER VALVOLA (ALIMENTAZIONE) - RPV IG



A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
32	21.8	10	26.5	14.5	G 1/8	4	RPV IG0400
39	24	14	33	18.2	G 1/4	4	RPV IG0401
32	23	10	26.5	14.5	G 1/8	6	RPV IG0600
39	25.5	14	33	18.2	G 1/4	6	RPV IG0601
51.5	27.1	19	45	22	G 3/8	6	RPV IG0602
55.5	30.1	24	47.5	27.4	G 1/2	6	RPV IG0603
32	24.6	10	26.5	14.5	G 1/8	8	RPV IG0800
39	26.8	14	33	18.2	G 1/4	8	RPV IG0801
51.5	28.8	19	45	22	G 3/8	8	RPV IG0802
55.5	30.5	24	47.5	27.4	G 1/2	8	RPV IG0803
32	28.5	10	26.5	14.5	G 1/8	10	RPV IG1000
39	31	14	33	18.2	G 1/4	10	RPV IG1001
51.5	31	19	45	22	G 3/8	10	RPV IG1002
55.5	34	24	47.5	27.4	G 1/2	10	RPV IG1003
39	31.8	14	33	18.2	G 1/4	12	RPV IG1201
51.5	34	19	45	22	G 3/8	12	RPV IG1202
55.5	35.8	24	47.5	27.4	G 1/2	12	RPV IG1203

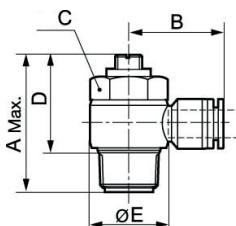
REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE INCASSATA - PER VALVOLA (ALIMENTAZIONE) - RPV IG



A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
25	19.7	8	21	10	M5	4	RPV IG04M5
25	22.5	8	21	10	M5	6	RPV IG06M5

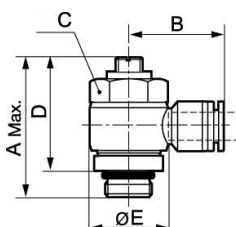
RACCORDI ISTANTANEI IN POLIMERO REGOLATORI DI FLUSSO

REGOLATORE DI FLUSSO MASCHIO CONICO, VITE INCASSATA - PER CILINDRO (SCARICO) RPV OR



A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
33	21.8	10	25.5	14.5	R 1/8	4	RPV OR0400
41	24	14	32	18.2	R 1/4	4	RPV OR0401
33	23	10	25.5	14.5	R 1/8	6	RPV OR0600
41	25.5	14	32	18.2	R 1/4	6	RPV OR0601
52	27.1	19	41	22	R 3/8	6	RPV OR0602
57	30.1	24	44	27.4	R 1/2	6	RPV OR0603
33	24.6	10	25.5	14.5	R 1/8	8	RPV OR0800
41	26.8	14	32	18.2	R 1/4	8	RPV OR0801
52	28.8	19	41	22	R 3/8	8	RPV OR0802
57	30.5	24	44	27.4	R 1/2	8	RPV OR0803
33	28.5	10	25.5	14.5	R 1/8	10	RPV OR1000
41	31	14	32	18.2	R 1/4	10	RPV OR1001
52	31	19	41	22	R 3/8	10	RPV OR1002
57	34	24	44	27.4	R 1/2	10	RPV OR1003
41	31.8	14	32	18.2	R 1/4	12	RPV OR1201
52	34	19	41	22	R 3/8	12	RPV OR1202
57	35.8	24	44	27.4	R 1/2	12	RPV OR1203

REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE INCASSATA - PER CILINDRO (SCARICO) - RPV OG



A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
33	21.8	10	27.5	14.5	G 1/8	4	RPV OG0400
40	24	14	34	18.2	G 1/4	4	RPV OG0401
33	23	10	27.5	14.5	G 1/8	6	RPV OG0600
40	25.5	14	34	18.2	G 1/4	6	RPV OG0601
51	27.1	19	44.5	22	G 3/8	6	RPV OG0602
55.5	30.1	24	47.5	27.4	G 1/2	6	RPV OG0603
33	24.6	10	27.5	14.5	G 1/8	8	RPV OG0800
40	26.8	14	34	18.2	G 1/4	8	RPV OG0801
51	28.8	19	44.5	22	G 3/8	8	RPV OG0802
55.5	30.5	24	47.5	27.4	G 1/2	8	RPV OG0803
33	28.5	10	27.5	14.5	G 1/8	10	RPV OG1000
40	31	14	34	18.2	G 1/4	10	RPV OG1001
51	31	19	44.5	22	G 3/8	10	RPV OG1002
55.5	34	24	47.5	27.4	G 1/2	10	RPV OG1003
40	31.8	14	34	18.2	G 1/4	12	RPV OG1201
51	34	19	44.5	22	G 3/8	12	RPV OG1202
55.5	35.8	24	47.5	27.4	G 1/2	12	RPV OG1203

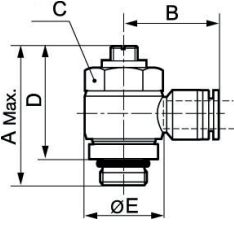
Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

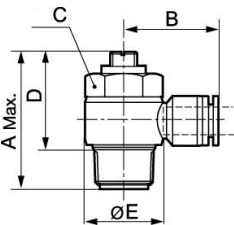
REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE INCASSATA - PER CILINDRO (SCARICO) - RPV OG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		25.5	19.7	8	21.5	10	M5	4	RPV OG04M5
		25.5	22.5	8	21.5	10	M5	6	RPV OG06M5

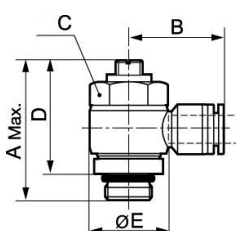
REGOLATORE DI FLUSSO MASCHIO CONICO, VITE INCASSATA - BIDIREZIONALE - RPV BR

		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		30	21.8	10	22.5	14.5	R 1/8	4	RPV BR0400
		40	24	14	31	18.2	R 1/4	4	RPV BR0401
		30	23	10	22.5	14.5	R 1/8	6	RPV BR0600
		40	25.5	14	31	18.2	R 1/4	6	RPV BR0601
		48	27.1	19	37	22	R 3/8	6	RPV BR0602
		55.5	30.1	24	42.5	27.4	R 1/2	6	RPV BR0603
		30	24.6	10	22.5	14.5	R 1/8	8	RPV BR0800
		40	26.8	14	31	18.2	R 1/4	8	RPV BR0801
		48	28.8	19	37	22	R 3/8	8	RPV BR0802
		55.5	30.5	24	42.5	27.4	R 1/2	8	RPV BR0803
		30	28.5	10	22.5	14.5	R 1/8	10	RPV BR1000
		40	31	14	31	18.2	R 1/4	10	RPV BR1001
		48	31	19	37	22	R 3/8	10	RPV BR1002
		55.5	34	24	42.5	27.4	R 1/2	10	RPV BR1003
		40	31.8	14	31	18.2	R 1/4	12	RPV BR1201
		48	34	19	37	22	R 3/8	12	RPV BR1202
		55.5	35.8	24	42.5	27.4	R 1/2	12	RPV BR1203

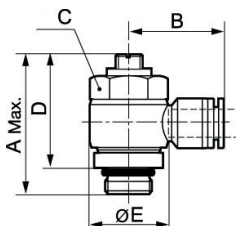
RACCORDI ISTANTANEI IN POLIMERO REGOLATORI DI FLUSSO

REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE INCASSATA - BIDIREZIONALE - RPV BG



A	B	C	D	E	Filettatura maschio BSP	Per tubo Ø est. (mm)	Codice
30	21.8	10	24	14.5	G 1/8	4	RPV BG0400
37.5	24	14	31	18.2	G 1/4	4	RPV BG0401
30	23	10	24	14.5	G 1/8	6	RPV BG0600
37.5	25.5	14	31	18.2	G 1/4	6	RPV BG0601
46.5	27.1	19	39	22	G 3/8	6	RPV BG0602
54.5	30.1	24	45.5	27.4	G 1/2	6	RPV BG0603
30	24.6	10	24	14.5	G 1/8	8	RPV BG0800
37.5	26.8	14	31	18.2	G 1/4	8	RPV BG0801
46.5	28.8	19	39	22	G 3/8	8	RPV BG0802
54.5	30.5	24	45.5	27.4	G 1/2	8	RPV BG0803
30	28.5	10	24	14.5	G 1/8	10	RPV BG1000
37.5	31	14	31	18.2	G 1/4	10	RPV BG1001
46.5	31	19	39	22	G 3/8	10	RPV BG1002
54.5	34	24	45.5	27.4	G 1/2	10	RPV BG1003
37.5	31.8	14	31	18.2	G 1/4	12	RPV BG1201
46.5	34	19	39	22	G 3/8	12	RPV BG1202
54.5	35.8	24	45.5	27.4	G 1/2	12	RPV BG1203

REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE INCASSATA - BIDIREZIONALE - RPV BG



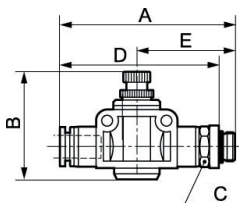
A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
26	19.7	8	22	10	M5	4	RPV BG04M5
26	22.5	8	22	10	M5	6	RPV BG06M5

Pressione di
utilizzo
0 a 10 bar

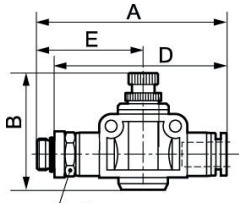
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

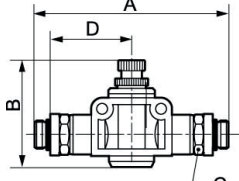
REGOLATORE DI FLUSSO UNIDIREZIONALE - TUBO/MASCHIO CILINDRICO - RPL PG

		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		54.1	30	12	48.6	30.1	G 1/8	4	RPL PG0400
		55.5	43	12	50	31	G 1/8	6	RPL PG0600
		56	43	14	50	31.5	G 1/4	6	RPL PG0601
		61.8	47	14	56.3	34.3	G 1/8	8	RPL PG0800
		61.8	47	14	55.8	34.3	G 1/4	8	RPL PG0801
		63.3	47	17	56.8	35.8	G 3/8	8	RPL PG0802
		70.9	54	17	64.9	39.4	G 1/4	10	RPL PG1001
		70.9	54	17	64.4	39.4	G 3/8	10	RPL PG1002
		71.5	54	21	63.5	40	G 1/2	10	RPL PG1003
		81.7	59	19	75.7	44.2	G 1/4	12	RPL PG1201
		81.2	59	19	74.7	43.7	G 3/8	12	RPL PG1202
		82.7	59	21	74.7	45.2	G 1/2	12	RPL PG1203

REGOLATORE DI FLUSSO UNIDIREZIONALE - MASCHIO CILINDRICO/TUBO - RPL TG

		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		54.1	30	12	48.6	30.1	G 1/8	4	RPL TG0400
		55.5	43	12	50	31	G 1/8	6	RPL TG0600
		56	43	14	50	31.5	G 1/4	6	RPL TG0601
		61.8	47	14	56.3	34.3	G 1/8	8	RPL TG0800
		61.8	47	14	55.8	34.3	G 1/4	8	RPL TG0801
		63.3	47	17	56.8	35.8	G 3/8	8	RPL TG0802
		70.9	54	17	64.9	39.4	G 1/4	10	RPL TG1001
		70.9	54	17	64.4	39.4	G 3/8	10	RPL TG1002
		71.5	54	21	63.5	40	G 1/2	10	RPL TG1003
		81.7	59	19	75.7	44.2	G 1/4	12	RPL TG1201
		81.2	59	19	74.7	43.7	G 3/8	12	RPL TG1202
		82.7	59	21	74.7	45.2	G 1/2	12	RPL TG1203

REGOLATORE DI FLUSSO UNIDIREZIONALE - MASCHIO CILINDRICO/MASCHIO CILINDRICO - RPL DG

		A	B	C	D	E	Filettatura maschio BSPP	Filettatura maschio BSPP	Codice
		49	43	12	19	-	G 1/8	G 1/8	RPL DG0000
		55	43	14	21.5	-	G 1/4	G 1/4	RPL DG0101
		63	43	17	25	-	G 3/8	G 3/8	RPL DG0202
		75	43	21	29.5	-	G 1/2	G 1/2	RPL DG0303

RACCORDI ISTANTANEI IN POLIMERO

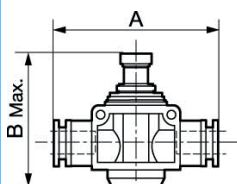
REGOLATORI DI FLUSSO

Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

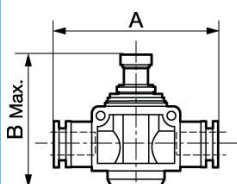
Materiale
Polimero e ottone
nichelato

REGOLATORI DI FLUSSO UNIDIREZIONALE - TUBO/TUBO - RPL ET



A	B	C	D	E	Per tubo Ø est. (mm)	Codice
38	29	-	-	-	4	RPL ET0404
49	43	-	-	-	6	RPL ET0606
55.1	48	-	-	-	8	RPL ET0808
63	54	-	-	-	10	RPL ET1010
75	58	-	-	-	12	RPL ET1212

REGOLATORI DI FLUSSO BIDIREZIONALE - TUBO/TUBO - RPO ET



A	B	C	D	E	Per tubo Ø est. (mm)	Codice
48	31	-	-	-	4	RPO ET0404
49	46	-	-	-	6	RPO ET0606
55.1	50	-	-	-	8	RPO ET0808
63	53	-	-	-	10	RPO ET1010
75	63	-	-	-	12	RPO ET1212

RACCORDI ISTANTANEI IN POLIMERO SERIE MICRO CONEX

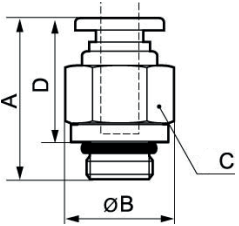
Pressione di
utilizzo
0 a 10 bar

Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

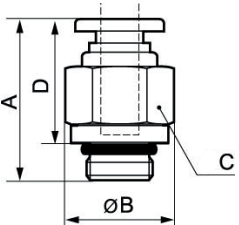
ACCESSORI
DI COLLEGAMENTO

MICRO DRITTO MASCHIO CILINDRICO - RCD MG

		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		15	11.5	10	10	-	G 1/8	4	RCD MG0400
		17.5	11.5	10	12.5	-	G 1/8	6	RCD MG0600

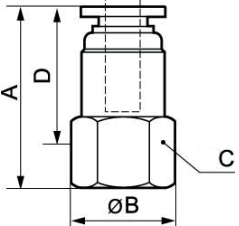
Materiale: Ottone nichelato

MICRO DRITTO MASCHIO CILINDRICO - RCD MG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		15	9.2	8	12	-	M3	3	RCD MG03M3
		15	9.2	8	11.5	-	M5	3	RCD MG03M5
		17	9.2	8	14	-	M3	4	RCD MG04M3
		17.5	9.2	8	14	-	M5	4	RCD MG04M5
		20	11.5	10	16.5	-	M5	6	RCD MG06M5
		Materiale: Ottone nichelato							

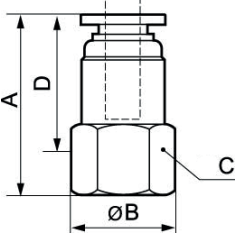
RACCORDI ISTANTANEI IN POLIMERO SERIE MICRO CONEX

MICRO DRITTO FEMMINA CILINDRICO - RCD FG

		A	B	C	D	E	Filettatura femmina BSPP	Per tubo Ø est. (mm)	Codice
		22.7	14	12	13.7	-	G 1/8	4	RCD FG0400
		22.7	14	12	13.7	-	G 1/8	6	RCD FG0600
		Materiale: Ottone nichelato							

MICRO DRITTO FEMMINA CILINDRICO - RCD FG

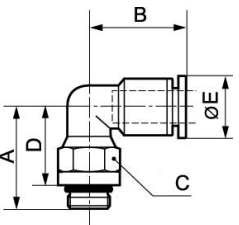




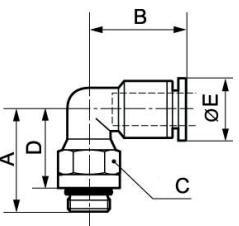
A	B	C	D	E	Filettatura femmina metrica	Per tubo Ø est. (mm)	Codice
15.7	9.5	8	11.2	-	M3	3	RCD FG03M3
16.2	9.5	8	11.2	-	M5	3	RCD FG03M5
18.2	9.5	8	13.7	-	M3	4	RCD FG04M3
18.7	9.5	8	13.7	-	M5	4	RCD FG04M5
20.2	12	10	15.2	-	M5	6	RCD FG06M5

Materiale: Ottone nichelato

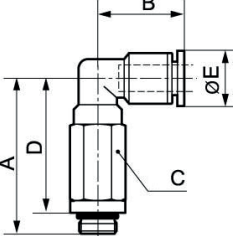
MICRO GOMITO MASCHIO 90° CILINDRICO - RCC MG

		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		16.5	15.7	10	9	8.5	G 1/8	4	RCC MG0400
		18.5	16.7	10	11	10.5	G 1/8	6	RCC MG0600

MICRO GOMITO MASCHIO 90° CILINDRICO - RCC MG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		14.5	12.8	8	11.5	7	M3	3	RCC MG03M3
		15	12.8	8	11.5	7	M5	3	RCC MG03M5
		12.5	15.7	8	9.5	8.5	M3	4	RCC MG04M3
		13	15.7	8	9.5	8.5	M5	4	RCC MG04M5
		18	16.7	10	14.5	10.5	M5	6	RCC MG06M5

MICRO GOMITO MASCHIO 90° LUNGO CILINDRICO - RCC LG

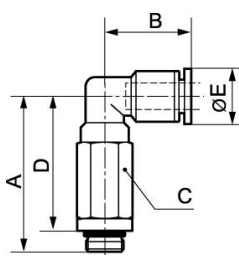
		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		35	15.7	10	27.5	8.5	G 1/8	4	RCC LG0400
		37.5	16.7	10	30	10.5	G 1/8	6	RCC LG0600

Pressione di
utilizzo
0 a 10 bar

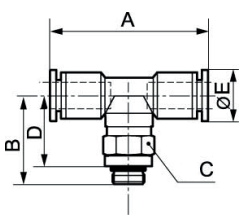
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

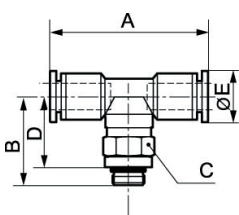
MICRO GOMITO MASCHIO 90°, LUNGO CILINDRICO - RCC LG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		22.5	12.8	8	19.5	7	M3	3	RCC LG03M3
		23.5	12.8	8	20	7	M5	3	RCC LG03M5
		27	15.7	8	24	8.5	M3	4	RCC LG04M3
		28	15.7	8	24.5	8.5	M5	4	RCC LG04M5
		32	16.5	10	28.5	10.5	M5	6	RCC LG06M5

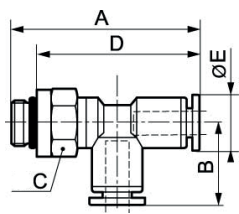
MICRO T AL CENTRO, MASCHIO CILINDRICO - RCT CG

		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		27.6	19.2	10	11.7	8.5	G 1/8	4	RCT CG0400
		35	21.7	10	14.2	10.5	G 1/8	6	RCT CG0600

MICRO T AL CENTRO, MASCHIO CILINDRICO - RCT CG

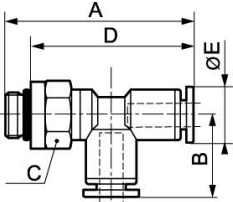
		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		23.2	14.5	8	11.5	7	M3	3	RCT CG03M3
		23.2	15	8	11.5	7	M5	3	RCT CG03M5
		27.6	15.7	8	12.7	8.5	M3	4	RCT CG04M3
		27.6	16.2	8	12.7	8.5	M5	4	RCT CG04M5
		27	21.2	10	17.7	10.5	M5	6	RCT CG06M5

MICRO T LATERALE, MASCHIO CILINDRICO - RCT AG

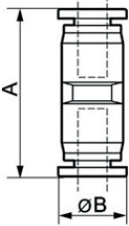
		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		33	13.8	10	25.5	8.5	G 1/8	4	RCT AG0400
		39.2	17.5	10	31.7	10.5	G 1/8	6	RCT AG0600

RACCORDI ISTANTANEI IN POLIMERO SERIE MICRO CONEX

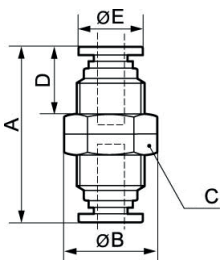
MICRO T LATERALE, MASCHIO CILINDRICO - RCT AG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		26.1	11.6	8	23.1	7	M3	3	RCT AG03M3
		26.6	11.6	8	23.1	7	M5	3	RCT AG03M5
		29.5	13.8	8	26.5	8.5	M3	4	RCT AG04M3
		30	13.8	8	26.5	8.5	M5	4	RCT AG04M5
		34.7	13.5	10	31.2	10.5	M5	6	RCT AG06M5

MICRO DIRITTO INTERMEDIO - RCU ET

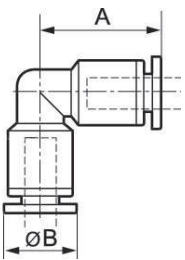
		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		20.5	7	-	-	-	3	RCU ET0303
		23.4	8.5	-	-	-	4	RCU ET0404
		28	10.5	-	-	-	6	RCU ET0606

MICRO DIRITTO INTERMEDIO PASSALAMIERA - RCU TT

		A	B	C	D	E	Per tubo Ø est. (mm)	Spessore della parete (mm)	Ø di foratura (mm)	Codice
		23.6	12	10	9	7.2	3	7	9	RCU TT0303
		26.2	14	12	9.5	9.5	4	9	11	RCU TT0404
		26.2	16.5	14	9.5	10.7	6	10	13	RCU TT0606

Materiale: Ottone nichelato

MICRO GOMITO PARI 90° - RCC ET

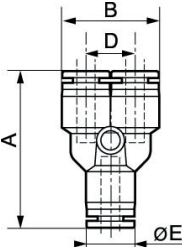
		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		11.6	7	-	-	-	3	RCC ET0303
		15.7	8.5	-	-	-	4	RCC ET0404
		17.8	10.5	-	-	-	6	RCC ET0606

Pressione di
utilizzo
0 a 10 bar

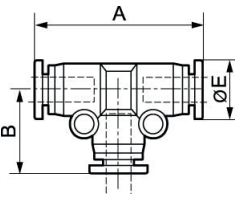
Temperatura
0°C a + 60°C

Materiale
Polimero e ottone
nichelato

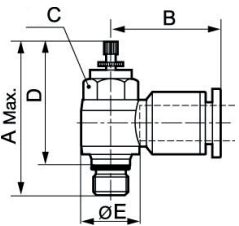
MICRO Y PARI - RCY ET

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		29	17	-	8.5	8.5	4	RCY ET0404
		32	21	-	10.5	10.5	6	RCY ET0606

MICRO T INTERMEDIO - RCT ET

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		23.2	11.6	-	-	7	3	RCT ET0303
		27.6	13.8	-	-	8.5	4	RCT ET0404
		37	18.5	-	-	10.5	6	RCT ET0606

MICRO REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE ESTERNA - PER VALVOLA (ALIMENTAZIONE) - RCM IG

		A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
		32	15.2	8	28.5	10	M5	3	RCM IG03M5
		32	18	8	28.5	10	M5	4	RCM IG04M5

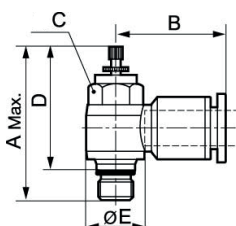
RACCORDI ISTANTANEI IN POLIMERO SERIE MICRO CONEX

Pressione di
utilizzazione
0 a 10 bar

Temperatura
0°C a + 60°C

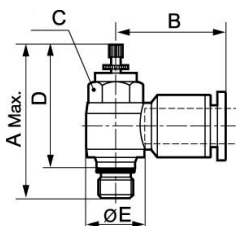
Materiale
Polimero e ottone
nichelato

MICRO REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE ESTERNA - PER CILINDRO (SCARICO) - RCM OG



A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
32	15.2	8	28.5	10	M5	3	RCM OG03M5
32	18	8	28.5	10	M5	4	RCM OG04M5

MICRO REGOLATORE DI FLUSSO MASCHIO CILINDRICO, VITE ESTERNA - BIDIREZIONALE RCM BG



A	B	C	D	E	Filettatura maschio metrico	Per tubo Ø est. (mm)	Codice
32	15.2	8	28.5	10	M5	3	RCM BG03M5
32	18	8	28.5	10	M5	4	RCM BG04M5

PRODOTTI CORRELATI



Tubi poliammide
[p 271](#)

RACCORDI AD INNESTO RAPIDO IN OTTONE NICHELATO

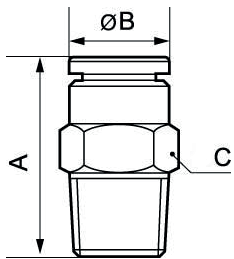
Pressione di
utilizzo
0 a 15 bar

Temperatura
-20°C a +80°C

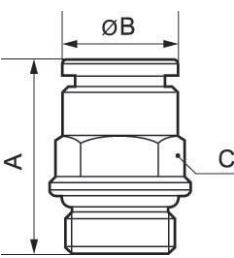
Materiale
Ottone nichelato

ACCESSORI
DI COLLEGAMENTO

RACCORDO DRITTO MASCHIO CONICO - RMD MR

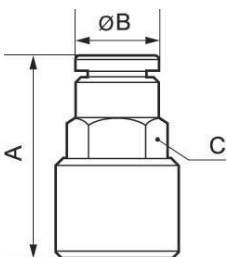
		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		20.5	9.8	10	-	-	R 1/8	4	RMD MR0400
		24.5	11.6	12	-	-	R 1/8	6	RMD MR0600
		26	11.6	14	-	-	R 1/4	6	RMD MR0601
		28	13.5	14	-	-	R 1/8	8	RMD MR0800
		27.5	13.5	14	-	-	R 1/4	8	RMD MR0801
		27	13.5	17	-	-	R 3/8	8	RMD MR0802
		34.5	15.5	17	-	-	R 1/4	10	RMD MR1001
		30.3	15.5	17	-	-	R 3/8	10	RMD MR1002
		31.5	17.8	19	-	-	R 3/8	12	RMD MR1202
		34	17.8	22	-	-	R 1/2	12	RMD MR1203

RACCORDO DRITTO MASCHIO CILINDRICO - RMD MG

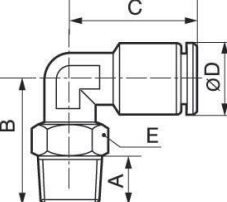
		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		20.5	9.8	11	-	-	G 1/8	4	RMD MG0400
		22.3	9.8	12	-	-	G 1/4	4	RMD MG0401
		27.4	11.6	13	-	-	G 1/8	6	RMD MG0600
		26.8	11.6	13	-	-	G 1/4	6	RMD MG0601
		28.5	13.5	14	-	-	G 1/8	8	RMD MG0800
		27	13.5	15	-	-	G 1/4	8	RMD MG0801
		28	13.5	15	-	-	G 3/8	8	RMD MG0802
		33.5	15.6	17	-	-	G 1/4	10	RMD MG1001
		30.5	15.6	17	-	-	G 3/8	10	RMD MG1002
		31.5	15.6	17	-	-	G 1/2	10	RMD MG1003
		34.5	17.8	19	-	-	G 1/4	12	RMD MG1201
		36	17.8	19	-	-	G 3/8	12	RMD MG1202
		33.5	17.8	21	-	-	G 1/2	12	RMD MG1203
		38	19.8	23	-	-	G 3/8	14	RMD MG1402
		39.5	19.8	23	-	-	G 1/2	14	RMD MG1403

RACCORDI AD INNESTO RAPIDO IN OTTONE NICHELATO

RACCORDO DRITTO FEMMINA CILINDRICO - RMD FG

		A	B	C	D	E	Filettatura femmina BSPP	Per tubo Ø est. (mm)	Codice
		27	9.8	10	-	-	G 1/8	4	RMD FG0400
		30	11.6	13	-	-	G 1/8	6	RMD FG0600
		32.5	11.6	13	-	-	G 1/4	6	RMD FG0601
		30.5	13.5	14	-	-	G 1/8	8	RMD FG0800
		32.5	13.5	14	-	-	G 1/4	8	RMD FG0801
		35.5	15.6	17	-	-	G 1/4	10	RMD FG1001

GOMITO MASCHIO 90°, GIREVOLE CONICO - RMC MR

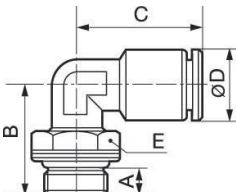
		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		6.2	22	21	10	12	R 1/8	4	RMC MR0400
		8.5	27	21	10	16	R 1/4	4	RMC MR0401
		6.2	22	24	11.8	12	R 1/8	6	RMC MR0600
		11	26	26	11.6	16	R 1/4	6	RMC MR0601
		8	23	26	13.5	12	R 1/8	8	RMC MR0800
		11	26	26	13.5	16	R 1/4	8	RMC MR0801
		11	30	28	13.5	19	R 3/8	8	RMC MR0802
		11	28	30	15.6	16	R 1/4	10	RMC MR1001
		12	31	30	15.6	19	R 3/8	10	RMC MR1002
		12	32	33	17.8	19	R 3/8	12	RMC MR1202
		14	33	34.5	19	22	R 1/2	12	RMC MR1203
		14	34.5	36	19.8	22	R 1/2	14	RMC MR1403

Pressione di
utilizzo
0 a 15 bar

Temperatura
-20°C a +80°C

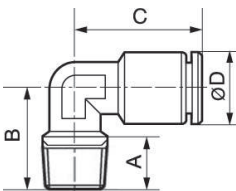
Materiale
Ottone nichelato

GOMITO MASCHIO 90°, GIREVOLE CILINDRICO - RMC MG

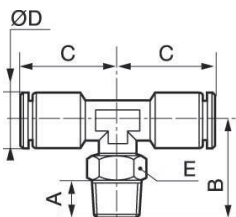



A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
6	21	21	10	13	G 1/8	4	RMC MG0400
8	17	21	9.8	16	G 1/4	4	RMC MG0401
6	20	25	11.6	13	G 1/8	6	RMC MG0600
8	25	25.5	12.5	16	G 1/4	6	RMC MG0601
6	23	26	13.5	13	G 1/8	8	RMC MG0800
8	24	26	13.5	16	G 1/4	8	RMC MG0801
9	30	28	13.5	19	G 3/8	8	RMC MG0802
8	26	30	15.6	16	G 1/4	10	RMC MG1001
9	30	30	15.6	19	G 3/8	10	RMC MG1002
11	32	32	15.6	22	G 1/2	10	RMC MG1003
8	38	34.5	19	16	G 1/4	12	RMC MG1201
9	31	33	17.8	19	G 3/8	12	RMC MG1202
11	32	33	17.8	22	G 1/2	12	RMC MG1203
11	34	36	19.8	22	G 1/2	14	RMC MG1403

GOMITO MASCHIO 90°, FISSO CONICO - RMC XR

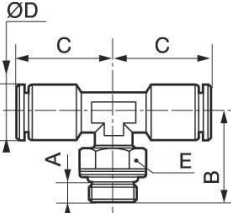
		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		6.2	16	21	9.5	-	R 1/8	4	RMC XR0400
		8	16	24	11.6	-	R 1/8	6	RMC XR0600
		10	18	23	11.6	-	R 1/4	6	RMC XR0601
		8	17	26	13.5	-	R 1/8	8	RMC XR0800
		8.5	20	26	14	-	R 1/4	8	RMC XR0801
		8.5	22	30.5	14	-	R 1/4	10	RMC XR1001

T AL CENTRO MASCHIO, GIREVOLE CONICO - RMT CR

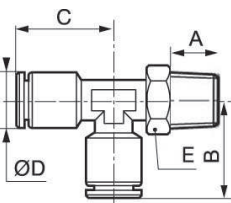
		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		8	21.5	21	9.8	12	R 1/8	4	RMT CR0400
		11	25	21	9.8	16	R 1/4	4	RMT CR0401
		8	21.5	24	11.6	12	R 1/8	6	RMT CR0600
		11	26	26	11.6	16	R 1/4	6	RMT CR0601
		8	23	26	13.5	12	R 1/8	8	RMT CR0800
		11	26	26	13.5	16	R 1/4	8	RMT CR0801
		12	32	26	14	19	R 3/8	8	RMT CR0802
		11	28.5	30.5	15.6	16	R 1/4	10	RMT CR1001
		11	30.5	30.5	15.6	19	R 3/8	10	RMT CR1002

RACCORDI AD INNESTO RAPIDO IN OTTONE NICHELATO

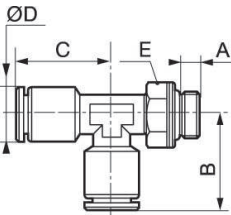
T AL CENTRO MASCHIO, GIREVOLE CILINDRICO - RMT CG

 	A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
	6	20.5	21	9.8	13	G 1/8	4	RMT CG0400
	8	23	21	9.8	16	G 1/4	4	RMT CG0401
	6	20.5	24	11.6	13	G 1/8	6	RMT CG0600
	8	24	26	11.6	16	G 1/4	6	RMT CG0601
	6	22	26	13.5	13	G 1/8	8	RMT CG0800
	8	24	26	13.5	16	G 1/4	8	RMT CG0801
	9	30	27.5	13.5	19	G 3/8	8	RMT CG0802
	8	26.5	30.5	15.6	16	G 1/4	10	RMT CG1001
	9	29.5	30.5	15.6	19	G 3/8	10	RMT CG1002
	9	31.5	34	19	19	G 3/8	12	RMT CG1202
	11	32	33	17.8	22	G 1/2	12	RMT CG1203
	11	34.5	37	19.8	22	G 1/2	14	RMT CG1403

T LATERALE MASCHIO, GIREVOLE CONICO - RMT AR

 	A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
	8	23	22	10	12	R 1/8	4	RMT AR0400
	8	24	24	11.6	12	R 1/8	6	RMT AR0600
	11	25	26	11.6	16	R 1/4	6	RMT AR0601
	8	27.5	27.5	14.5	12	R 1/8	8	RMT AR0800
	11	30	26	14	16	R 1/4	8	RMT AR0801
	11	30.5	30.5	15.6	16	R 1/4	10	RMT AR1001
	11	30.5	30.5	15.6	19	R 3/8	10	RMT AR1002
	12	35	32	19	19	R 3/8	12	RMT AR1202
	14	34.5	34.5	19	22	R 1/2	12	RMT AR1203

T LATERALE MASCHIO, GIREVOLE CILINDRICO - RMT AG

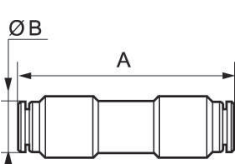
 	A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
	6	22.5	22.5	9.5	15	G 1/8	4	RMT AG0400
	6	24	24	11.6	13	G 1/8	6	RMT AG0600
	8	25	26	11.6	16	G 1/4	6	RMT AG0601
	6	26	26	13.5	13	G 1/8	8	RMT AG0800
	8	26	26	13.5	16	G 1/4	8	RMT AG0801
	8	30.5	30.5	15.6	16	G 1/4	10	RMT AG1001
	9	30.5	30.5	15.6	19	G 3/8	10	RMT AG1002
	9	33	33	17.8	19	G 3/8	12	RMT AG1202
	11	34.5	34.5	19	22	G 1/2	12	RMT AG1203

Pressione di
utilizzo
0 a 15 bar

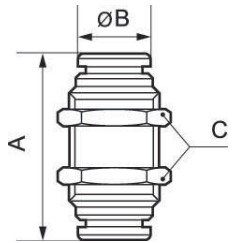
Temperatura
-20°C a +80°C

Materiale
Ottone nichelato

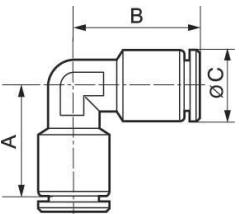
DRITTO INTERMEDIO - RMU ET

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		32.5	9.8	-	-	-	4	RMU ET0404
		40	11.6	-	-	-	6	RMU ET0606
		41	13.5	-	-	-	8	RMU ET0808
		42	15.6	-	-	-	10	RMU ET1010
		50	17.8	-	-	-	12	RMU ET1212
		55.5	19.8	-	-	-	14	RMU ET1414

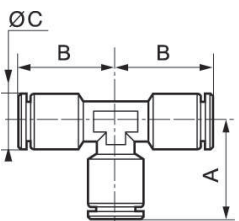
DRITTO INTERMEDIO PASSALAMIERA - RMU TT

		A	B	C	D	E	Per tubo Ø est. (mm)	Spessore della parete (mm)	Ø di foratura (mm)	Codice
		33	9.8	16	-	-	4	11	14	RMU TT0404
		40	11.6	17	-	-	6	16	16	RMU TT0606
		41	13.5	20	-	-	8	19	18	RMU TT0808
		47	15.6	24	-	-	10	21	21	RMU TT1010
		52	27	18	-	-	12	23	25	RMU TT1212

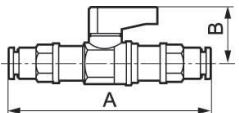
GOMITO PARI 90° - RMC ET

		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		21	21	9.8	-	-	4	RMC ET0404
		22	22	11.6	-	-	6	RMC ET0606
		26	26	13.5	-	-	8	RMC ET0808
		30	30	15.6	-	-	10	RMC ET1010
		34.5	34.5	17.8	-	-	12	RMC ET1212
		37	37	19.8	-	-	14	RMC ET1414

T INTERMEDIO - RMT ET

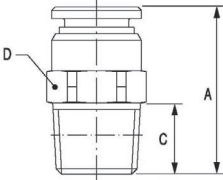
		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		21	21	9.8	-	-	4	RMT ET0404
		24	24	11.6	-	-	6	RMT ET0606
		26	26	13.5	-	-	8	RMT ET0808
		30.5	30.5	15.6	-	-	10	RMT ET1010
		33.5	33.5	17.8	-	-	12	RMT ET1212
		37	37	19.8	-	-	14	RMT ET1414

MICRO VALVOLA TUBO/TUBO - RMF ET

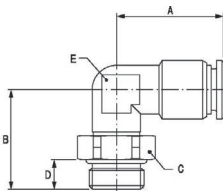
		A	B	C	D	E	Per tubo Ø est. (mm)	Codice
		69	20	-	-	-	4	RMF ET0404
		81	20	-	-	-	6	RMF ET0606
		83	20	-	-	-	8	RMF ET0808

RACCORDI AD INNESTO RAPIDO INOX AISI 316

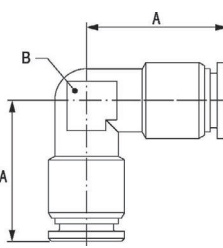
DRITTO MASCHIO CONICO - RX1

		A	B	C	D	E	Filettatura maschio BSPT	Per tubo Ø est. (mm)	Codice
		20.5	-	7.5	10	-	R 1/8	4	RX1 418
		21.5	-	7.5	12	-	R 1/8	6	RX1 618
		24.5	-	11	14	-	R 1/4	6	RX1 614
		27	-	7.5	14	-	R 1/8	8	RX1 818
		26.5	-	11	14	-	R 1/4	8	RX1 814
		24.5	-	11.5	17	-	R 3/8	8	RX1 838

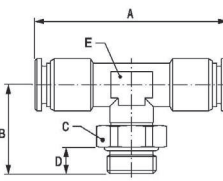
GOMITO MASCHIO 90°, GIREVOLE CILINDRICO - RX5

		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		22	20	5	10	13	G 1/8	4	RX5 418
		23.5	20	5	10	13	G 1/8	6	RX5 618
		23.5	22.5	7	10	17	G 1/4	6	RX5 614
		27.5	21.5	5	13	13	G 1/8	8	RX5 818
		27.5	24	7	13	17	G 1/4	8	RX5 814
		27.5	27.5	8	13	19	G 3/8	8	RX5 838

GOMITO PARI 90° - RX6

		A	B	C	D	E	Per tubo flessibile Ø est. (mm)	Codice
		22	10	-	-	-	4	RX6 4
		23.5	10	-	-	-	6	RX6 6
		27.5	13	-	-	-	8	RX6 8

T AL CENTRO MASCHIO, GIREVOLE CILINDRICO - RX7

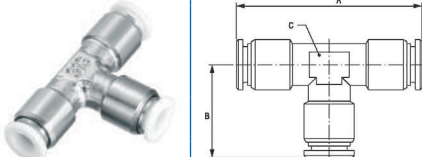
		A	B	C	D	E	Filettatura maschio BSPP	Per tubo Ø est. (mm)	Codice
		44	20	5	10	13	G 1/8	4	RX7 418
		47	20	5	10	13	G 1/8	6	RX7 618
		47	22.5	7	10	17	G 1/4	6	RX7 614
		55	21.5	5	13	13	G 1/8	8	RX7 818
		55	24.5	7	13	17	G 1/4	8	RX7 814
		55	27.5	8	13	19	G 3/8	8	RX7 838

Pressione di
utilizzo
0 a 16 bar

Temperatura
0°C a +120°C

Materiale
Acciaio inox
AISI 316

T INTERMEDIO - RX9

	A	B	C	D	E	Per tubo flessibile Ø est. (mm)	Codice
	44	22	10	-	-	4	RX9 4
	47	23.5	10	-	-	6	RX9 6
	55	27.5	13	-	-	8	RX9 8

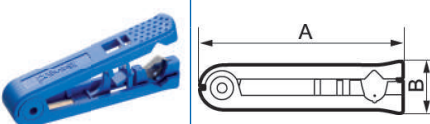
PRODOTTI CORRELATI



Tubi poliammide
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RACCORDI AD INNESTO RAPIDO ACCESSORI

TAGLIATUBO - R22 CT

	A	B	Descrizione	Codice
	112	28	Tagliatubo	R22 CT
	Specialmente concepito per ottenere un taglio perfetto a 90°			

UTENSILE DI SCOLLEGAMENTO - R22

	A	B	Descrizione	Codice
	-	-	Utensile di scollegamento	R22 TD