

RACORES DE PLÁSTICO PNEUFIT C

Métrico Ø 4 a 16 mm O/D tubo



Los racores Pneufit® C y M de Norgren están listos para utilizarse, ofreciendo un montaje rápido y sencillo sin necesidad de herramientas, proporcionando un caudal óptimo.

La nueva gama de racores enchufables Pneufit® 'C' complementa a la ya existente Pneufit® en latón niquelado, ofrece una amplia gama de unos 1.000 modelos diferentes.

Pinza de sujeción en acero inoxidable para sujetar tubos de nylon o poliuretano (85 ó 95 D)

Componentes en latón niquelado resistentes a la contaminación y corrosión, lo que amplía la vida útil del racor.

La película sellante aplicada en las roscas cónicas y las juntas tóricas cautivas en las roscas cilíndricas, proporcionan un rápido y óptimo sellado

Conexiones rectas con hexágonos internos y externos

Juntas exentas de silicona

DATOS TÉCNICOS

Fluido:

Aire comprimido

Presión de trabajo :

vacío 750 mm Hg, hasta 10 bar

Temperatura ambiente:

0 a 60°C

Consultar a nuestro Servicio Técnico para temperaturas inferiores a +2°C

Tamaños de tubo:

4, 6, 8, 10, 12, 16 mm

Tamaños de rosca:

M5, M6, 1/8", 1/4", 3/8" y 1/2" ISO cil. e ISO cón

Tubería:

Nylon 11 ó 12

Poliuretano 85, 95 ó 98 D

MATERIALES

Cuerpo: PBT

Juntas: NBR (exenta de silicona) y juntas tóricas

Roscas: latón niquelado

Pulsador de desconexión: POM

Pinza de sujeción: acero inoxidable

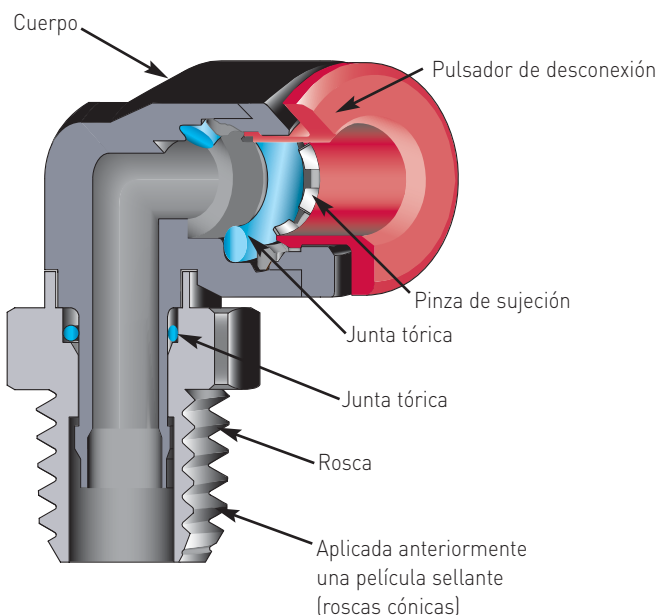
Collarín: latón niquelado

Película sellante: chemitech G-175L

Advertencia:

La gama Pneufit C no es adecuada para utilizar con los frenos o sistemas auxiliares neumáticos de los vehículos. Para racores adecuados en estas aplicaciones utilice la gama Fleetfit de Norgren.

Referencia estándar: C01470628
para codo tubo 90°

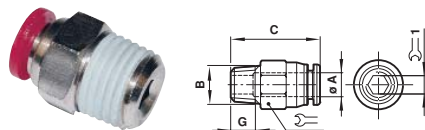


Para más información



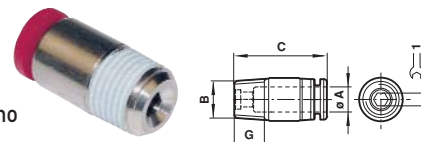
www.norgren.com/info/es7-006

Conexión recta macho (hex. Interna + externa)



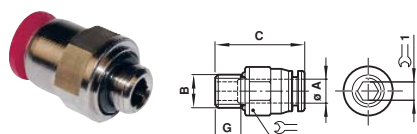
Tubo O/D	Rosca BSP cónica	MODELOS				
ØA	B	C	G	1	2	
4	R1/8	21,5	8	10	3	C01250418
4	R1/4	20,5	10	14	3	C01250428
4	R3/8	22	11	17	3	C01250438
6	R1/8	22	8	12	4	C01250618
6	R1/4	21	10	14	5	C01250628
6	R3/8	22	11	17	5	C01250638
6	R1/2	29,5	14	19	5	C01250648
8	R1/8	27,5	8	14	5	C01250818
8	R1/4	25,5	10	14	6	C01250828
8	R3/8	23	11	17	6	C01250838
8	R1/2	29,5	14	19	6	C01250848
10	R1/8	28,5	8	17	5	C01251018
10	R1/4	30,5	10	17	6	C01251028
10	R3/8	24,5	11	17	8	C01251038
10	R1/2	29,5	14	19	8	C01251048
12	R1/8	31,5	8	19	5	C01251218
12	R1/4	33	10	19	6	C01251228
12	R3/8	30	11	19	8	C01251238
12	R1/2	30	14	19	8	C01251248
16	R3/8	37,5	11	24	10	C01251638
16	R1/2	40,5	14	24	10	C01251648

Conexión recta macho (sólo hex. interna)



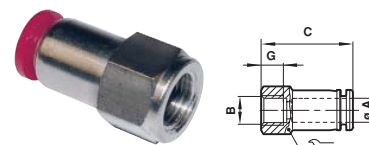
Tubo O/D	Rosca métrica y BSP cónica	MODELOS				
ØA	B	C	G	1	2	
4	M5	22	4,5	2		C022A0405
4	M6	22	4	3		C022A0406
4	R1/8	20,5	8	3		C012A0418
4	R1/4	20,5	10	3		C012A0428
4	R3/8	20,5	11	3		C012A0438
6	M5	22,5	5	2		C022A0605
6	M6	22,5	4	3		C022A0606
6	R1/8	22	8	4		C012A0618
6	R1/4	22,5	10	4		C012A0628
6	R3/8	22,5	11	4		C012A0638
8	R1/8	27	8	5		C012A0818
8	R1/4	25	10	6		C012A0828
8	R3/8	25	11	6		C012A0838
8	R1/2	25	14	6		C012A0848
10	R1/8	28	8	5		C012A1018
10	R1/4	29	10	6		C012A1028
10	R3/8	29	11	8		C012A1038
10	R1/2	29	14	8		C012A1048
12	R1/8	35	8	5		C012A1218
12	R1/4	32,5	10	6		C012A1228
12	R3/8	32,5	11	8		C012A1238
12	R1/2	32,5	14	8		C012A1248

Conexión recta macho (hex. Interna + externa)



Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS				
ØA	B	C	G	1	2	
4	M5	22	4	10	-	C02250405
4	M6	22	8	10	-	C02250406
4	G1/8	21,5	6	13	3	C02250418
4	G1/4	23,5	8	15	3	C02250428
4	G3/8	22	8	17	-	C02250438
6	M5	23,5	5	12	-	C02250605
6	M6	23	4	12	4	C02250606
6	G1/8	26,5	6	13	5	C02250618
6	G1/4	24,5	8	15	5	C02250628
6	G3/8	25,5	8	17	5	C02250638
8	G1/8	26,5	6	15	5	C02250818
8	G1/4	26,5	8	15	6	C02250828
8	G3/8	25	8	17	6	C02250838
8	G1/2	26	9	21	6	C02250848
10	G1/8	29,5	6	17	5	C02251018
10	G1/4	30	8	17	6	C02251028
10	G3/8	27	8	17	8	C02251038
10	G1/2	28,5	9	21	8	C02251048
12	G1/4	32	8	19	6	C02251228
12	G3/8	31,5	8	19	8	C02251238
12	G1/2	31,5	9	21	8	C02251248
16	G3/8	36,5	8	24	10	C02251638
16	G1/2	36,5	9	24	10	C02251648

Conexión recta (rosca hembra)



Tubo O/D	BSP Cilíndrica hembra	MODELOS				
ØA	B	C	G	1	2	
4	M5	26	7	12		C02260405
4	G1/8	26,5	9	14		C02260418
4	G1/4	28,5	11	17		C02260428
4	G3/8	30	12	22		C02260438
6	G1/8	27,5	9	14		C02260618
6	G1/4	29,5	11	17		C02260628
6	G3/8	30	12	22		C02260638
8	G1/8	28,5	9	14		C02260818
8	G1/4	30,5	11	17		C02260828
8	G3/8	31,5	12	22		C02260838
8	G1/2	34,5	14	24		C02260848
10	G1/8	31,5	9	17		C02261018
10	G1/4	31,5	11	17		C02261028
10	G3/8	32,5	12	22		C02261038
10	G1/2	34,5	14	24		C02261048
12	G1/4	34,5	11	22		C02261228
12	G3/8	34,5	12	22		C02261238
12	G1/2	36,5	14	24		C02261248

RACORES DE PLÁSTICO PNEUFIT C

Métrico Ø 4 a 16 mm O/D tubo

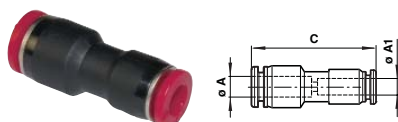


Unión tubo - tubo

Tubo O/D	MODELOS				
ØA	C	ØD	H	Ø	
4	34,5	3,3	4,5	10,5	C00200400
6	37	3,3	5,5	12,5	C00200600
8	39,5	4,3	7	14,5	C00200800
10	43	4,3	8	17,5	C00201000
12	48	4,3	9,5	20,5	C00201200
16	51	-	-	-	C00201600*

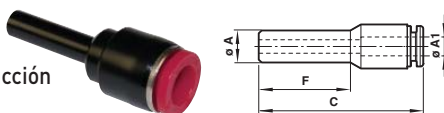
* Sin orificio de sujeción en 16mm

Unión recta (desigual)



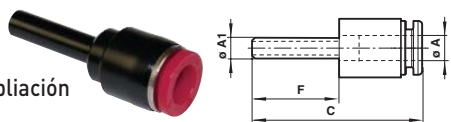
Tubo O/D	Tubo O/D	MODELOS	
ØA	ØA1	C	
6	4	36,5	C00200604
8	4	38,5	C00200804
8	6	37,5	C00200806
10	6	40	C00201006
10	8	41	C00201008
12	8	46	C00201208
12	10	44	C00201210
16	12	49,5	C00201612

Adaptador de reducción (espiga/tubo)



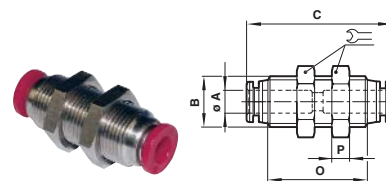
Espiga Ø/D	Tubo Ø/D			
ØA	ØA1	C	F	
6	4	41	21,5	C00230604
8	4	42	22,5	C00230804
8	6	44,5	23,5	C00230806
10	6	47,5	26,5	C00231006
10	8	49,5	27,5	C00231008
12	6	52	29,5	C00231206
12	8	52,5	30,5	C00231208
12	10	56,5	31	C00231210
16	12	57,5	33	C00231612

Adaptador de ampliación (espiga lisa/tubo)



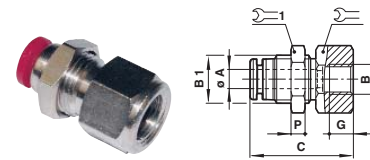
Tubo Ø/D	Espiga lisa Ø/D			MODELOS
ØA	ØA1	C	F	
6	4	41	24	C00230406
8	6	44	26,5	C00230608

Unión recta pasatabiques



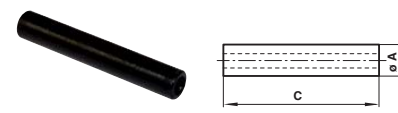
Tubo O/D	MODELOS					
ØA	B	C	Ø	P	Ø	
4	M12x1	35,5	24,5	4	14	C00290400
6	M14x1	40	27,5	4	17	C00290600
8	M16x1	42	29,5	5	19	C00290800
10	M20x1	45	31,5	5	24	C00291000
12	M22x1	50,5	36	5	26	C00291200

Conexión recta (pasatabiques hembra)



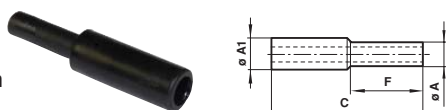
Tubo O/D	Rosca BSP cilíndrica							MODELOS
ØA	B	B1	C	G	P	Ø2	Ø2 1	
4	G1/8	M12x1	26,5	9	4	14	14	C02320418
4	G1/4	M12x1	29	11	4	14	17	C02320428
4	G3/8	M12x1	30	12	4	14	22	C02320438
6	G1/8	M14x1	28,5	9	4	17	17	C02320618
6	G1/4	M14x1	30,5	11	4	17	17	C02320628
6	G3/8	M14x1	31,5	12	4	17	22	C02320638
8	G1/8	M16x1	29,5	9	5	19	19	C02320818
8	G1/4	M16x1	31,5	11	5	19	19	C02320828
8	G3/8	M16x1	32,5	12	5	19	22	C02320838
10	G1/4	M20x1	32,5	11	5	24	24	C02321028
10	G3/8	M20x1	33,5	12	5	24	24	C02321038
10	G1/2	M20x1	36	14	5	24	24	C02321048
12	G1/4	M22x1	38	11	5	28	24	C02321228
12	G3/8	M22x1	38	12	5	24	26	C02321238
12	G1/2	M22x1	40	14	5	24	26	C02321248

Unión espiga lisa



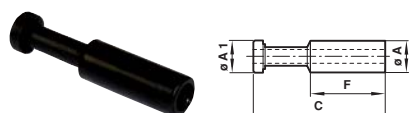
O/D Tubo	MODELOS	
ØA	C	
4	37	C00220400
6	38	C00220600
8	41	C00220800
10	44	C00221000
12	49	C00221200
16	53	C00221600

Unión tubos espiga lisa (desigual)



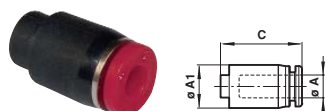
Tubo O/D	O/D Espiga lisa	MODELOS		
ØA	ØA1	C	F	
4	6	38	18	C00220604
6	8	41,5	20,5	C00220806
8	10	43,5	21,5	C00221008
10	12	46,5	22,5	C00221210
12	16	52	25	C00221612

Tapón



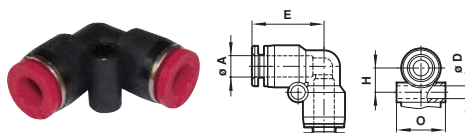
Tubo O/D				MODELOS
ØA	ØA1	C	F	
4	4	30	17,5	C00040400
6	6	34	18,5	C00040600
8	8	38	21	C00040800
10	10	42	24	C00041000
12	12	46	29,5	C00041200
16	16	50	30	C00041600

Tapón (hembra)



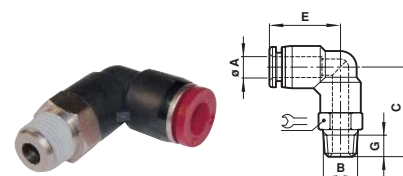
Tubo O/D	MODELOS		
ØA	ØA1	C	
4	10,5	18	C00120400
6	12,5	19	C00120600
8	14,5	21	C00120800
10	17,5	23	C00121000
12	19,5	25	C00121200
16	24	25	C00121600

Codo tubo - tubo



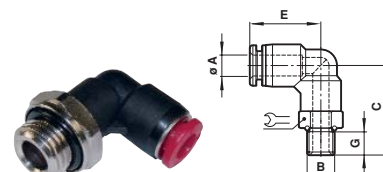
Tubo O/D	MODELOS				
ØA	ØD	E	H	O	
4	3,3	19	8,5	10,5	C00400400
6	3,3	21	7,5	12,5	C00400600
8	4,3	22,5	9	14,5	C00400800
10	4,3	26	12	18	C00401000
12	4,3	30	13,5	21	C00401200
16	4,3	34	16	25,5	C00401600

Codo 90° orientable (rosca macho cónica)



Tubo O/D	BSPT Rosca	MODELOS				
ØA	B	C	E	G	ØA1	
4	R1/8	24,5	18,5	8	10	C01470418
4	R1/4	26,5	18,5	10	14	C01470428
4	R3/8	27,5	18,5	11	17	C01470438
6	R1/8	26,5	20,5	8	12	C01470618
6	R1/4	29,5	20,5	10	14	C01470628
6	R3/8	30,5	20,5	11	17	C01470638
6	R1/2	33,5	20,5	14	21	C01470648
8	R1/8	28	23	8	14	C01470818
8	R1/4	31	23	10	14	C01470828
8	R3/8	32	23	11	17	C01470838
8	R1/2	35	23	14	21	C01470848
10	R1/8	28,5	23,5	8	17	C01471018
10	R1/4	31,5	23,5	10	17	C01471028
10	R3/8	32,5	23,5	11	17	C01471038
10	R1/2	35,5	23,5	14	21	C01471048
12	R1/8	32,5	27,5	8	19	C01471218
12	R1/4	34,5	27,5	10	19	C01471228
12	R3/8	35,5	27,5	11	19	C01471238
12	R1/2	38,5	27,5	14	21	C01471248
16	R3/8	43	32,5	11	24	C01471638
16	R1/2	46	32,5	14	24	C01471648

Codo 90° orientable (rosca macho cilíndrica)

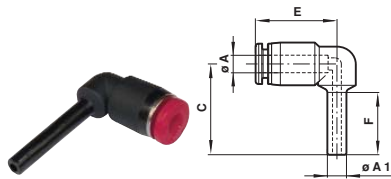


Tubo O/D	BSPP Rosca	MODELOS				
ØA	B	C	E	G	ØA1	
4	M5	22	18,5	4,5	10	C02470405
4	M6	22	18,5	4,5	10	C02470406
4	G1/8	22,5	18,5	6	14	C02470418
4	G1/4	24,5	18,5	8	17	C02470428
4	G3/8	24,5	18,5	8	20	C02470438
6	M5	24	20,5	4,5	12	C02470605
6	M6	24	20,5	4,5	12	C02470606
6	G1/8	24,5	20,5	6	14	C02470618
6	G1/4	26,5	20,5	8	17	C02470628
6	G3/8	26,5	20,5	9	20	C02470638
8	G1/8	26	23	8	14	C02470818
8	G1/4	28	23	8	17	C02470828
8	G3/8	28	23	9	20	C02470838
8	G1/2	29	23	10	24	C02470848
10	G1/8	26,5	23,5	6	17	C02471018
10	G1/4	28,5	23,5	8	17	C02471028
10	G3/8	28,5	23,5	9	20	C02471038
10	G1/2	29,5	23,5	10	24	C02471048
12	G1/4	32,5	27,5	8	19	C02471228
12	G3/8	32,5	27,5	9	20	C02471238
12	G1/2	32,5	27,5	10	24	C02471248
16	G3/8	41	32,5	9	24	C02471638
16	G1/2	42	32,5	10	24	C02471648

RACORES DE PLÁSTICO PNEUFIT C

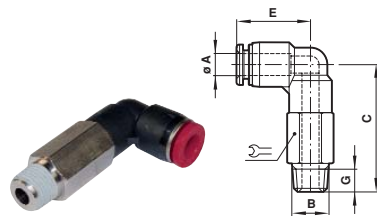
Métrico Ø 4 a 16 mm O/D tubo

Codo tubo - espiga lisa



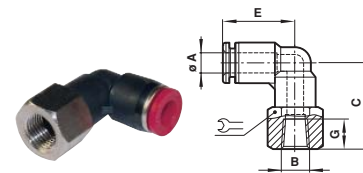
Tubo O/D	Espiga lisa O/D	MODELOS			
ØA	ØA1	C	E	F	
4	4	28,5	19	22	C00430400
6	6	31,5	20,5	24	C00430600
8	8	34,5	23	26	C00430800
10	10	38	24	28	C00431000
12	12	41	28	30	C00431200
16	16	48,5	32	35	C00431600

Codo 90° orientable
(Extendido - rosca macho cónica)



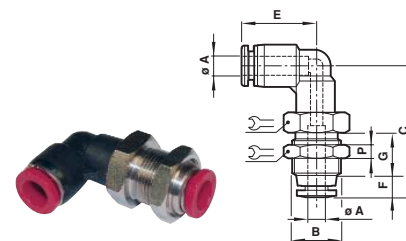
Tubo O/D	Rosca métrica y BSP cónica	MODELOS			
ØA	B	C	E	G	
4	M5	33,5	18,5	4,6	10
4	M6	33	18,5	4,6	10
4	R1/8	35,5	18,5	8	10
4	R1/4	37,5	18,5	10	14
4	R3/8	38,5	18,5	11	17
6	M5	38	20,5	4,5	12
6	M6	37,5	20,5	4,5	12
6	R1/8	40	20,5	8	12
6	R1/4	42	20,5	10	14
6	R3/8	43	20,5	11	17
6	R1/2	46	20,5	14	21
8	R1/8	44	23	8	14
8	R1/4	46	23	10	14
8	R3/8	47	23	11	17
8	R1/2	50	23	14	21
10	R1/8	47,5	23,5	8	17
10	R1/4	49,5	23,5	10	17
10	R3/8	50,5	23,5	11	17
10	R1/2	53,5	23,5	14	21
12	R1/8	54	27,5	8	19
12	R1/4	56	27,5	10	19
12	R3/8	57	27,5	11	19
12	R1/2	60	27,5	14	21
16	R3/8	69	32,5	11	24
16	R1/2	72	32,5	14	24

Codo 90° orientable
(rosca hembra)



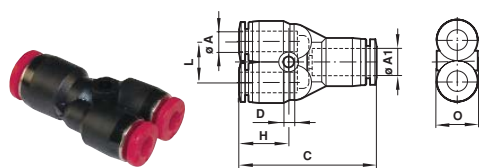
Tubo O/D	Rosca métrica y BSP cónica	MODELOS			
ØA	B	C	E	G	
4	M5	21,5	18,5	4,5	10
4	M6	21,5	18,5	4,5	10
4	R1/8	22,5	18,5	9	14
4	R1/4	24,5	18,5	11	17
6	M5	23,5	20,5	4,5	12
6	M6	23,5	20,5	4,5	12
6	R1/8	24,5	20,5	9	14
6	R1/4	26,5	20,5	11	17
6	R3/8	27,5	20,5	12	22
8	R1/8	26	23	9	14
8	R1/4	28	23	11	17
8	R3/8	29	23	12	22
10	R1/4	28,5	23,5	11	17
10	R3/8	29,5	23,5	12	22
10	R1/2	31,5	23,5	14	24
12	R1/4	31,5	27,5	11	19
12	R3/8	32,5	27,5	12	22
12	R1/2	34,5	27,5	14	24

Codo pasatabiques



Tubo O/D	MODELOS						
ØA	B	C	E	F	G	P	
4	M12x1	32,5	18,5	5,5	9	4	14
6	M14x1	38	20,5	6	11	4	17
8	M16x1	40,5	23	6,5	11,5	5	19
10	M20x1	42,5	23,5	7	12	5	24
12	M22x1	48	27,5	7,5	15	5	26

'Y' unión tubos (igual)

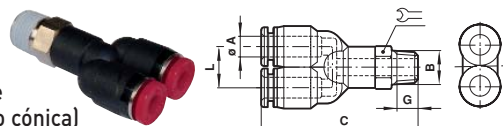


Tubo O/D ØA	Tubo O/D ØA1	C	D	H	L	O	MODELOS
4	4	37	3,3	14,5	10,5	10,5	C00820400
6	6	40	3,3	16,5	12,5	12,5	C00820600
8	8	43	4,3	18,5	14,5	14,5	C00820800
10	10	47,5	4,3	19	17,5	17,5	C00821000
12	12	53	4,3	22	20,5	20,5	C00821200

(desigual)

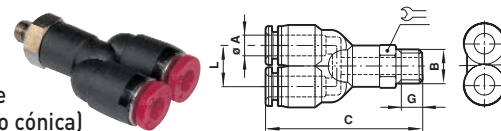
Tubo O/D ØA	Tubo O/D ØA1	C	D	H	L	O	MODELOS
4	6	38	3,3	15	10,5	10,5	C00820604
4	8	39,5	3,3	15	10,5	15	C00820804
6	8	41	4,3	16	12,5	13	C00820806
6	10	43	3,3	16,5	13	17,5	C00821006
8	10	43	4,3	17	14,5	15	C00821008
8	12	48	3,3	17,5	15	21	C00821208
10	12	46,5	4,3	18,5	17,5	18	C00821210

'Y' orientable (rosca macho cónica)



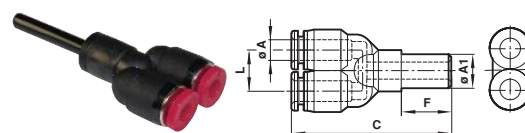
Tubo O/D ØA	BSPT Rosca B	C	G	L	F	MODELOS
4	R1/8	41,5	8	10,5	10	C01880418
4	R1/4	42,5	10	10,5	14	C01880428
4	R3/8	43,5	11	10,5	17	C01880438
6	R1/8	44	8	12,5	12	C01880618
6	R1/4	47	10	12,5	14	C01880628
6	R3/8	48	11	12,5	17	C01880638
6	R1/2	51	14	12,5	21	C01880648
8	R1/8	45,5	8	14,5	14	C01880818
8	R1/4	48,5	10	14,5	14	C01880828
8	R3/8	48,5	11	14,5	17	C01880838
8	R1/2	52,5	14	14,5	21	C01880848
10	R1/8	49	8	17,5	17	C01881018
10	R1/4	52	10	17,5	17	C01881028
10	R3/8	53	11	17,5	17	C01881038
10	R1/2	56,2	14	17,5	21	C01881048
12	R1/8	52,5	3	20,5	19	C01881218
12	R1/4	54,5	8	20,5	19	C01881228
12	R3/8	55,5	11	20,5	19	C01881238
12	R1/2	58,5	14	20,5	21	C01881248

'Y' orientable (rosca macho cónica)



Tubo O/D ØA	Rosca métrica y BSP cilíndrica B	C	G	L	F	MODELOS
4	M5	35	4,5	10,5	10	C02880405
4	M6	35	4,5	10,5	10	C02880406
4	G1/8	41	6	10,5	14	C02880418
4	G1/4	43	8	10,5	17	C02880428
4	G3/8	43	8	10,5	20	C02880438
6	M5	41,5	4,5	12,5	12	C02880605
6	M6	41,5	4,5	12,5	12	C02880606
6	G1/8	42,5	6	12,5	14	C02880618
6	G1/4	44,5	8	12,5	17	C02880628
6	G3/8	45,5	9	12,5	20	C02880638
6	G1/2	46,5	10	12,5	24	C02880648
8	G1/8	43,5	6	14,5	14	C02880818
8	G1/4	45,5	8	14,5	17	C02880828
8	G3/8	46,5	9	14,5	20	C02880838
8	G1/2	47,5	10	14,5	24	C02880848
10	G1/8	49,5	6	17,5	17	C02881018
10	G1/4	51,5	8	17,5	17	C02881028
10	G3/8	52,5	9	17,5	20	C02881038
10	G1/2	53,5	10	17,5	24	C02881048
12	G1/4	55	8	20,5	19	C02881228
12	G3/8	56	9	20,5	20	C02881238
12	G1/2	57	10	20,5	24	C02881248

Y (igual)



Tubo O/D ØA	Espiga lisa O/D ØA1	C	F	L	MODELOS
4	4	49,5	22	10,5	C00840400
6	6	54,5	24	12,5	C00840600
8	8	60	26	14,5	C00840800
10	10	66	28	17,5	C00841000
-12	12	71,5	30	20,5	C00841200

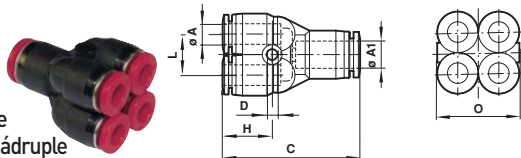
(desigual)

Tubo O/D ØA	Espiga lisa O/D ØA1	C	F	L	MODELOS
4	6	51,5	24	10,5	C00840604
6	8	56,5	26	12,5	C00840806
8	10	62	28	14,5	C00841008
10	12	68	30	17,5	C00841210

RACORES DE PLÁSTICO PNEUFIT C

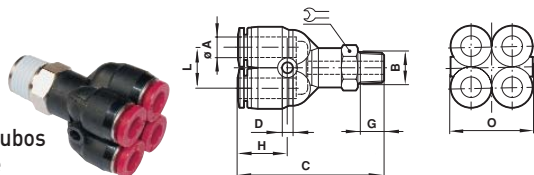
Métrico Ø 4 a 16 mm O/D tubo

Adaptador de reducción cuádruple



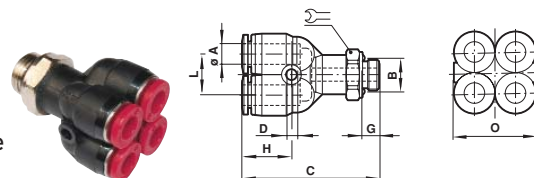
Tubo O/D	Tubo O/D						
ØA	ØA1	C	ØD	H	L	O	
4	6	37	3,3	14	10,5	21	C00960604
6	8	40,5	3,3	15,5	12,5	25,5	C00960806

'Y' unión tubos cuádruple



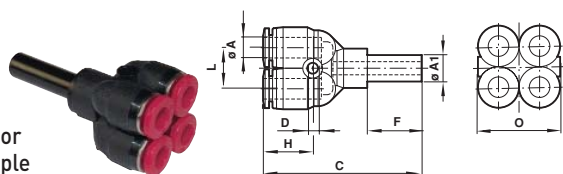
Tubo O/D	Rosca BSP cónica								MODELOS
ØA	B	C	ØD	G	H	L	O	⌀	
4	R1/8	44	3,3	8	14	10,5	21	12	C01950418
4	R1/4	48	3,3	10	14	10,5	21	14	C01950428
6	R1/8	48	3,3	8	15,5	12,5	25,5	14	C01950618
6	R1/4	51	3,3	10	15,5	12,5	25,5	14	C01950628

Cuádruple Y union



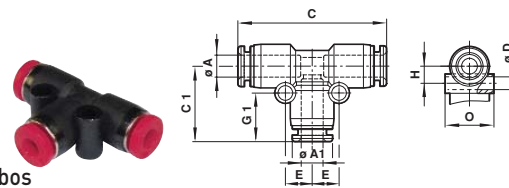
Tubo O/D	Rosca BSP cilíndrica								MODELOS
ØA	B	C	ØD	G	H	L	O	⌀	
4	G1/8	46	3,3	5	14	10,5	21	14	C02950418
4	G1/4	49	3,3	6,5	14	10,5	21	17	C02950428
6	G1/8	49	3,3	6,5	15,5	12,5	25,5	14	C02950618
6	G1/4	52	3,3	8	15,5	12,5	25,5	17	C02950628

Reductor cuádruple



Tubo O/D	Espiga lisa O/D								MODELOS
ØA	ØA1	C	ØD	F	H	L	O		
4	6	43,5	3,3	17	14	12,5	21		C00970604
6	8	48	3,3	19	15,5	14,5	25,5		C00970806

'T' unión tubos

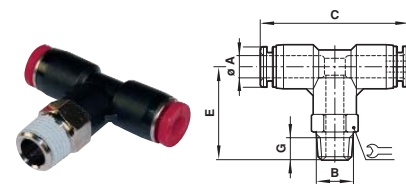


Tubo O/D	Tubo O/D								
ØA	ØA1	C	C1	ØD	E	G1	H	O	
4	4	36,5	19	3,3	6,5	12,5	8,5	10,5	C00600400
6	6	42	21,5	3,3	7,5	13,5	7,5	12,5	C00600600
8	8	45	23,5	4,3	9	15	9	14,5	C00600800
10	10	48	25,5	4,3	10	15,5	11	17,5	C00601000
12	12	57	29,5	4,3	13	16,5	12,5	20,5	C00601200
16	16	68	34,5	4,3	16	18	16	25,5	C00601600

'T' unión tubos (desigual)

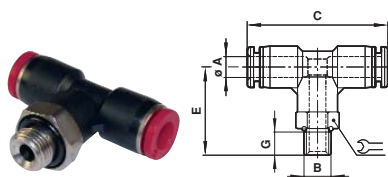
Tubo O/D	Tubo O/D								
ØA	ØA1	C	C1	ØD	E	G1	H	O	
6	4	41,5	19	3,3	7	12,5	8	12,5	C006A0604
8	6	45	22	4,3	8,5	13,5	9,5	15	C006A0806
10	6	49	23	4,3	8,5	13,5	11	17,5	C006A1006
10	8	49	25	4,3	9,5	15	11	17,5	C006A1008
12	8	56	25,5	4,3	9,5	15	12,5	20,5	C006A1208
12	10	56	27,5	4,3	11	15,5	12,5	20,5	C006A1210
16	10	61	30,5	4,3	11,5	15,5	16	25,5	C006A1610
16	12	63,5	33	4,3	13	16,5	16	25,5	C006A1612

'T' orientable
Tubo - rosca macho central cónica



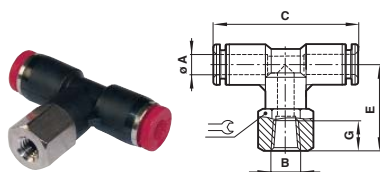
Tubo O/D	Rosca BSP cónica								MODELOS
ØA	B	C	E	G	⌀				
4	R1/8	37,5	24,5	8	10				C01670418
4	R1/4	37,5	26,5	10	14				C01670428
4	R3/8	37,5	27,5	11	17				C01670438
6	R1/8	41	26,5	8	12				C01670618
6	R1/4	41	29,5	10	14				C01670628
6	R3/8	41	30,5	11	17				C01670638
6	R1/2	41	33,5	14	21				C01670648
8	R1/8	44	28	8	14				C01670818
8	R1/4	44	31	10	14				C01670828
8	R3/8	44	32	11	17				C01670838
8	R1/2	44	35	14	21				C01670848
10	R1/8	47	28,5	8	17				C01671018
10	R1/4	47	32	10	17				C01671028
10	R3/8	47	32,5	11	17				C01671038
10	R1/2	47	35,5	14	21				C01671048
12	R1/8	55	32,5	8	19				C01671218
12	R1/4	55	34,5	10	19				C01671228
12	R3/8	55	35,5	11	19				C01671238
12	R1/2	55	38,5	14	21				C01671248
16	R3/8	64,5	43	11	24				C01671638
16	R1/2	64,5	46	14	24				C01671648

'T' orientable
Tubo - rosca macho
central cilíndrica



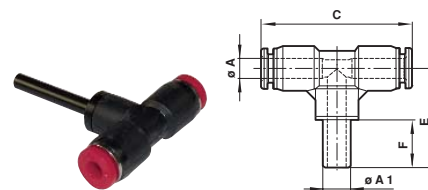
Tubo O/D	Rosca métrica y BSP cilíndrica					MODELOS
ØA	B	C	E	G	ØB	
4	M5	37,5	22	4,5	10	C02670405
4	M6	37,5	22	4,5	10	C02670406
4	G1/8	37,5	22	6	14	C02670418
4	G1/4	37,5	24	8	17	C02670428
4	G3/8	37,5	24	8	20	C02670438
6	M5	41	24	4,5	12	C02670605
6	M6	41	24	4,5	12	C02670606
6	G1/8	41	24,5	6	14	C02670618
6	G1/4	41	26,5	8	17	C02670628
6	G3/8	41	27,5	9	20	C02670638
6	G1/2	41	28,5	9	24	C02670648
8	G1/8	44,5	26	6	14	C02670818
8	G1/4	44,5	28	8	17	C02670828
8	G3/8	44,5	29	9	20	C02670838
8	G1/2	44,5	30	10	24	C02670848
10	G1/8	47	26,5	6	17	C02671018
10	G1/4	47	28,5	8	17	C02671028
10	G3/8	47	29,5	9	20	C02671038
10	G1/2	47	30,5	10	24	C02671048
12	G1/4	55	31,5	8	19	C02671228
12	G3/8	55	32,5	9	20	C02671238
12	G1/2	55	33,5	10	24	C02671248
16	G3/8	64,5	40	9	24	C02671638
16	G1/2	64,5	41	10	24	C02671648

'T' orientable
Tubo - rosca hembra
central



Tubo O/D	Rosca métrica y BSP cónica					MODELOS
ØA	B	C	E	G	ØB	
4	M5	37,5	17	8	10	C026C0405
4	M6	37,5	17	8	10	C026C0406
4	R1/8	38	17	9	14	C016C0418
4	R1/4	38	17	11	17	C016C0428
6	M5	41	17,5	8	12	C026C0605
6	M6	41	17,5	8	12	C026C0606
6	R1/8	41	17,5	9	14	C016C0618
6	R1/4	41	17,5	11	17	C016C0628
6	R3/8	41	17,5	12	22	C016C0638
8	R1/8	44,5	18,5	9	14	C016C0818
8	R1/4	44,5	18,5	11	17	C016C0828
8	R3/8	44,5	18,5	12	22	C016C0838
8	R1/2	44,5	18,5	14	24	C016C0848
10	R1/8	47	19,5	9	17	C016C1018
10	R1/4	47	19,5	11	17	C016C1028
10	R3/8	47	19,5	12	22	C016C1038
10	R1/2	47	19,5	14	24	C016C1048
12	R1/4	55	22	11	19	C016C1228
12	R3/8	55	22	12	22	C016C1238
12	R1/2	55	22	14	24	C016C1248

'T' espiga lisa
central (igual)

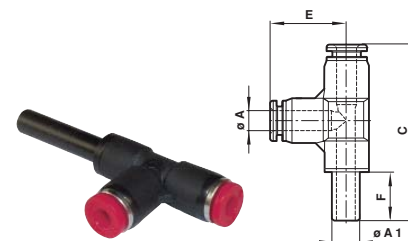


Tubo O/D	Espiga lisa O/D				MODELOS
ØA	ØA1	C	E	F	
4	4	37,5	32,5	24	C00630400
6	6	41	34,5	25	C00630600
8	8	44,5	36	26	C00630800
10	10	47	37,5	28	C00631000
12	12	55	39	30	C00631200

(desigual)

Tubo O/D	Espiga lisa O/D				MODELOS
ØA	ØA1	C	E	F	
4	6	37,5	33,5	25	C00630604
6	8	41	35,5	28	C00630806
8	10	44,5	38,5	28	C00631008
10	12	47	39,5	30	C00631210

'T' espiga lisa
lateral (igual)



Tubo O/D	Espiga lisa				MODELOS
ØA	ØA1	C	E	F	
4	4	58	20,5	17	C00640400
6	6	52,5	21,5	17,5	C00640600
8	8	67	23,5	18,5	C00640800
10	10	73	25,5	19,5	C00641000
12	12	82	30	22	C00641200

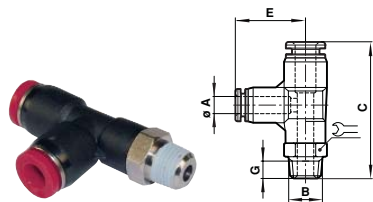
(desigual)

Tubo O/D	Espiga lisa					MODELOS
ØA	ØA1	C	E1	F		
4	6	59	20	17	C00640604	
6	8	63,5	21,5	17,5	C00640806	
8	10	69,5	23,5	18,5	C00641008	
10	12	75	25,5	19,5	C00641210	

RACORES DE PLÁSTICO PNEUFIT C

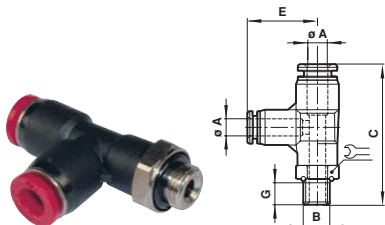
Métrico Ø 4 a 16 mm O/D tubo

'T' orientable-rosca macho cónica lateral



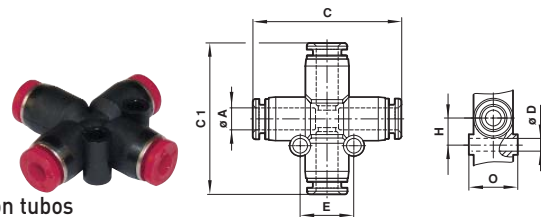
Tubo O/D	Rosca BSP cónica	MODELOS				
ØA	B	C	E	G	H	
4	R1/8	45	20	8	10	C01680418
4	R1/4	48	20	10	14	C01680428
4	R3/8	49	20	11	17	C01680438
6	R1/8	48,5	21,5	8	12	C01680618
6	R1/4	51	21,5	10	14	C01680628
6	R3/8	52	21,5	11	17	C01680638
6	R1/2	55	21,5	14	21	C01680648
8	R1/8	52	23,5	8	14	C01680818
8	R1/4	55	23,5	10	14	C01680828
8	R3/8	56	23,5	11	17	C01680838
8	R1/2	59	23,5	14	21	C01680848
10	R1/8	55,5	25,5	8	17	C01681018
10	R1/4	58,5	25,5	10	17	C01681028
10	R3/8	59,5	25,5	11	17	C01681038
10	R1/2	62,5	25,5	14	21	C01681048
12	R1/8	63	30	8	19	C01681218
12	R1/4	65	30	10	19	C01681228
12	R3/8	66	30	11	19	C01681238
12	R1/2	69	30	14	21	C01681248

'T' orientable-rosca macho cilíndrica lateral



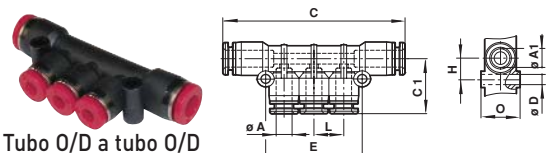
O/D Tubo	Rosca BSP cilíndrica	MODELOS				
ØA	B	C	E	G	H	
4	M5	42	20	4,5	10	C02680405
4	M6	42	20	4,5	10	C02680406
4	G1/8	43	20	6	14	C02680418
4	G1/4	45	20	8	17	C02680428
4	G3/8	45	20	8	20	C02680438
6	M5	46	21,5	4,5	12	C02680605
6	M6	46	21,5	4,5	12	C02680606
6	G1/8	47	21,5	6	14	C02680618
6	G1/4	49	21,5	8	17	C02680628
6	G3/8	50	21,5	9	20	C02680638
8	G1/8	50	23,5	6	14	C02680818
8	G1/4	52	23,5	8	17	C02680828
8	G3/8	56	23,5	9	20	C02680838
8	G1/2	54	23,5	10	24	C02680848
10	G1/8	54	25,5	6	17	C02681018
10	G1/4	56	25,5	8	17	C02681028
10	G3/8	57	25,5	9	20	C02681038
10	G1/2	58	25,5	10	24	C02681048
12	G1/4	62	30	8	19	C02681228
12	G3/8	63	30	9	20	C02681238
12	G1/2	64	30	10	24	C02681248

Cruz unión tubos



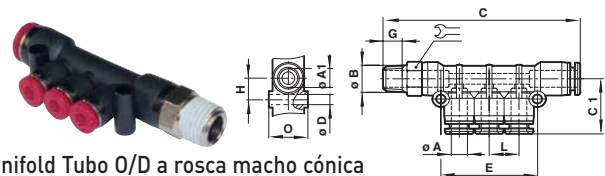
Tubo O/D	MODELOS					
ØA	C	C1	ØD	E	H	O
4	36,5	38	3,3	13	6,5	10,5
6	42	42,5	4,3	15	7,5	12,5
8	45	47	4,3	18	9	14,5
10	48	50,5	4,3	20	10	17,5
12	55	57	4,3	24	12	20,5

Manifold Tubo O/D a tubo O/D



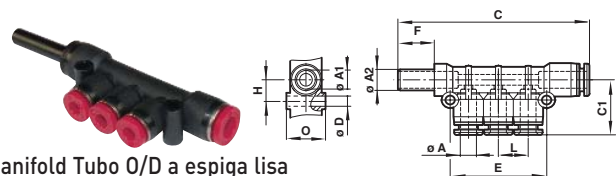
Tubo O/D	Tubo O/D	MODELOS						
ØA	ØA1	C	C1	D	E	H	L	O
4	6	63,5	18	3,3	34	7,5	10,5	12,5
4	8	65,5	21,5	4,3	35	9	10,5	14,5
6	8	71,5	22,5	4,3	41	9,5	12,5	14,5
6	10	78	23,5	4,3	42	9,5	12,5	17,5
8	10	83,5	26	4,3	47	9,5	14,5	17,5

Manifold Tubo O/D a rosca macho cónica

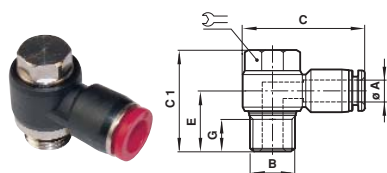


Tubo O/D	Tubo O/D	BSPT Rosca	MODELOS							
ØA	ØA1	B	C	C1	E	G	H	L	O	F
4	6	R1/8	72	24	34	8	7,5	10,5	12,5	12
4	8	R1/8	74	28,5	35	8	9	10,5	14,5	14
6	8	R1/4	82,5	34	41	10	9,5	12,5	14,5	14
8	10	R3/8	95	34,5	47	10	9,5	14,5	17,5	17

Manifold Tubo O/D a espiga lisa

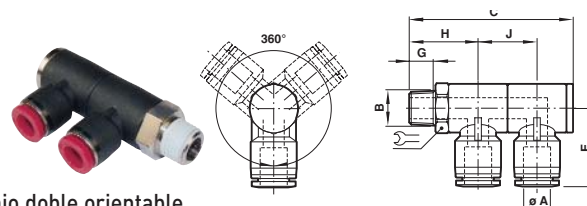


Tubo O/D	Tubo O/D	Espiga O/D	MODELOS							
ØA	ØA1	ØA2	C	C1	ØD	E	F	H	L	O
4	6	6	84,5	24	3,3	34	25	7,5	10,5	12,5
4	8	8	89,5	28,5	4,3	35	28,5	9	10,5	14,5
6	8	8	95,5	34	4,3	41	28,5	9,5	12,5	14,5
8	10	10	109,5	34,5	4,3	47	31	9,5	14,5	17,5



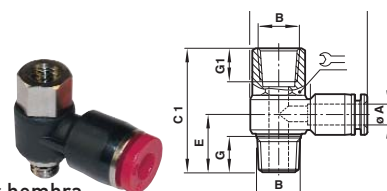
Banjo

O/D Tubo	Rosca métrica y BSP cilíndrica	MODELOS						
ØA	B	C	C1	E	G			
4	M5	25	18	10	3,5	8		C0A510405
4	G1/8	30,5	25	14,5	11	8		C0A510418
4	G1/4	34,5	29	16,5	10	12		C0A510428
6	M5	18	28	11	3,5	8		C0A510605
6	G1/8	31	25	14,5	8	8		C0A510618
6	G1/4	35	29	16,5	10	12		C0A510628
6	G3/8	38,5	32,5	20,5	11	14		C0A510638
8	G1/8	33	25	13,5	8	8		C0A510818
8	G1/4	37	29	16	10	12		C0A510828
8	G3/8	40	32,5	20,5	11	14		C0A510838
8	G1/2	46	39,5	23	14	17		C0A510848
10	G1/4	39	29	15,5	10	12		C0A511028
10	G3/8	42	32,5	19,5	11	14		C0A511038
10	G1/2	47,5	39,5	23	14	17		C0A511048
12	G3/8	46	32,5	18,5	11	14		C0A511238
12	G1/2	50	39,5	21,5	14	17		C0A511248



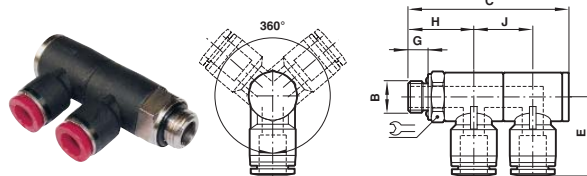
Banjo doble orientable

O/D Tubo	Rosca BSP cónica	MODELOS						
ØA	B	C	E	G	H	J		
4	R1/8	52	24	8	22,5	18	14	C0Q510418
4	R1/4	63	26	10	27,5	22	17	C0Q510428
4	R3/8	65	28	11	29	22	21	C0Q510438
4	R1/2	74	30	14	34	24	24	C0Q510448
6	R1/8	52	25	8	22,5	18	14	C0Q510618
6	R1/4	63	27	10	27,5	22	17	C0Q510628
6	R3/8	65	28,5	11	29	22	21	C0Q510638
6	R1/2	74	30	14	34	24	24	C0Q510648
8	R1/8	52	27	8	22,5	18	14	C0Q510818
8	R1/4	63	28,5	10	27,5	22	17	C0Q510828
8	R3/8	65	30,5	11	29	22	21	C0Q510838
8	R1/2	74	32	14	34	24	24	C0Q510848
10	R1/8	52	28,5	8	22,5	18	14	C0Q511018
10	R1/4	63	30,5	10	27,5	22	17	C0Q511028
10	R3/8	65	32,5	11	29	22	21	C0Q511038
10	R1/2	74	34,5	14	34	24	24	C0Q511048
12	R1/4	63	36	10	27,5	22	17	C0Q511228
12	R3/8	65	36	11	29	22	21	C0Q511238
12	R1/2	74	38	14	34	24	24	C0Q511248



Banjo con rosca superior hembra

O/D Tubo	Rosca métrica y BSP cónica	MODELOS						
ØA	B	C	C1	E	G	G1		
4	M5	25	20	10	3,5	6	8	C0D510405
4	R1/8	30,5	30	14,5	9	8	14	C0E510418
4	R1/4	34,5	35,5	18	11	10	17	C0F510428
6	M5	28	20	11	3,5	6	8	C0D510605
6	R1/8	31	30	14,5	9	8	14	C0E510618
6	R1/4	35	35,5	18	11	10	17	C0F510628
6	R3/8	38,5	41	21	12	11	21	C0G510638
8	R1/8	33	30	15,5	9	8	14	C0E510818
8	R1/4	38	35,5	19	11	10	17	C0F510828
8	R3/8	40	41	21	12	11	21	C0G510838
10	R1/4	39	35,5	20	11	10	17	C0F511028
10	R3/8	42	41	22,5	12	11	21	C0G511038
12	R3/8	46	41	23	12	11	21	C0G511238

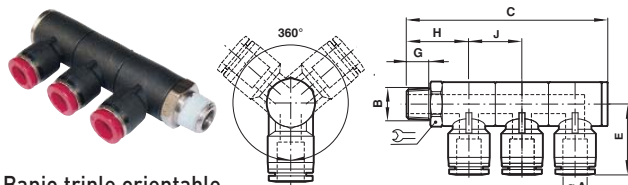


Banjo doble orientable

O/D Tubo	Rosca métrica y BSP cilíndrica	MODELOS						
ØA	B	C	E	G	H	J		
4	G1/8	50	24	5	20,5	18	14	C0B510418
4	G1/4	61	26	6,5	25,5	22	17	C0B510428
4	G3/8	62	28	6,5	26	22	21	C0B510438
4	G1/2	70	30	8	29,5	24	24	C0B510448
6	G1/8	50	25	5	20,5	18	14	C0B510618
6	G1/4	61	27	6,5	25,5	22	17	C0B510628
6	G3/8	62	28,5	6,5	26	22	21	C0B510638
6	G1/2	70	30	8	29,5	24	24	C0B510648
8	G1/8	50	27	5	20,5	18	14	C0B510818
8	G1/4	61	28,5	6,5	25,5	22	17	C0B510828
8	G3/8	62	30,5	6,5	26	22	21	C0B510838
8	G1/2	70	32	8	29,5	24	24	C0B510848
10	G1/8	50	28,5	5	20,5	18	14	C0B511018
10	G1/4	61	30,5	6,5	25,5	22	17	C0B511028
10	G3/8	62	32,5	6,5	26	22	21	C0B511038
10	G1/2	70	34,5	8	29,5	24	24	C0B511048
12	G1/4	61	36	6,5	25,5	22	17	C0B511228
12	G3/8	62	36	6,5	26	22	21	C0B511238
12	G1/2	70	38	8	29,5	24	24	C0B511248

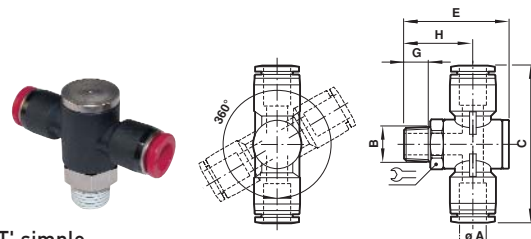
RACORES DE PLÁSTICO PNEUFIT C

Métrico Ø 4 a 16 mm O/D tubo



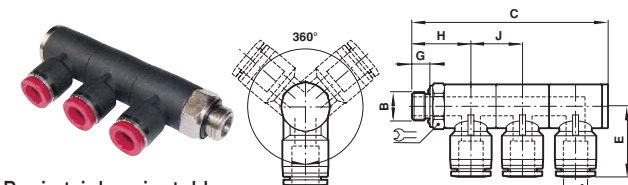
Banjo triple orientable

Tubo O/D	Rosca BSP cónica	MODELOS						
ØA	B	C	E	G	H	J	ØA	
4	R1/8	70	24	8	22,5	18	14	C0H510418
4	R1/4	85	26	10	27,5	22	17	C0H510428
4	R3/8	87	28	11	29	22	21	C0H510438
4	R1/2	97,5	30	14	34	24	24	C0H510448
6	R1/8	70	25	8	22,5	18	14	C0H510618
6	R1/4	85	27	10	27,5	22	17	C0H510628
6	R3/8	87	28,5	11	29	22	21	C0H510638
6	R1/2	97,5	30	14	34	24	24	C0H510648
8	R1/8	70	27	8	22,5	18	14	C0H510818
8	R1/4	85	28,5	10	27,5	22	17	C0H510828
8	R3/8	87	30,5	11	29	22	21	C0H510838
8	R1/2	97,5	32	14	34	24	24	C0H510848
10	R1/8	70	28,5	8	22,5	18	14	C0H511018
10	R1/4	85	30,5	10	27,5	22	17	C0H511028
10	R3/8	87	32,5	11	29	22	21	C0H511038
10	R1/2	97,5	34,5	14	34	24	24	C0H511048
12	R1/4	85	36	10	27,5	22	17	C0H511228
12	R3/8	87	36	11	29	22	21	C0H511238
12	R1/2	87,5	38	14	34	24	24	C0H511248



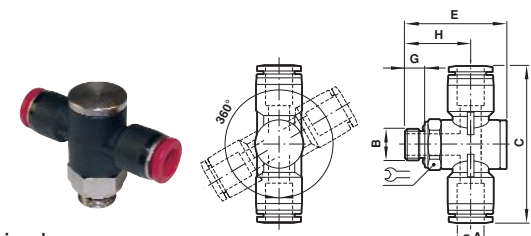
Banjo en 'T' simple

Tubo O/D	Rosca BSP cónica	MODELOS						
ØA	B	C	E	G	H	J	ØA	
4	R1/8	47	34	8	25,5	14		C0N710418
4	R1/4	50,5	41	10	27,5	17		C0N710428
4	R3/8	54,5	43	11	29	21		C0N710438
4	R1/2	58,5	50	14	34	24		C0N710448
6	R1/8	48,5	34	8	25,5	14		C0N710618
6	R1/4	52	41	10	27,5	17		C0N710628
6	R3/8	56	43	11	29	21		C0N710638
6	R1/2	58,5	50	14	34	24		C0N710648
8	R1/8	52	34	8	25,5	14		C0N710818
8	R1/4	55,5	41	10	27,5	17		C0N710828
8	R3/8	59,5	43	11	29	21		C0N710838
8	R1/2	63,5	50	14	34	24		C0N710848
10	R1/8	56	34	8	25,5	14		C0N711018
10	R1/4	59,5	41	10	27,5	17		C0N711028
10	R3/8	63,5	43	11	29	21		C0N711038
10	R1/2	67	50	14	34	24		C0N711048
12	R1/4	66	41	10	27,5	17		C0N711228
12	R3/8	70	43	11	29	21		C0N711238
12	R1/2	74,5	50	14	34	24		C0N711248



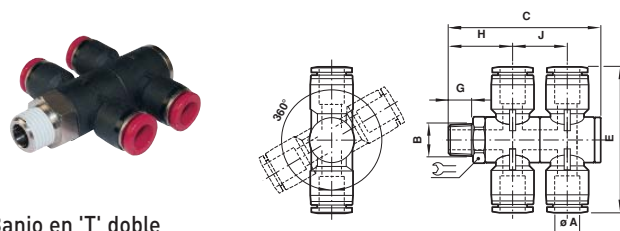
Banjo triple orientable

Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS						
ØA	B	C	E	G	H	J	ØA	
4	G1/8	68	24	5	20,5	18	14	C0C510418
4	G1/4	83	26	6,5	25,5	22	17	C0C510428
4	G3/8	84	28	6,5	26	22	21	C0C510438
4	G1/2	93	30	8	29,5	24	24	C0C510448
6	G1/8	68	25	5	20,5	18	14	C0C510618
6	G1/4	83	27	6,5	25,5	22	17	C0C510628
6	G3/8	84	28,5	6,5	26	22	21	C0C510638
6	G1/2	93	30	8	29,5	24	24	C0C510648
8	G1/8	68	27	5	20,5	18	14	C0C510818
8	G1/4	83	28,5	6,5	25,5	22	17	C0C510828
8	G3/8	84	30,5	6,5	26	22	21	C0C510838
8	G1/2	93	32	8	29,5	24	24	C0C510848
10	G1/8	68	28,5	5	20,5	18	14	C0C511018
10	G1/4	83	30,5	6,5	25,5	22	17	C0C511028
10	G3/8	84	32,5	6,5	26	22	21	C0C511038
10	G1/2	83	34,5	8	29,5	24	24	C0C511048
12	G1/4	83	34	6,5	25,5	22	17	C0C511228
12	G3/8	84	35	6,5	26	22	21	C0C511238
12	G1/2	93	38	8	29,5	24	24	C0C511248



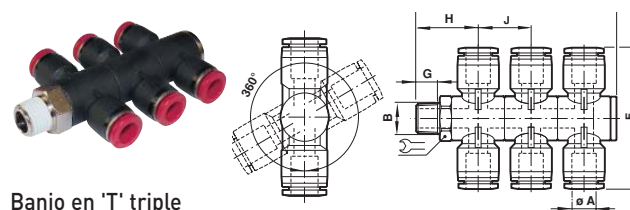
Banjo 'T' simple

Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS						
ØA	B	C	E	G	H	J	ØA	
4	G1/8	47	32	5	20,5	14		C0A710418
4	G1/4	50,5	39	6,5	25,5	17		C0A710428
4	G3/8	54,5	40	6,5	26	21		C0A710438
4	G1/2	58,5	45,5	8	29,5	24		C0A710448
6	G1/8	48,5	32	5	20,5	14		C0A710618
6	G1/4	52	39	6,5	25,5	17		C0A710628
6	G3/8	56	40	6,5	26	21		C0A710638
6	G1/2	58,5	45,5	8	29,5	24		C0A710648
8	G1/8	52	32	5	20,5	14		C0A710818
8	G1/4	55,5	39	6,5	25,5	17		C0A710828
8	G3/8	59,5	40	6,5	26	21		C0A710838
8	G1/2	62,5	45,5	8	29,5	24		C0A710848
10	G1/8	56	32	5	20,5	14		C0A711018
10	G1/4	59,5	39	6,5	25,5	17		C0A711028
10	G3/8	63,5	40	6,5	26	21		C0A711038
10	G1/2	67	45,5	8	29,5	24		C0A711048
12	G1/4	66	39	6,5	25,5	17		C0A711228
12	G3/8	70	40	6,5	26	21		C0A711238
12	G 1/2	74,5	45,5	8	29,5	24		C0A711248



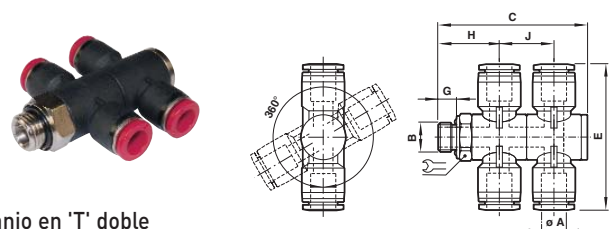
Banjo en 'T' doble

Tubo O/D	Rosca BSP cónica	MODELOS						
ØA	B	C	E	G	H	J	S	
4	R1/8	52	47	8	22,5	18	14	C0Q710418
4	R1/4	63	50,5	10	27,5	22	17	C0Q710428
4	R3/8	65	54,5	11	29	22	21	C0Q710438
4	R1/2	74	58,5	14	34	24	24	C0Q710448
6	R1/8	52	48,5	8	22,5	18	14	C0Q710618
6	R1/4	63	52	10	27,5	22	17	C0Q710628
6	R3/8	65	56	11	29	22	21	C0Q710638
6	R1/2	74	58,5	14	34	24	24	C0Q710648
8	R1/8	52	52	8	22,5	18	14	C0Q710818
8	R1/4	63	55,5	10	27,5	22	17	C0Q710828
8	R3/8	65	59,5	11	29	22	21	C0Q710838
8	R1/2	74	62,5	14	34	24	24	C0Q710848
10	R1/8	52	56	8	22,5	18	14	C0Q711018
10	R1/4	63	59,5	10	27,5	22	17	C0Q711028
10	R3/8	65	63,5	11	29	22	21	C0Q711038
10	R1/2	74	67	14	34	24	24	C0Q711048
12	R1/4	63	66	10	27,5	21	17	C0Q711228
12	R3/8	65	70	11	29	21	21	C0Q711238
12	R1/2	74	74,5	14	34	24	24	C0Q711248



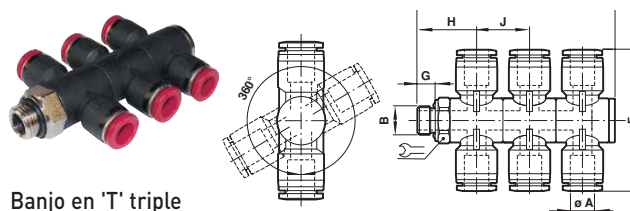
Banjo en 'T' triple

Tubo O/D	Rosca BSP cónica	MODELOS						
ØA	B	C	E	G	H	J	S	
4	R1/8	70	47	8	22,5	18	14	C0H710418
4	R1/4	85	50,5	10	27,5	22	17	C0H710428
4	R3/8	87	54,5	11	29	22	21	C0H710438
4	R1/2	97,5	58,5	14	34	24	24	C0H710448
6	R1/8	70	48,5	8	22,5	18	14	C0H710618
6	R1/4	85	52	10	27,5	22	17	C0H710628
6	R3/8	87	56	11	29	22	21	C0H710638
6	R1/2	97,5	58,5	14	34	24	24	C0H710648
8	R1/8	70	52	8	22,5	18	14	C0H710818
8	R1/4	85	55,5	10	27,5	22	17	C0H710828
8	R3/8	87	59,5	11	29	22	21	C0H710838
8	R1/2	97,5	62,5	14	34	24	24	C0H710848
10	R1/8	70	56	8	22,5	18	14	C0H711018
10	R1/4	85	59,5	10	27,5	22	17	C0H711028
10	R3/8	87	63,5	11	29	22	21	C0H711038
10	R1/2	97,5	67	14	34	24	24	C0H711048
12	R1/4	85	66	10	27,5	21	17	C0H711228
12	R3/8	87	70	11	29	21	21	C0H711238
12	R1/2	97,5	74,5	14	34	24	24	C0H711248



Banjo en 'T' doble

Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS						
ØA	B	C	E	G	H	J	S	
4	G1/8	50	47	5	20,5	18	14	C0B710418
4	G1/4	61	50,5	6,5	25,5	22	17	C0B710428
4	G3/8	62	54,5	6,5	26	22	21	C0B710438
4	G1/2	69,5	58,5	8	29,5	24	24	C0B710448
6	G1/8	50	48,5	5	20,5	18	14	C0B710618
6	G1/4	61	52	6,5	25,5	22	17	C0B710628
6	G3/8	62	56	6,5	26	22	21	C0B710638
6	G1/2	69,5	58,5	8	29,5	24	24	C0B710648
8	G1/8	50	52	5	20,5	18	14	C0B710818
8	G1/4	61	55,5	6,5	25,5	22	17	C0B710828
8	G3/8	62	59,5	6,5	26	22	21	C0B710838
8	G1/2	69,5	62,5	8	29,5	24	24	C0B710848
10	G1/8	50	56	5	20,5	18	14	C0B711018
10	G1/4	61	59,5	6,5	25,5	22	17	C0B711028
10	G3/8	62	63,5	6,6	26	22	21	C0B711038
10	G1/2	69,5	67	8	29,5	24	24	C0B711048
12	G1/4	61	66	6,5	25,5	21	17	C0B711228
12	G3/8	62	70	6,5	26	21	21	C0B711238
12	G 1/2	69,5	74,5	8	29,5	24	24	C0B711248



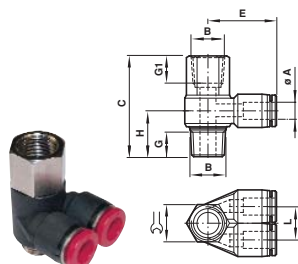
Banjo en 'T' triple

Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS						
ØA	B	C	E	G	H	J	S	
4	G1/8	68	47	5	20,5	18	14	C0C710418
4	G1/4	83	50,5	6,5	25,5	22	17	C0C710428
4	G3/8	84	54,5	6,5	26	22	21	C0C710438
4	G1/2	93	58,5	8	29,5	24	24	C0C710448
6	G1/8	68	48,5	5	20,5	18	14	C0C710618
6	G1/4	83	52	6,5	25,5	22	17	C0C710628
6	G3/8	84	56	6,5	26	22	21	C0C710638
6	G1/2	93	58,5	8	29,5	24	24	C0C710648
8	G1/8	68	52	5	20,5	18	14	C0C710818
8	G1/4	83	55,5	6,5	25,5	22	17	C0C710828
8	G3/8	84	59,5	6,5	26	22	21	C0C710838
8	G1/2	93	62,5	8	29,5	24	24	C0C710848
10	G1/8	68	56	5	20,5	18	14	C0C711018
10	G1/4	83	59,5	6,5	25,5	22	17	C0C711028
10	G3/8	84	63,5	6,6	26	22	21	C0C711038
10	G1/2	93	67	8	29,5	24	24	C0C711048
12	G1/4	83	66	6,5	25,5	21	17	C0C711228
12	G3/8	84	70	6,5	26	21	21	C0C711238
12	G 1/2	93	74,5	8	29,5	24	24	C0C711248

RACORES DE PLÁSTICO PNEUFIT C

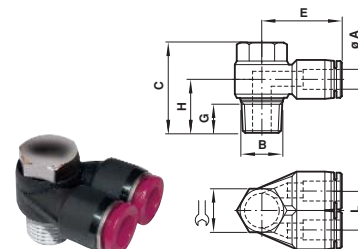
Métrico Ø 4 a 16 mm O/D tubo

Banjo paralelo simple con conexión superior hembra



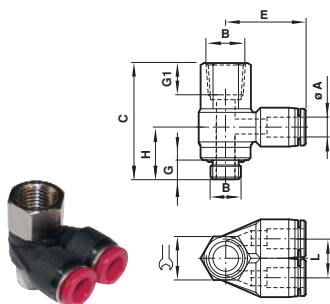
Tubo O/D	Rosca BSP cónica	MODELOS							
ØA	B	C	E	G	G1	H	L	Ø	
6	R1/8	30	23	8	8	14,5	12,5	14	C0E7J0618
8	R1/4	35,5	28,5	10	10	18,5	15	17	C0F7J0828
10	R1/4	35,5	31	10	10	19,5	17,5	17	C0F7J1028
10	R3/8	41	31	11	11	20,5	17,5	21	C0G7J1038
12	R3/8	41	36	11	11	22	20,5	21	C0G7J1238
12	R1/2	50	36,5	14	14	25,5	20,5	24	C0H7J1248

Banjo paralelo simple



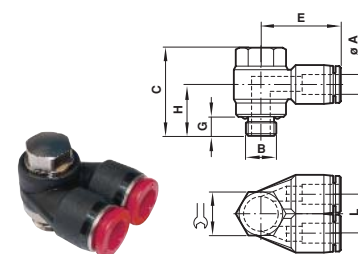
Tubo O/D	Rosca BSP cónica	MODELOS							
ØA	B	C	E	G	H	L	Ø		
6	R1/8	25	23	8	14,5	12,5	11		C0N700618
8	R1/4	29	28,5	10	18,5	15	15		C0N700828
10	R1/4	29	31	10	19,5	17,5	15		C0N701028
10	R3/8	32,5	31	11	20,5	17,5	19		C0N701038
12	R3/8	32,5	36	11	22	20,5	19		C0N701238
12	R1/2	39,5	36,5	14	25,5	20,5	24		C0N701248

Banjo paralelo simple con conexión superior hembra

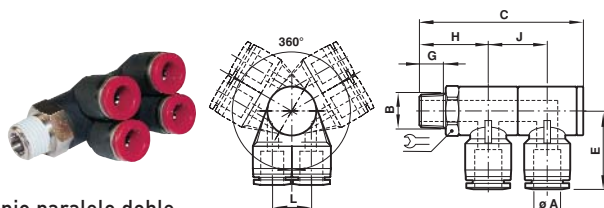


Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS							
ØA	B	C	E	G	G1	H	L	Ø	
4	M5	20	19,5	3,5	7	10	10,5	8	C0D7K0405
6	G1/8	30	23	8	8	14	12,5	14	C0E7K0618
8	G1/4	35,5	27	10	10	17,5	14,5	17	C0F7K0828
10	G1/4	35,5	28	10	10	17,5	17,5	17	C0F7K1028
10	G3/8	41	30	11	11	17,5	17,5	21	C0G7K1038
12	G3/8	41	33	11	11	17,5	20,5	21	C0G7K1238
12	G1/2	50	35	14	14	20	20,5	24	C0H7K1248

Banjo paralelo simple

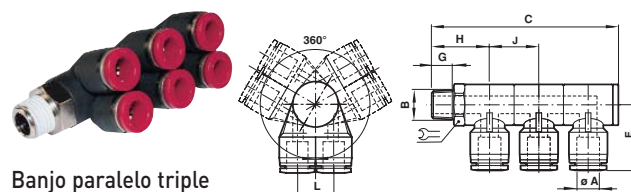


Tubo O/D	Rosca BSP cónica	MODELOS							
ØA	B	C	E	G	H	L	Ø		
4	M5	18	19,5	3,6	10	10,5	8		C0A700405
6	G1/8	23,5	23	4,5	14	12,5	8		C0A700618
8	G1/4	28	28,5	6	17,5	15	12		C0A700828
10	G1/4	28	31	6	19	17,5	12		C0A701028
10	G3/8	32,5	31	6	21	17,5	14		C0A701038
12	G3/8	32,5	36	6	22,5	20,5	14		C0A701238
12	G1/2	34	36,5	7,5	23	20,5	17		C0A701248



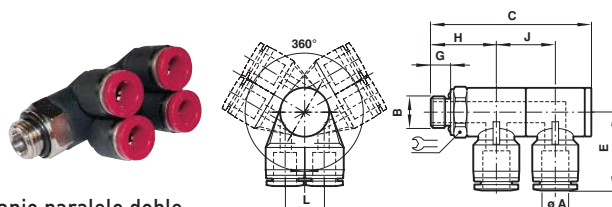
Banjo paralelo doble

Tubo O/D	Rosca BSP cónica	MODELOS						
ØA	B	C	E	G	H	J	W	
4	R1/8	52	24	8	22,5	18	14	C0Q700418
4	R1/4	63	26	10	27,5	22	17	C0Q700428
4	R3/8	65	28	11	29	22	21	C0Q700438
4	R1/2	74	30,5	14	34	24	24	C0Q700448
6	R1/8	52	25	8	22,5	18	14	C0Q700618
6	R1/4	63	27	10	27,5	22	17	C0Q700628
6	R3/8	65	28,5	11	29	22	21	C0Q700638
6	R1/2	74	31	14	34	24	24	C0Q700648
8	R1/8	52	27	8	22,5	18	14	C0Q700818
8	R1/4	63	30,5	10	27,5	22	17	C0Q700828
8	R3/8	65	30,5	11	29	22	21	C0Q700838
8	R1/2	74	32,5	14	34	24	24	C0Q700848
10	R1/8	52	28,5	8	22,5	18	14	C0Q701018
10	R1/4	63	30,5	10	27,5	22	17	C0Q701028
10	R3/8	65	32,5	11	29	22	21	C0Q701038
10	R1/2	74	35	14	34	24	24	C0Q701048
12	R1/4	63	34	10	27,5	22	17	C0Q701228
12	R3/8	65	35	11	29	22	21	C0Q701238
12	R1/2	74	39	14	34	24	24	C0Q701248



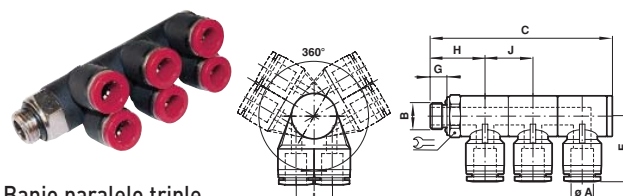
Banjo paralelo triple

Tubo O/D	Rosca BSP cónica	MODELOS						
ØA	B	C	E	G	H	J	W	
4	R1/8	52	24	8	22,5	18	14	C0H700418
4	R1/4	63	26	10	27,5	22	17	C0H700428
4	R3/8	65	28	11	29	22	21	C0H700438
4	R1/2	74	30,5	14	34	24	24	C0H700448
6	R1/8	52	25	8	22,5	18	14	C0H700618
6	R1/4	63	27	10	27,5	22	17	C0H700628
6	R3/8	65	28,5	11	29	22	21	C0H700638
6	R1/2	74	31	14	34	24	24	C0H700648
8	R1/8	52	27	8	22,5	18	14	C0H700818
8	R1/4	63	30,5	10	27,5	22	17	C0H700828
8	R3/8	65	30,5	11	29	22	21	C0H700838
8	R1/2	74	32,5	14	34	24	24	C0H700848
10	R1/8	52	28,5	8	22,5	18	14	C0H701018
10	R1/4	63	30,5	10	27,5	22	17	C0H701028
10	R3/8	65	32,5	11	29	22	21	C0H701038
10	R1/2	74	35	14	34	24	24	C0H701048
12	R1/4	63	34	10	27,5	22	17	C0H701228
12	R3/8	65	35	11	29	22	21	C0H701238
12	R1/2	74	39	14	34	24	24	C0H701248



Banjo paralelo doble

Tubo O/D	Rosca BSP cilíndrica	MODELOS						
ØA	B	C	E	G	H	J	W	
4	G1/8	50	24	5	20,5	18	14	C0B700418
4	G1/4	61	26	6,5	25,5	22	17	C0B700428
4	G3/8	62	28	6,5	26	22	21	C0B700438
4	G1/2	69,5	30,5	8	29,5	24	24	C0B700448
6	G1/8	50	25	5	20,5	18	14	C0B700618
6	G1/4	61	27	6,5	25,5	22	17	C0B700628
6	G3/8	62	28,5	6,5	26	22	21	C0B700638
6	G1/2	69,5	31	8	29,5	24	24	C0B700648
8	G1/8	50	27	5	20,5	18	14	C0B700818
8	G1/4	61	30,5	6,5	25,5	22	17	C0B700828
8	G3/8	62	30,5	6,5	26	22	21	C0B700838
8	G1/2	69,5	32,5	8	29,5	24	24	C0B700848
10	G1/8	50	28,5	5	20,5	18	14	C0B701018
10	G1/4	61	30,5	6,5	25,5	22	17	C0B701028
10	G3/8	62	32,5	6,5	26	22	21	C0B701038
10	G1/2	69,5	35	8	29,5	24	24	C0B701048
12	G1/4	61	34	6,5	25,5	22	17	C0B701228
12	G3/8	62	35	6,5	26	22	21	C0B701238
12	G 1/2	69,5	39	8	29,5	24	24	C0B701248



Banjo paralelo triple

Tubo O/D	Rosca BSP cilíndrica	MODELOS						
ØA	B	C	E	G	H	J	W	
4	G1/8	68	24	5	20,5	18	14	C0C700418
4	G1/4	83	26	6,5	25,5	22	17	C0C700428
4	G3/8	84	28	6,5	26	22	21	C0C700438
4	G1/2	93	30,5	8	29,5	24	24	C0C700448
6	G1/8	68	25	5	20,5	18	14	C0C700618
6	G1/4	83	27	6,5	25,5	22	17	C0C700628
6	G3/8	84	28,5	6,5	26	22	21	C0C700638
6	G1/2	93	31	8	29,5	24	24	C0C700648
8	G1/8	68	27	5	20,5	18	14	C0C700818
8	G1/4	83	30,5	6,5	25,5	22	17	C0C700828
8	G3/8	84	30,5	6,5	26	22	21	C0C700838
8	G1/2	93	32,5	8	29,5	24	24	C0C700848
10	G1/8	68	28,5	5	20,5	18	14	C0C701018
10	G1/4	83	30,5	6,5	25,5	22	17	C0C701028
10	G3/8	84	32,5	6,5	26	22	21	C0C701038
10	G1/2	93	35	8	29,5	24	24	C0C701048
12	G1/4	83	34	6,5	25,5	22	17	C0C701228
12	G3/8	84	35	6,5	26	22	21	C0C701238
12	G 1/2	93	39	8	29,5	24	24	C0C701248

RACORES DE PLÁSTICO PNEUFIT C

Métrico Ø 4 a 16 mm O/D tubo



Banjo regulador de caudal
(regulación en la salida -
entrada rosca macho cilíndrica)

Tubo O/D	Rosca BSP cónica							MODELOS
ØA	B	C	C1 mín.	C1 máx.	E	G	H	SALIDA
4	R1/8	30,5	35	40	14,5	8	11	C0TA00418
4	R1/4	34,5	40	45,5	18	10	15	C0TA00428
6	R1/8	31	35	31	14,5	8	11	C0TA00618
6	R1/4	35	40	45,5	18	10	15	C0TA00628
6	R3/8	38,5	46,5	55	21	11	19	C0TA00638
8	R1/8	33	35	40	15,5	8	11	C0TA00818
8	R1/4	37	40	45,5	19	10	15	C0TA00828
8	R3/8	40	46,5	55	21	11	19	C0TA00838
8	R1/2	46	53	60	25	14	24	C0TA00848
10	R1/4	39	40	45,5	20	10	15	C0TA01028
10	R3/8	42	46,5	55	22,5	11	19	C0TA01038
10	R1/2	47,5	53	60	25	14	24	C0TA01048
12	R1/4	41	40	45,5	22	10	15	C0TA01228
12	R3/8	46	46,5	55	23	11	19	C0TA01238
12	R1/2	50	53	60	27	14	24	C0TA01248
ENTRADA								
4	R1/8	30,5	35	40	14,5	8	11	C0SA00418
4	R1/4	34,5	40	45,5	18	10	15	C0SA00428
6	R1/8	31	35	40	14,5	8	11	C0SA00618
6	R1/4	35	40	45,5	18	10	15	C0SA00628
6	R3/8	39	46,5	55	21	11	19	C0SA00638
8	R1/8	33	35	40	15,5	8	11	C0SA00818
8	R1/4	37	40	45,5	19	10	15	C0SA00828
8	R3/8	40	46,5	55	21	11	19	C0SA00838
8	R1/2	46	53	60	25	14	24	C0SA00848
10	R1/4	39	40	45,5	20	10	15	C0SA01028
10	R3/8	42	46,5	55	22,5	11	19	C0SA01038
10	R1/2	47,5	53	60	25	14	24	C0SA01048
12	R1/4	41	40	45,5	22	10	15	C0SA01228
12	R3/8	46	46,5	55	23	11	19	C0SA01238
12	R1/2	50	53	60	27	14	24	C0SA01248

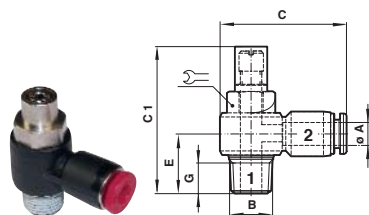


Banjo regulador de caudal
(regulación en la salida -
entrada rosca macho cilíndrica)

Tubo Rosca métrica y BSP cilíndrica								MODELOS
ØA	B	C	C1 mín.	C1 máx.	E	G		SALIDA
3	M5	21,5	27	30	9,5	3,5	8	C0K510305
4	M5	25	27	30	10	3,5	8	C0K510405
4	G1/8	30,5	35	40	15	6	8	C0K510418
4	G1/4	34,5	40	45,5	17	8	12	C0K510428
6	M5	28	27	30	11	3,5	8	C0K510605
6	G1/8	31	35	40	15	6	8	C0K510618
6	G1/4	35	40	45,5	17	8	12	C0K510628
6	G3/8	38,5	46,5	55	21	8	14	C0K510638
8	G1/8	33	35	40	14	6	8	C0K510818
8	G1/4	37	40	45,5	16	8	12	C0K510828
8	G3/8	40	46,5	55	21	8	14	C0K510838
8	G1/2	46	53	60	22,5	9	17	C0K510848
10	G1/4	39	40	45,5	18	8	12	C0K511028
10	G3/8	42	46,5	55	19,5	8	14	C0K511038
10	G1/2	47,5	53	60	22,5	9	17	C0K511048
12	G1/4	41	40	45,5	20	8	12	C0K511228
12	G3/8	46	46,5	55	19	8	14	C0K511238
12	G1/2	50	53	60	21	9	17	C0K511248
								ENTRADA
3	M5	21,5	27	30	9,5	3,5	8	C0L510305
4	M5	25	27	30	10	3,5	8	C0L510405
4	G1/8	30,5	35	40	15	6	8	C0L510418
4	G1/4	34,5	40	45,5	17	8	12	C0L510428
6	M5	28	27	30	11	3,5	8	C0L510605
6	G1/8	31	35	40	15	6	8	C0L510618
6	G1/4	35	40	45,5	17	8	12	C0L510628
6	G3/8	39	46,5	55	21	8	14	C0L510638
8	G1/8	33	35	40	14	6	8	C0L510818
8	G1/4	37	40	45,5	16	8	12	C0L510828
8	G3/8	40	46,5	55	21	8	14	C0L510838
8	G1/2	46	53	60	22,5	9	17	C0L510848
10	G1/4	39	40	45,5	18	8	12	C0L511028
10	G3/8	42	46,5	55	19,5	8	14	C0L511038
10	G1/2	47,5	53	60	22,5	9	17	C0L511048
12	G1/4	41	40	45,5	20	8	12	C0L511228
12	G3/8	46	46,5	55	19	8	14	C0L511238
12	G1/2	50	53	60	21	9	17	C0L511248



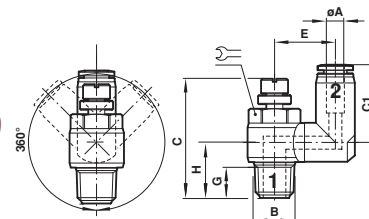
**Banjo con tornillo
Escamoteado
(regulación en la salida)**



Tubo O/D	Rosca BSP cónica	MODELOS					
ØA	B	C	C1	E	G	90°	
4	R1/8	30,5	31,5	15	8	11	C0TB00418
4	R1/4	34,5	37	18,5	10	15	C0TB00428
6	R1/8	31	31,5	15	8	11	C0TB00618
6	R1/4	35	37	18,5	10	15	C0TB00628
6	R3/8	38,5	43,5	22	11	19	C0TB00638
8	R1/8	33	31,5	16,5	8	11	C0TB00818
8	R1/4	37	37	19,5	10	15	C0TB00828
8	R3/8	40	43,5	22	11	19	C0TB00838
8	R1/2	46	50	26,5	14	24	C0TB00848
10	R1/4	39	37	21	10	15	C0TB01028
10	R3/8	42	43,5	23,5	11	19	C0TB01038
10	R1/2	47,5	50	26,5	14	24	C0TB01048
12	R1/4	41	37	22,5	10	15	C0TB01228
12	R3/8	46	43,5	24	11	19	C0TB01238
12	R1/2	50	50	28	14	24	C0TB01248



**Racor
regulador de caudal
orientable (salida)**

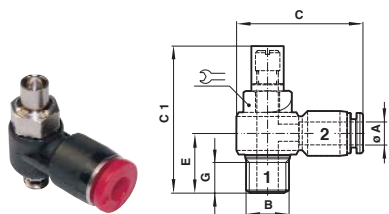


Tubo O/D	Rosca BSP cónica	MODELOS						
ØA	B	C *1)	C1	E	G	H	360°	
4	R1/8	35/40	20,5	14,5	8	15	11	C0T560418
4	R1/4	40/45,5	20,5	18	10	18,5	15	C0T560428
6	R1/8	35/40	24	15,5	8	15	11	C0T560618
6	R1/4	40/45,5	26	20,5	10	18,5	15	C0T560628
6	R3/8	47/55	26	23,5	11	21,5	19	C0T560638
8	R1/8	35/40	25,5	16	8	15,5	11	C0T560818
8	R1/4	40/45,5	29	19,5	10	18,5	15	C0T560828
8	R3/8	47/55	30	24,5	11	22	19	C0T560838
8	R1/2	53/60	30	26,5	14	26	24	C0T561028
10	R1/4	40/45,5	31	20,5	10	18,5	15	C0T561038
10	R3/8	47/55	32	24,5	11	22	19	C0T561048
10	R1/2	53/60	33	26,5	14	26,5	24	C0T561048
12	R1/4	40/45,5	33,5	22	10	18,5	15	C0T561228
12	R3/8	47/55	34,5	24,5	11	22	19	C0T561238
12	R1/2	53/60	36	26,5	14	26,5	24	C0T561248

*1) mín, máx



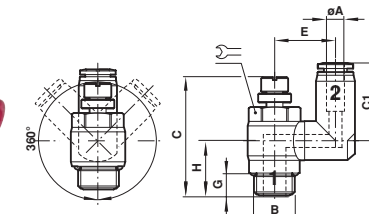
**Banjo con tornillo
regulador de caudal
(regulación en la salida)**



Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS					
ØA	B	C	C1	E	G	90°	
4	M5	25	23	10,5	3,5	8	C0KB00405
4	G1/8	30,5	31,5	15	6	8	C0KB00418
4	G1/4	34,5	37	17,5	8	12	C0KB00428
6	M5	28	23	11,5	3,5	8	C0KB00605
6	G1/8	31	31,5	15	6	8	C0KB00618
6	G1/4	35	37	17,5	8	12	C0KB00628
6	G3/8	38,5	43,5	21	8	14	C0KB00638
8	G1/8	33	31,5	14	6	8	C0KB00818
8	G1/4	37	37	17	8	12	C0KB00828
8	G3/8	40	43,5	21	8	14	C0KB00838
8	G1/2	46	50	23	9	17	C0KB00848
10	G1/4	39	37	19	8	12	C0KB01028
10	G3/8	42	43,5	20	8	14	C0KB01038
10	G1/2	47,5	50	23	9	17	C0KB01048
12	G1/4	41	37	20,5	8	12	C0KB01228
12	G3/8	46	43,5	19	8	14	C0KB01238
12	G1/2	50	50	21,5	9	17	C0KB01248



**Racor
regulador de caudal
orientable (salida)**

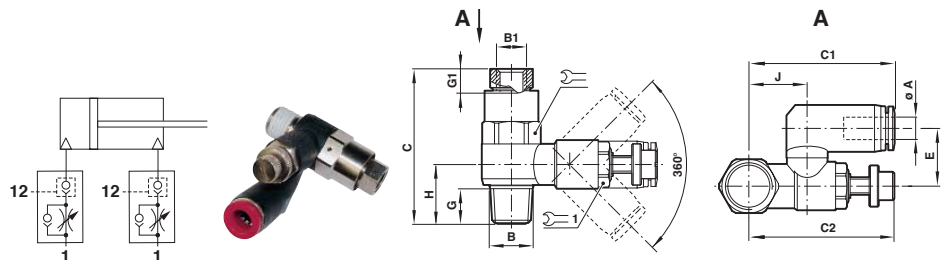


Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS						
ØA	B	C *1)	C1	E	G	H	360°	
4	M5	27/30	20,5	12,5	3,6	9,5	8	C0K560405
4	G1/8	35/40	20,5	14,5	8	15,5	8	C0K560418
4	G1/4	40/45,5	20,5	18	12	17,5	12	C0K560428
6	M5	27/30	22,5	13,5	3,6	9,5	8	C0K560605
6	G1/8	35/40	24	15,5	8	15,5	8	C0K560618
6	G1/4	40/45,5	26	20,5	12	17,5	12	C0K560628
6	G3/8	47/55	26	23,5	14	21,5	14	C0K560638
8	G1/8	35/40	25,5	16	8	14,5	8	C0K560818
8	G1/4	40/45,5	28,8	19,5	12	17,5	12	C0K560828
8	G3/8	47/55	30	24,5	14	21	14	C0K560838
8	G1/2	53/60	30	26,5	17	23	17	C0K561028
10	G1/4	40/45,5	31	20,5	12	17,5	12	C0K561038
10	G3/8	47/55	32	24,5	14	21	14	C0K561048
10	G1/2	53/60	33	26,5	17	23	17	C0K561048
12	G1/4	40/45,5	33,5	22	12	17,5	12	C0K561228
12	G3/8	47/55	34,5	24,5	14	21	14	C0K561238
12	G1/2	53/60	36	26,5	17	23	17	C0K561248

*1) mín, máx

RACORES DE PLÁSTICO PNEUFIT C

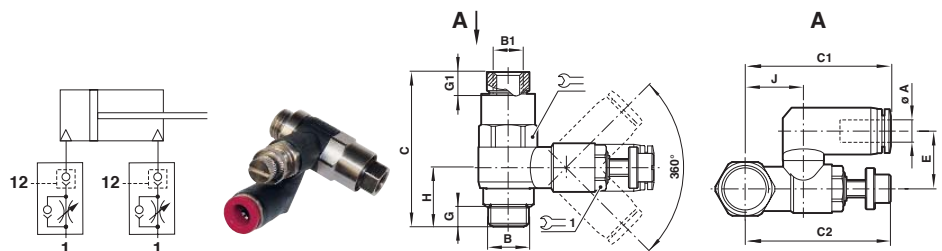
Métrico Ø 4 a 16 mm O/D tubo



Racor regulador de caudal y bloqueo

Tubo O/D	Rosca BSP cónica	Rosca métrica y BSP cilíndrica	MODELOS									
ØA	B	B1	C	C1	C2 *	E	G	G1	H	J	1	2
6	R1/8	M5	35,5	39	43,5/48,5	16	8	8,5	16,5	15	12	10
6	R1/4	R1/8	42	44,5	55,5/60,5	19,5	10,5	8,5	18,5	18,5	17	13
8	R1/8	M5	35,5	40	43,5/48,5	17,5	8	10	16,5	15	12	10
8	R1/4	R1/8	42	46,5	55,5/60,5	18,5	10,5	8,5	18,5	18,5	17	13
8	R3/8	R1/8	49,5	50,5	58,5/63,5	23,5	11,5	10	21,5	21,5	19	17
10	R3/8	R1/8	49,5	53	58,5/63,5	23,5	11,5	10	21,5	21,5	19	17
10	R1/2	R1/4	60	64,5	72/78	26,5	14,5	10	21,5	21,5	19	17
12	R3/8	R1/8	49,5	55	58,5/63,5	23,5	11,5	10	21,5	21,5	19	17
12	R1/2	R1/4	60	67	72/78	26,5	14,5	13,5	27,5	31,5	24	23

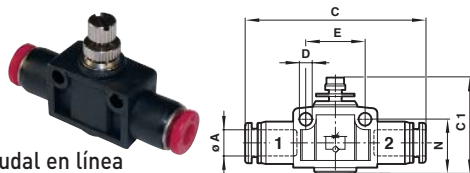
* mín, máx



Racor regulador de caudal y bloqueo

Tubo O/D	Rosca BSP cilíndrica	Rosca métrica y BSP cilíndrica	MODELOS									
ØA	B	B1	C	C1	C2 *	E	G	G1	H	J	1	2
6	G1/8	M5	35,5	39	43,5/48,5	16	5	8,5	16,5	15	12	10
6	G1/4	G1/8	42	44,5	55,5/60,5	19,5	6,5	9,5	18,5	18,5	17	13
8	G1/8	M5	35,5	40	43,5/48,5	17,5	5	8,5	16,5	15	12	10
8	G1/4	G1/8	42	46,5	55,5/60,5	18,5	6,5	9,5	18,5	18,5	17	13
8	G3/8	G1/8	49,5	50,5	58,5/63,5	23,5	7	9,5	21,5	21,5	19	17
10	G3/8	G1/8	49,5	53	58,5/63,5	23,5	7	9,5	21,5	21,5	19	17
10	G1/2	G1/4	60	64,5	72/78	26,5	8,5	13	27,5	31,5	24	23
12	G3/8	G1/8	49,5	55	58,5/63,5	23,5	7	9,5	21,5	21,5	19	17
12	G1/2	G1/4	60	67	72/78	26,5	8,5	9,5	27,5	31,5	24	23

* mín, máx



Regulador de caudal en línea

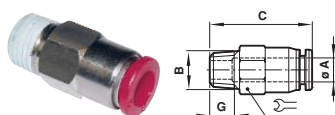
Tubo O/D	MODELOS						
ØA	C	C1 mín.	C1 máx	D	E	N	
4	45	30	33	3,3	15	13,5	C00GE0400
6	50	35	39,5	4,4	20,5	17,5	C00GE0600
8	55,5	37,5	42	4,4	23	20	C00GE0800
10	61	44	49	4,4	28	23	C00GE1000
12	70	47,5	53,5	4,4	32	25,5	C00GE1200

RACORES AUTO-OBTURANTES



Cuando se extrae el tubo se corta el caudal de aire. El caudal de aire queda restaurado al insertar de nuevo el tubo.

Conexión recta



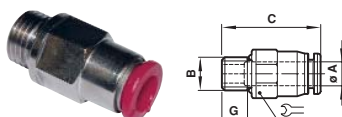
Tubo O/D	Rosca BSP cónica	MODELOS			
ØA	B	C	G	Symbol	
4	R1/8	26	8	10	C01240418
6	R1/8	29	8	12	C01240618
6	R1/4	29	10	14	C01240628
8	R1/4	33,5	10	14	C01240828
8	R3/8	33,5	11	17	C01240838
10	R1/4	35,5	10	17	C01241028
10	R3/8	35,5	11	17	C01241038
10	R1/2	35,5	14	21	C01241048
12	R1/4	42	10	19	C01241228
12	R3/8	42	11	19	C01241238
12	R1/2	42	14	21	C01241248

Codo orientable



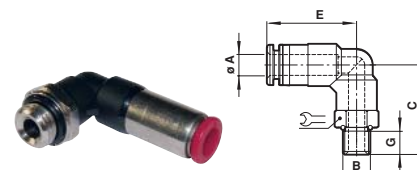
Tubo O/D	Rosca BSP cónica	MODELOS				
ØA	B	C	E	G	Symbol	
4	R1/8	27	27,5	5	10	C014J0418
6	R1/8	30	32	5	12	C014J0618
8	R1/8	32	30,5	6,5	14	C014J0628
8	R1/4	34,5	41,5	6,5	14	C014J0818
8	R3/8	34	40	6,5	17	C014J0828
10	R1/4	32	26,5	6,5	17	C014J1028
10	R3/8	36	45	6,5	17	C014J1038
10	R1/2	37,5	43	8	21	C014J1048
12	R3/8	40	53,5	6,5	19	C014J1238
12	R1/2	41,5	51,5	8	21	C014J1248

Conexión recta



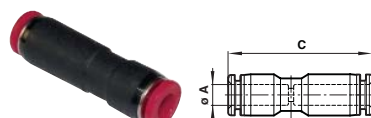
Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS			
ØA	B	C	G	Symbol	
4	G1/8	25,5	5	12	C02240418
6	G1/8	28	5	12	C02240618
6	G1/4	27	6,5	15	C02240628
8	G1/4	32	6,5	15	C02240828
8	G3/8	32	6,5	17	C02240838
10	G1/4	35	6,5	17	C02241028
10	G3/8	36,5	6,5	17	C02241038
10	G1/2	37,5	8	21	C02241048
12	G1/4	43,5	6,5	19	C02241228
12	G3/8	43,5	6,5	21	C02241238
12	G1/2	44	8	21	C02241248

Codo orientable



Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS				
ØA	B	C	E	G	Symbol	
4	M5	20,5	29,5	4	10	C024J0405
4	G1/8	27	27,5	5	14	C024J0418
6	M5	22,5	33	4	12	C024J0605
6	G1/8	30	32	5	14	C024J0618
8	G1/8	32	30,5	6,5	14	C024J0628
8	G1/4	34,5	41,5	6,5	17	C024J0828
8	G3/8	34	40	6,5	20	C024J0838
10	G1/4	32	26,5	6,5	17	C024J1028
10	G3/8	36	45	6,5	20	C024J1038
10	G1/2	37,5	43	8	24	C024J1048
12	G3/8	40	53,5	6,5	20	C024J1238
12	G1/2	41,5	51,5	8	24	C024J1248

Unión tubo - tubo

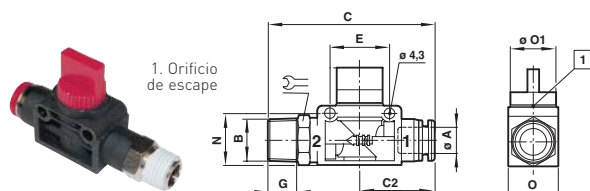


Tubo O/D	MODELOS	
ØA	C	
4	42	C002J0400
6	46	C002J0600
8	53,5	C002J0800
10	58	C002J1000
12	67	C002J1200

RACORES DE PLÁSTICO PNEUFIT C

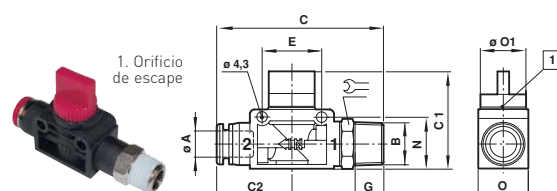
Métrico Ø 4 a 16 mm O/D tubo

VALVULAS DE CORTE



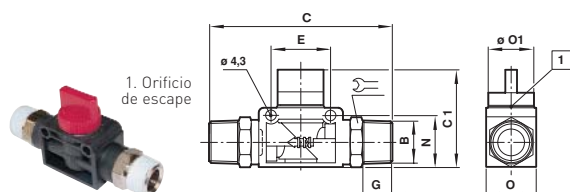
Válvulas de corte 3/2

Tubo O/D	Rosca BSP cónica	MODELOS									
ØA	B	C	C1	C2	E	G	N	O	Ø1	1	
6	R1/8	62	40,5	26	19	8	18,5	18	16,5	14	C01GH0618
6	R1/4	65	40,5	26	19	10	18,5	18	16,5	14	C01GH0628
6	R3/8	66	40,5	26	19	11	18,5	18	16,5	17	C01GH0638
8	R1/8	63	40,5	27,5	19	8	18,5	18	16,5	14	C01GH0818
8	R1/4	66	40,5	27,5	19	10	18,5	18	16,5	14	C01GH0828
8	R3/8	67	40,5	27,5	19	11	18,5	18	16,5	17	C01GH0838
10	R1/4	67	41	31	24	10	21,5	21	19,5	17	C01GH1028
10	R3/8	71,5	41	31	24	11	21,5	21	19,5	17	C01GH1038
10	R1/2	74,5	41	31	24	14	21,5	21	19,5	21	C01GH1048
12	R1/4	75,5	41	34	24	10	21,5	21	19,5	19	C01GH1228
12	R3/8	76,5	41	34	24	11	21,5	21	19,5	19	C01GH1238
12	R1/2	79,5	41	34	24	14	21,5	21	19,5	21	C01GH1248



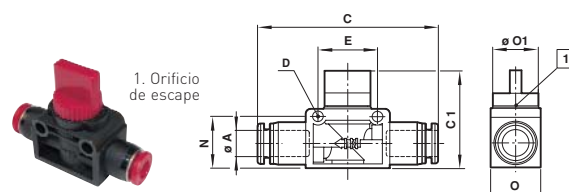
Válvulas de corte 3/2

Tubo O/D	Rosca BSP cónica	MODELOS									
ØA	B	C	C1	C2	E	G	N	O	Ø1	1	
6	R1/8	62	40,5	26	19	8	18,5	18	16,5	14	C01GJ0618
6	R1/4	65	40,5	26	19	10	18,5	18	16,5	14	C01GJ0628
6	R3/8	66	40,5	26	19	11	18,5	18	16,5	17	C01GJ0638
8	R1/8	65	40,5	27,5	19	8	18,5	18	16,5	14	C01GJ0818
8	R1/4	66	40,5	27,5	19	10	18,5	18	16,5	14	C01GJ0828
8	R3/8	67	40,5	27,5	19	11	18,5	18	16,5	17	C01GJ0838
10	R1/4	70,5	41	31	24	10	21,5	21	19,5	17	C01GJ1028
10	R3/8	71,5	41	31	24	11	21,5	21	19,5	17	C01GJ1038
10	R1/2	74,5	41	31	24	14	21,5	21	19,5	21	C01GJ1048
12	R1/4	75,5	41	34	24	10	21,5	21	19,5	19	C01GJ1228
12	R3/8	76,5	41	34	24	11	21,5	21	19,5	19	C01GJ1238
12	R1/2	79,5	41	34	24	14	21,5	21	19,5	21	C01GJ1248



Válvulas de corte 3/2

Tubo O/D	MODELOS									
B	C	C1	E	G	N	O	Ø1	1		
R1/8	71	40,5	19	8	18,5	18	16,5	14	C01GG1818	
R1/4	77	40,5	19	10	18,5	18	16,5	14	C01GG2828	
R3/8	81	41	24	11	21,5	21	19,5	17	C01GG3838	
R1/2	90	41	24	14	21,5	21	19,5	21	C01GG4848	



Válvulas de corte 3/2

Tubo O/D	MODELOS							
ØA	C	C1	ØD	E	N	O	Ø1	
6	52,5	40,5	4,3	19	18,5	18	16,5	C00GF0600
8	53	40,5	4,3	19	18,5	18	16,5	C00GF0800
10	62	41	4,3	24	21,5	21	19,5	C00GF1000
12	68,5	41	4,3	24	21,5	21	19,5	C00GF1200

RACORES MINIATURA EN PLÁSTICO PNEUFIT M

Métrico Ø 3, 4, 6 mm



Los racores Pneufit® M de Norgren están listos para utilizarse, ofreciendo un montaje rápido y sencillo sin necesidad de herramientas, proporcionando un caudal óptimo

Pinza de sujeción en acero inoxidable para sujetar tubos de nylon o poliuretano (85 ó 95 D)

Componentes en latón niquelado resistentes a la contaminación y corrosión, lo que amplía la vida útil del racor

La película sellante aplicada en las roscas cónicas y las juntas tóricas cautivas en las roscas cilíndricas, proporcionan un rápido y óptimo sellado

Juntas exentas de silicona

Pneufit® M en miniatura para las aplicaciones donde el espacio sea una premisa

DATOS TÉCNICOS

Fluido:

Aire comprimido

Presión de trabajo :

vacío 750mm Hg, hasta 10 bar

Temperatura ambiente:

0 a 60°C

Consultar a nuestro Servicio Técnico para temperaturas inferiores a +2°C

Tamaño de tubo:

3, 4 y 6 mm

Tamaños de rosca:

M3, M5 y 1/8" ISORc

Tubería:

Nylon 11 o 12

Poliuretano 85, 95 ó 98 D

MATERIALES

Cuerpo: PBT

Juntas: NBR (libre de silicona)

Roscas: latón niquelado

Pulsador de desconexión: POM

Pinza de sujeción: acero inoxidable

Collarín: latón niquelado

Película sellante: chemitech G-175L

Unión tubo - tubo (desigual)



Tubo O/D	Tubo O/D		
ØA	ØA1	C	
4	3	24	M00200403
6	3	24	M00200603
6	4	26,5	M00200604

Unión tubo - tubo



Tubo O/D		MODELOS
ØA	C	
3	23,5	M00200300
4	26	M00200400
6	26,5	M00200600

Para más información

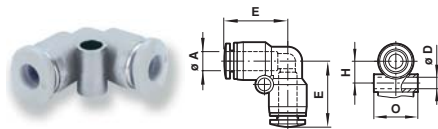


www.norgren.com/info/es7-025

RACORES MINIATURA EN PLÁSTICO PNEUFIT M

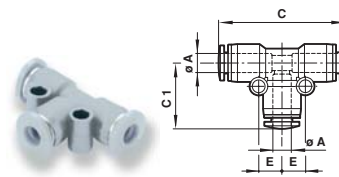
Métrico Ø 3, 4, 6 mm

Codo tubo - tubo



Tubo O/D	MODELOS				
ØA	ØD	E	H	O	
3	3,2	13,5	5,5	7,5	M00400300
4	3,2	14,5	6	8,5	M00400400
6	3,2	16,5	7	10,5	M00400600

'T' unión tubos



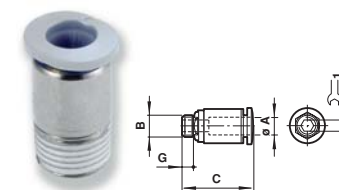
Tubo O/D	MODELOS						
ØA	C	C1	ØD	E	H	O	
3	26,5	13,5	3,2	5,5	5,5	7,5	M00600300
4	28,5	14,5	3,2	6	6	8,5	M00600400
6	33,0	16,5	3,2	7	7	10,5	M00600600

Conexión recta (hex. interna + externa)



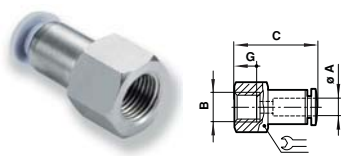
Tubo O/D	Rosca métrica y BSP cónica	MODELOS			
ØA	B	C	G	S	
3	M3	17	4	7	M02250303
3	M5	17,5	4,5	8	M02250305
3	M6	18	5	8	M02250306
4	M3	17,5	4	8	M02250403
4	M5	18	4,5	8	M02250405
4	M6	19	5	8	M02250406
4	R1/8	19	6	12	M01250418
6	M5	19,5	4,5	10	M02250605
6	M6	20	5	10	M02250606
6	R1/8	19,5	8	12	M01250618

Conexión recta (sólo hex. Interna)



Tubo O/D	Rosca métrica y BSP cónica	MODELOS			
ØA	B	C	G	S	
3	M3	17	4	1,5	M022A0303
3	M5	17,5	4,5	2	M022A0305
3	M6	18	5	2	M022A0306
4	M3	17,5	4	1,5	M022A0403
4	M5	19	4,5	2,5	M022A0405
4	M6	19	5	3	M022A0406
4	R1/8	17,5	8	3	M012A0418
6	M5	19,5	4,5	2,5	M022A0605
6	M6	20	5	3	M022A0606
6	R1/8	19,5	8	2,5	M012A0618

Conexión recta (rosca hembra)



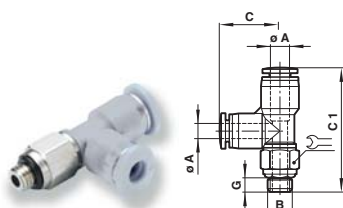
Tubo O/D	Rosca métrica y BSP cónica	MODELOS			
ØA	B	C	G	S	
3	M3	17,5	4	8	M02260303
3	M5	19	6	8	M02260305
3	M6	19	6	8	M02260306
4	M3	18	4	8	M02260403
4	M5	19,5	6	8	M02260405
4	M6	19,5	6	8	M02260406
4	R1/8	23	8,5	12	M01260418
6	M5	21,5	6	10	M02260605
6	M6	21,5	6	10	M02260606
6	R1/8	25,5	8,5	12	M01260618

Codo orientable 90°



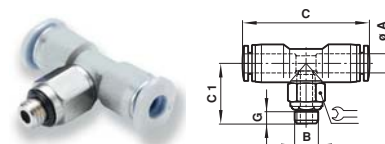
Tubo O/D	Rosca métrica y BSP cónica	MODELOS			
ØA	B	C	E	G	S
3	M3	16	13,5	3	8
3	M5	17	13,5	4	8
3	M6	17	13,5	4	8
4	M3	16	14,5	3	8
4	M5	17	14,5	4	8
4	M6	17	14,5	4	8
4	R1/8	18	14,5	6	14
6	M5	17	15,5	3,5	8
6	M6	17	15,5	4	8
6	R1/8	18	15,5	5	14

'T' orientable-rosca macho cilíndrica



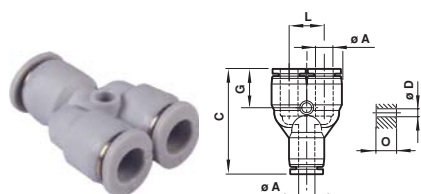
Tubo O/D ØA	Rosca métrica y BSP cónica B	C	C1	G	5 ⁼⁼	MODELOS
3	M3	13,5	29,5	3	8	M02680303
3	M5	13,5	30	4	8	M02680305
3	M6	13,5	30,5	4	8	M02680306
4	M3	14	30,5	3	8	M02680403
4	M5	14	31	3,5	8	M02680405
4	M6	14	31,5	4	8	M02680406
4	R1/8	14	31,5	6	14	M01680418
6	M5	16,5	33,5	3,5	8	M02680605
6	M6	16,5	34	4	8	M02680606
6	R1/8	16,5	33,5	6	14	M01680618

'T' orientable
Tubo - rosca macho
central



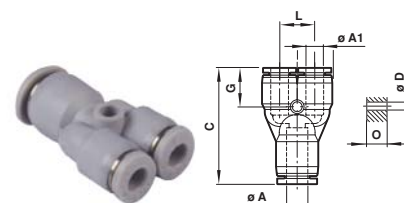
Tubo O/D ØA	Rosca métrica y BSP cónica B	C	E	G	5 ⁼⁼	MODELOS
3	M3	25,5	16	3	8	M02670303
3	M5	29	17	4	8	M02670305
3	M6	27	17	4	8	M02670306
4	M3	28,5	16	3	8	M02670403
4	M5	28,5	17	3,5	8	M02670405
4	M6	29	17	4	8	M02670406
4	R1/8	29	18	6	14	M01670418
6	M5	31	17	3,5	8	M02670605
6	M6	31	17	4	8	M02670606
6	R1/8	31	18	6	14	M01670618

Union Y (igual)



Tubo O/D ØA	C	D	G	L	O	MODELOS
3	27	3,2	11	8	7,5	M00820300
4	28	3,2	11,5	9,5	8,5	M00820400
6	31	3,2	12	11,5	11	M00820600

Union Y (desigual)



Tubo O/D ØA	Tubo O/D ØA1	C	D	G	L	O	MODELOS
4	3	27,5	3,2	11	8	8,5	M00820403
6	3	28,5	3,2	11	8	11	M00820603
6	4	29	3,2	11,5	9	11	M00820604

RACOR ENCHUFABLE PNEUFIT

Métrico Ø 4 a 14 mm O/D tubo



Unidades muy compactas
caracterizadas por su sistema de
conexión

Juntas exentas de silicona

Todas las roscas cónicas están
recubiertas con película sellante

Excelente sujeción del tubo

Para un montaje rápido y simple
de circuitos neumáticos

Gran variedad de tipos
disponibles

Seguro y resistente a la corrosión

DATOS TÉCNICOS

Fluido:

Aire comprimido

Presión de trabajo :

Vacío - 18 bar a menos que
se especifique lo contrario
(según especificaciones del tubo)

Temperatura ambiente:

-20°C a +80°C

Consultar a nuestro Servicio Técnico para
temperaturas inferiores a +2°C

Tamaños de tubo:

4, 5, 6, 8, 10, 12, 14 mm O/D

Tubería:

Poliamida 11 ó 12, poliuretano*
otros tubos plastificados o no
conforme a las tolerancias
especificadas en BS5409/1: 1976,
calidad ligera y normal, DIN
73378, DIN 74234, NFE 49-100.

* Dureza de 92 a 98 tipo A.

Advertencia:

La gama Pneufit Metálico no es adecuada para
utilizar con los frenos o sistemas auxiliares
neumáticos de los vehículos. Para racores
adecuados en estas aplicaciones utilice la gama
Fleetfit de Norgren.

MATERIALES

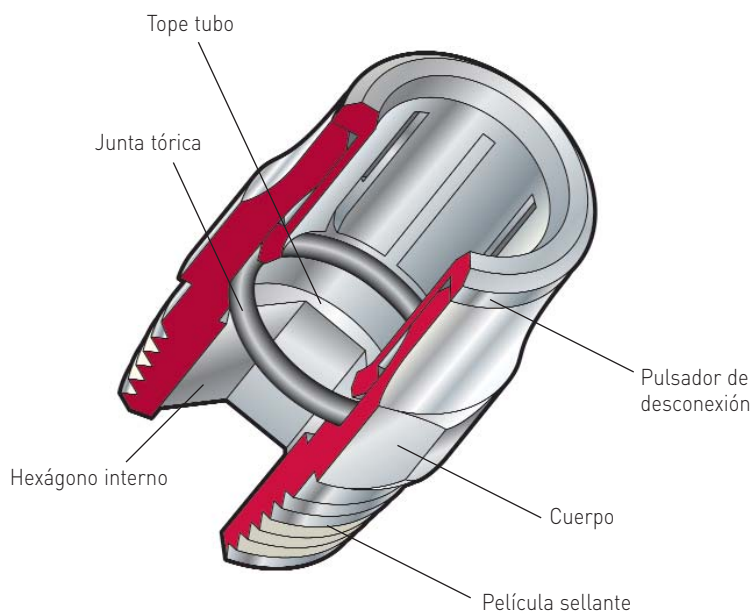
Cuerpo: Latón niquelado o nylon
reforzado con fibra de vidrio

Pulsador de desconexión: latón
niquelado

Junta tórica: en nitrilo exenta
de silicona

Junta plana de estanqueidad
(roscas cilíndricas): en nitrilo

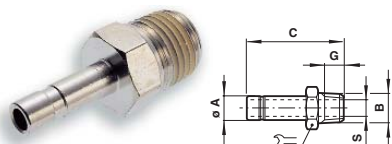
Película sellante: sin PTFE



Para más información

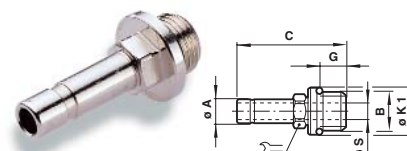


www.norgren.com/info/es7-028



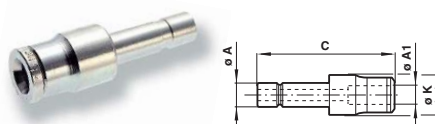
Adaptador tubo liso

Espiga O/D	Rosca BSP cónica	MODELOS				
ØA	B	C	G	ØS	Σ	
4	R1/8	30,0	7,5	2,1	10	101150418
4	R1/4	33,5	11,0	2,1	14	101150428
5	R1/8	31,0	7,5	3,2	11	101150518
5	R1/4	35,0	11,0	3,2	14	101150528
6	R1/8	32,0	7,5	4,1	12	101150618
6	R1/4	35,0	11,0	4,1	14	101150628
8	R1/8	33,0	7,5	7,1	14	101150818
8	R1/4	36,5	11,0	5,1	14	101150828
8	R3/8	40,0	12,5	5,1	19	101150838
10	R1/4	40,0	11,0	7,7	15	101151028
10	R3/8	45,0	12,5	7,7	19	101151038
10	R1/2	48,0	16,0	8,1	22	101151048
12	R3/8	48,0	12,5	9,1	19	101151238
12	R1/2	51,5	16,0	9,1	22	101151248
14	R1/2	51,4	16,0	11,2	22	101151448



Adaptador tubo liso

Espiga O/D	Rosca BSP cilíndrica	MODELOS					
ØA	B	C	G	ØK1	ØS	Σ	
4	G1/8	29,0	5,0	13,5	2,1	8	102150418
4	G1/4	33,0	7,5	17,5	2,1	10	102150428
5	G1/8	30,5	5,0	13,5	3,3	8	102150518
5	G1/4	34,0	7,5	17,5	3,3	10	102150528
6	G1/8	31,0	5,0	13,5	4,0	8	102150618
6	G1/4	34,5	7,5	17,5	4,0	10	102150628
8	G1/8	32,5	5,0	13,5	5,0	10	102150818
8	G1/4	35,5	7,5	17,5	6,0	10	102150828
8	G3/8	39,0	9,0	21,5	6,0	13	102150838
10	G1/4	41,5	7,5	17,5	6,5	13	102151028
10	G3/8	43,5	9,0	21,5	8,0	13	102151038
10	G1/2	49,0	12,0	25,5	8,0	17	102151048
12	G3/8	48,5	9,0	21,5	10,0	17	102151238
12	G1/2	52,5	12,0	25,5	10,0	17	102151248
14	G3/8	48,5	9,0	21,5	10,0	17	102151438
14	G1/2	52,5	12,0	25,5	11,5	17	102151448



Adaptador tubo liso desigual

Espiga lisa O/D	O/D tubo	MODELOS		
ØA	ØA1	C	ØK	
5	4	33,5	10,0	100230504
6	4	34,0	10,0	100230604
6	5	35,0	11,0	100230605
8	4	31,0	10,0	100230804
8	5	33,0	11,0	100230805
8	6	36,5	12,0	100230806
10	4	31,0	12,0	100231004
10	5	36,5	12,0	100231005
10	6	37,5	12,0	100231006
10	8	38,0	14,0	100231008
12	4	35,0	14,0	100231204
12	5	35,0	14,0	100231205
12	6	35,0	14,0	100231206
12	8	42,0	14,0	100231208
12	10	50,0	17,0	100231210
14	6	36,5	16,0	100231406
14	8	37,5	16,0	100231408
14	10	46,5	17,0	100231410
14	12	53,5	20,5	100231412

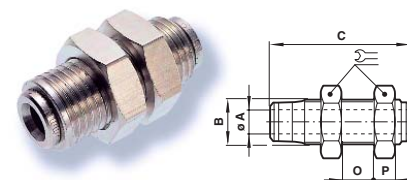
Ampliador

Espiga lisa O/D	O/D tubo	MODELOS		
ØA	ØA1	C	ØK	
4	6	35,0	12,0	100230406
6	8	37,5	14,0	100230608



Conexión recta

Tubo O/D	MODELOS		
ØA	C	ØK	
4	30,0	10,0	100200400
5	32,0	11,0	100200500
6	33,5	12,0	100200600
8	35,5	14,0	100200800
10	44,5	17,0	100201000
12	51,5	20,5	100201200
14	52,5	21,0	100201400

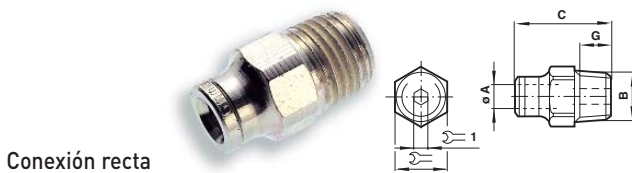


Unión pasatabiques

Tubo O/D	MODELOS					
ØA	B	C	O	P	Σ	
4	M10x1,0	30,0	12	9	14	100290400
5	M12x1,0	32,0	14	9	17	100290500
6	M14x1,5	35,5	15	10	19	100290600
8	M16x1,5	36,5	16	10	22	100290800
10	M20x1,5	43,5	14	11	27	100291000
12	M24x1,5	50,5	15	11	30	100291200
14	M24x1,5	50,5	15	11	30	100291400

RACOR ENCHUFABLE PNEUFIT

Métrico Ø 4 a 14 mm O/D tubo



Conexión recta

Tubo O/D	Rosca BSP cónica	MODELOS					
ØA	B	C	G	S1	S1		
4	R1/8	20,5	10	10	3	101250418	
4	R1/4	23,0	11,0	14	3	101250428	
5	R1/8	22,5	7,5	10	4	101250518	
5	R1/4	23,0	11,0	14	4	101250528	
6	R1/8	23,0	7,5	11	4	101250618	
6	R1/4	25,0	11,0	14	4	101250628	
8	R1/8	26,5	7,5	13	5	101250818	
8	R1/4	28,0	11,0	14	6	101250828	
8	R3/8	27,0	12,5	17	6	101250838	
8	R1/2	29,0	16,0	22	6	101250848	
10	R1/8	31,5	7,5	17	5	101251018	
10	R1/4	34,0	11,0	17	7	101251028	
10	R3/8	34,0	12,5	17	8	101251038	
10	R1/2	33,5	16,0	22	8	101251048	
12	R1/4	39,0	11,0	22	7	101251228	
12	R3/8	39,0	12,5	22	10	101251238	
12	R1/2	40,0	16,0	22	10	101251248	
14	R3/8	39,5	12,5	22	10	101251438	
14	R1/2	40,0	16,0	22	10	101251448	



Codo orientable 90°

Tubo O/D	Rosca BSP cónica	MODELOS					
ØA	B	C	E	G	ØK	S1	S1
4	R1/8	17,0	20,5	7,5	10,0	10	7
4	R1/4	17,0	24,10	11,0	10,0	14	7
5	R1/8	18,5	21,0	7,5	11,0	11	9
5	R1/4	18,5	24,5	11,0	11,0	14	9
6	R1/8	19,5	21,5	7,5	12,0	11	9
6	R1/4	19,5	25,0	11,0	12,0	14	9
6	R3/8	20,0	27,5	12,5	12,0	17	8
8	R1/8	21,5	23,0	7,5	14,5	14	11
8	R1/4	21,5	26,0	11,0	14,5	14	11
8	R3/8	22,0	30,5	12,5	14,5	17	13
8	R1/2	22,0	34,5	16,0	14,5	22	13
10	R1/8	26,5	25,5	7,5	17,0	14	13
10	R1/4	26,5	29,0	11,0	17,0	17	13
10	R3/8	26,5	30,5	12,5	17,0	17	13
10	R1/2	26,5	34,5	16,0	17,0	22	13
12	R1/4	31,5	32,0	11,0	20,5	19	16
12	R3/8	31,5	34,0	12,5	20,5	22	16
12	R1/2	31,5	38,0	16,0	20,5	22	16
14	R3/8	30,5	33,0	12,5	21,5	22	17
14	R1/2	31,5	37,0	16,0	21,5	22	17



Unión recta pasatabiques mixta
Enchufable/tuerca interior y Bicono

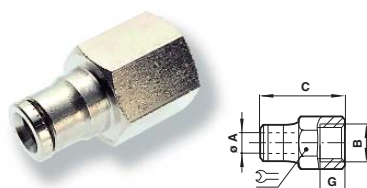
Tubo O/D	O/D tubo compresión	MODELOS										
ØA	ØA1	B	C	C1	E	O	P	S1	S1			
4	4	M12x1,0	27,0	8	6,0	9,5	9	8	17	100310404		
6	6	M15x1,0	29,5	13	7,0	9,5	10	13	22	100310606		
8	8	M18x1,5	33,5	13	8,0	11,2	10	13	24	100310808		
10	10	M20x1,5	40,0	17	8,0	14,3	11	17	27	100311010		
12	12	M24x1,5	44,0	19	9,0	17,5	11	19	30	100311212		
14	14	M26x1,5	46,0	22	11,5	18,5	11	22	32	100311414		

Se suministra completo con tuerca interior y bicono.



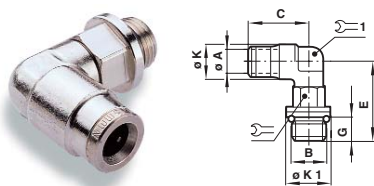
Conexión recta

Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS					
ØA	B	C	G	ØK	ØK1	S1	S1
4	M3	21,0	2,5	9	-	-	1,5
4	M5	21,5	3,5	9	-	-	2,5
4	G1/8	19,0	5,0	-	14,0	10	3
4	G1/4	21,5	7,5	-	18,0	10	3
5	M5	23,0	3,5	10	-	-	2,5
5	G1/8	23,5	5,0	-	14,0	10	4
5	G1/4	22,0	7,5	-	18,0	12	4
6	M5	24,0	3,5	11	-	-	2,5
6	G1/8	25,0	5,0	-	14,0	11	4
6	G1/4	23,5	7,5	-	18,0	13	4
8	G1/8	26,5	5,0	-	14,0	13	5
8	G1/4	28,0	7,5	-	18,0	14	6
8	G3/8	26,0	9,0	-	12,0	17	6
8	G1/2	31,5	12,0	-	26,0	17	6
10	G1/8	32,0	5,0	-	14,0	17	5
10	G1/4	33,5	7,5	-	18,0	17	7
10	G3/8	32,0	9,0	-	22,0	19	8
10	G1/2	32,0	12,0	-	26,0	19	8
12	G1/4	37,5	7,5	-	18,0	22	7
12	G3/8	38,0	9,0	-	22,0	22	10
12	G1/2	37,0	12,0	-	26,0	22	10
14	G3/8	38,0	9,0	-	22,0	22	10
14	G1/2	37,0	12,0	-	26,0	22	10



Conexión recta

Tubo O/D	Métrico y BSP cilíndrica hembra	MODELOS			
ØA	B	C	G	S	
4	M5	22,5	5,0	10	102260405
4	G1/8	24,5	7,5	13	102260418
4	G1/4	29,0	5,0	17	102260428
5	M5	23,5	7,5	10	102260505
5	G1/8	25,5	7,5	13	102260518
5	G1/4	29,5	7,5	17	102260528
6	G1/8	26,0	11,0	13	102260618
6	G1/4	30,5	11,0	17	102260628
8	G1/8	27,0	11,0	13	102260818
8	G1/4	31,5	11,0	17	102260828
10	G1/4	36,5	11,0	17	102261028
10	G3/8	39,0	11,5	19	102261038
12	G3/8	41,0	11,5	19	102261238
12	G1/2	44,5	15,0	24	102261248



Codo orientable 90°

Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS							
ØA	B	C	E	G	ØK	ØK1	S	S1	
4	M3	17,0	16,0	3,5	10,0	-	8	7	102470403
4	M5	17,0	19,0	4,2	10,0	8	8	7	102470405
4	G1/8	17,0	22,0	5,5	10,0	14,0	11	7	102470418
4	G1/4	17,0	25,5	8,0	10,0	18,0	11	7	102470428
5	M5	18,5	20,0	4,2	11,0	8	8	9	102470505
5	G1/8	18,5	22,5	5,5	11,0	14,0	11	9	102470518
5	G1/4	18,5	26,0	8,0	11,0	18,0	11	9	102470528
6	M5	19,5	20,5	4,2	12,0	8	8	9	102470605
6	G1/8	19,5	23,0	5,5	12,0	14,0	11	9	102470618
6	G1/4	19,5	26,5	8,0	12,0	18,0	11	9	102470628
8	G1/8	21,5	24,0	5,5	14,5	14,0	13	11	102470818
8	G1/4	21,5	29,0	8,0	14,5	18,0	17	11	102470828
8	G3/8	22,0	33,5	9,0	14,5	22,0	19	13,3	102470838
8	G1/2	22,0	39,5	11,0	14,5	26,0	19	13,3	102470848
10	G1/8	26,5	26,5	5,5	17,0	14,0	17	13,3	102471018
10	G1/4	26,5	31,5	8,0	17,0	18,0	17	13,3	102471028
10	G3/8	26,5	33,5	9,0	17,0	22,0	19	13,3	102471038
10	G1/2	26,5	39,5	11,0	17,0	26,0	19	13,3	102471048
12	G1/4	31,5	35,5	8,0	20,5	18,0	19	16	102471228
12	G3/8	31,5	37,0	9,0	20,5	22,0	19	16	102471238
12	G1/2	31,5	43,0	11,0	20,5	26,0	19	16	102471248
14	G3/8	30,5	36,0	9,0	22,5	22,0	19	17	102471438
14	G1/2	31,5	39,0	11,0	22,5	26,0	24	17	102471448

Codo tubo espiga lisa

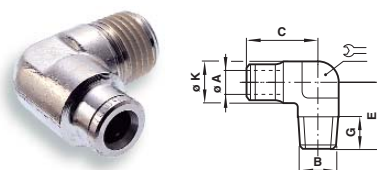
Igual O/D Tubo	Espiga lisa O/D	MODELOS				
ØA	ØA1	C	E	ØK	S	
4	4	9,5	25,0	10	7	100430400
6	6	19,0	27,5	12	9	100430600
8	8	21,0	29,5	14	-	100430800
8	5	19,5	30,0	14	-	100430805

Prolongado O/D tubo		Espiga lisa O/D				MODELOS
6	6	19,0	39	12	9	100440600



Codo tubo-tubo

Tubo O/D	MODELOS			
ØA	C	ØK	S	
4	17,0	10,0	7	100400400
5	18,5	11,0	7	100400500
6	19,5	12,0	8	100400600
8	21,5	14,5	11	100400800
10	26,5	17,0	14	100401000
12	31,5	20,5	16	100401200
14	33,0	21,5	17	100401400

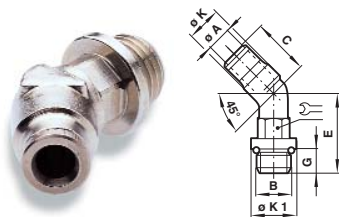


Codo macho

Tubo O/D	Rosca BSP cónica	MODELOS					
ØA	B	C	E	G	ØK	S	
4	R1/8	15,0	17,0	7,5	10,0	7	101450418
4	R1/4	20,0	18,0	11,0	10,0	11	101450428
5	R1/8	15,5	18,5	7,5	11,0	7	101450518
5	R1/4	20,0	20,0	11,0	11,0	11	101450528
6	R1/8	16,0	19,5	7,5	12,0	8	101450618
6	R1/4	20,0	20,0	11,0	12,0	11	101450628
8	R1/8	17,0	21,5	7,5	14,5	11	101450818
8	R1/4	20,0	21,5	11,0	14,5	11	101450828
8	R3/8	23,0	22,0	12,5	14,5	13	101450838
8	R1/2	29,0	24,0	16,0	14,5	17	101450848
10	R1/8	18,5	26,5	7,5	17,0	13	101451018
10	R1/4	21,5	26,5	11,0	17,0	13	101451028
10	R3/8	23,0	26,5	12,5	17,0	13	101451038
10	R1/2	29,0	28,5	16,0	17,0	17	101451048
12	R1/4	23,3	31,5	11,0	20,5	16	101451228
12	R3/8	25,0	31,5	12,5	20,5	16	101451238
12	R1/2	28,8	32,0	16,0	20,5	17	101451248

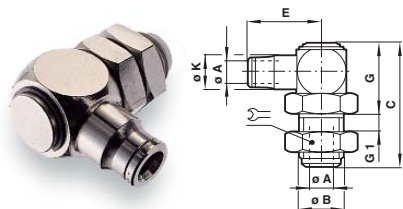
RACOR ENCHUFABLE PNEUFIT

Métrico Ø 4 a 14 mm O/D tubo



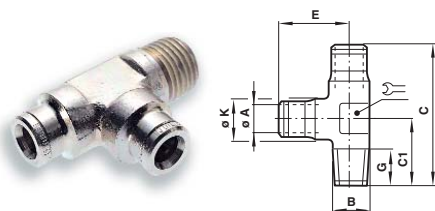
Codo orientable 45°

Tubo O/D	Rosca BSP cilíndrica	MODELOS					
ØA	B	C	E	G	ØK	ØK1	ØK1
6	G1/8	17,5	19,5	5,0	12,0	14,0	11
6	G1/4	17,5	23,0	7,5	12,0	18,0	11
8	G1/8	19,5	20,5	5,0	14,5	14,0	11
8	G1/4	19,5	26,0	7,5	14,5	18,0	17



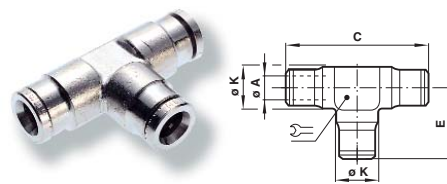
Codo pasatabiques tubo-tubo

Tubo O/D								MODELOS
ØA	B	C	E	G1	G	ØK	ØK1	
4	M12x1,0	35,5	20,5	7	21,5	10,0	17	
5	M12x1,0	35,5	21,5	7	21,5	11,0	17	
6	M14x1,5	40,0	24,0	7	24,5	12,0	19	
8	M16x1,5	45,0	26,5	7	30,0	14,5	22	
10	M22x1,5	49,0	31,5	9	31,0	17,0	27	
12	M24x1,5	54,0	38,0	12	32,5	20,5	30	
14	M26x1,5	57,0	38,0	15	32,5	22,5	32	



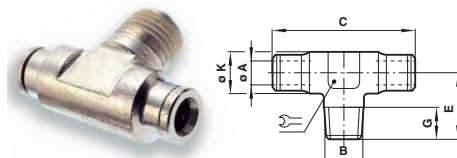
T macho lateral

Tubo O/D	Rosca BSP cónica							MODELOS
ØA	B	C	C1	E	G	ØK	ØK1	
4	R1/8	32,0	15,0	17,0	7,5	10,0	7	101750418
5	R1/8	34,0	15,5	18,5	7,5	11,0	7	101750518
5	R1/4	40,0	20,0	20,0	11,0	11,0	11	101750528
6	R1/8	35,5	16,0	19,5	7,5	12,0	8	101750618
6	R1/4	40,0	20,0	20,0	11,0	12,0	11	101750628
8	R1/8	38,0	17,0	21,5	7,5	14,5	11	101750818
8	R1/4	41,5	20,0	21,5	11,0	14,5	11	101750828
8	R3/8	45,5	23,5	22,0	12,5	14,5	13	101750838
10	R1/4	48,5	21,5	26,5	11,0	17,0	13	101751028
10	R3/8	50,0	23,5	26,5	12,5	17,0	13	101751038
12	R1/4	55,0	23,5	31,5	11,0	20,5	16	101751228
12	R3/8	56,5	25,0	31,5	12,5	20,5	16	101751238



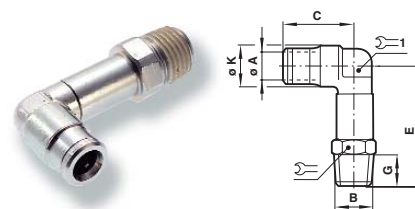
T unión tubos

Tubo O/D	MODELOS				
ØA	C	E	ØK	ØK1	ØK1
4	34,0	17,0	10,0	7	100600400
5	37,0	18,5	11,0	7	100600500
6	39,0	19,5	12,0	8	100600600
8	42,5	21,5	14,5	11	100600800
10	53,5	26,5	17,0	13	100601000
12	63,5	31,5	20,5	16	100601200
14	66,5	33,0	21,5	17	100601400



T macho central

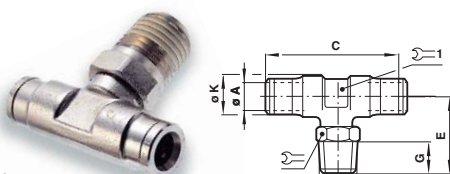
Tubo O/D	Rosca BSP cónica						MODELOS
ØA	B	C	E	G	ØK	7	
4	R1/8	34,0	15,0	7,5	10,0	7	101650418
5	R1/8	37,0	15,5	7,5	11,0	7	101650518
5	R1/4	40,0	20,0	11,0	11,0	11	101650528
6	R1/8	39,0	16,0	7,5	12,0	8	101650618
6	R1/4	40,0	20,0	11,0	12,0	11	101650628
8	R1/8	42,5	17,0	7,5	14,5	11	101650818
8	R1/4	42,5	20,0	11,0	14,5	11	101650828
8	R3/8	44,0	23,5	12,5	14,5	13	101650838
10	R1/4	53,5	21,5	11,0	17,0	13	101651028
10	R3/8	53,5	23,5	12,5	17,0	13	101651038
12	R1/4	63,5	23,5	11,0	20,5	16	101651228
12	R3/8	63,0	25,0	12,5	20,5	16	101651238



Codo prolongado

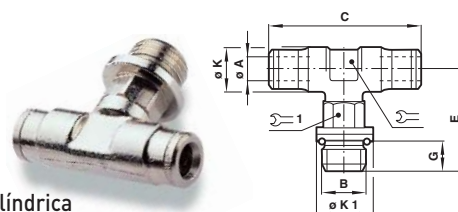
Tubo O/D	Rosca BSP cónica						MODELOS
ØA	B	C	E	G	ØK	ØK1	
4	R1/8	17,0	34,0	7,5	10	7	101540418
4	R1/4	17,0	40,0	11,0	14	7	101540428
6	R1/8	19,5	36,5	7,5	11	9	101540618
6	R1/4	19,5	41,0	11,0	14	9	101540628
8	R1/8	21,5	40,5	7,5	14	11	101540818
8	R1/4	21,5	44,5	11,0	14	11	101540828
8	R3/8	22,0	51,5	12,5	17	13	101540838
10	R3/8	26,5	51,5	12,5	17	13	101541038

'T' orientable
Tubo - rosca
macho central cónica



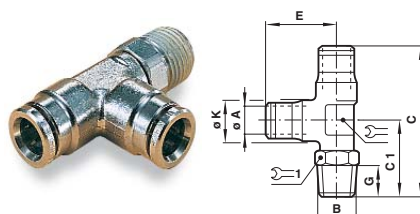
Tubo O/D	Rosca BSP cónica	MODELOS						
ØA	B	C	E	G	ØK	S=	S=1	
4	R1/8	34,0	21,5	7,5	10,0	10	7,0	101670418
4	R1/4	34,0	24,0	11,0	10,0	14	7,0	101670428
5	R1/8	37,0	22,0	7,5	11,0	11	9,0	101670518
5	R1/4	37,0	24,5	11,0	11,0	14	9,0	101670528
6	R1/8	39,0	22,5	7,5	12,0	11	9,0	101670618
6	R1/4	39,0	25,0	11,0	12,0	14	9,0	101670628
8	R1/8	42,5	24,0	7,5	14,5	14	11,0	101670818
8	R1/4	42,5	26,0	11,0	14,5	14	11,0	101670828
8	R3/8	43,5	30,5	12,5	14,5	17	13,3	101670838
10	R1/4	53,5	29,0	11,0	17,0	17	13,3	101671028
10	R3/8	53,5	30,5	12,5	17,0	17	13,3	101671038
10	R1/2	53,5	34,5	16,0	17,0	22	13,3	101671048
12	R1/4	63,5	32,0	11,0	20,5	19	16,0	101671228
12	R3/8	63,5	34,0	12,5	20,5	22	16,0	101671238
12	R1/2	63,5	38,0	16,0	20,5	22	16,0	101671248
14	R3/8	61,5	33,0	12,5	22,5	22	17,0	101671438
14	R1/2	63,5	37,0	16,0	22,5	22	17,0	101671448

'T' orientable
Tubo - rosca
macho central cilíndrica



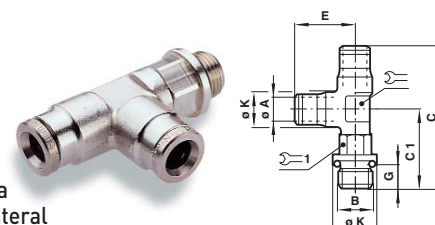
Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS						
ØA	B	C	E	G	ØK	ØK1	S=	S=1
4	M3	34,0	16,0	3,5	10,0	-	7	8
4	M5	34,0	19,5	4,0	10,0	8,0	7	8
4	G1/8	34,0	22,0	5,5	10,0	14,0	7	11
5	M5	37,0	20,0	4,0	11,0	8,0	9	8
5	G1/8	37,0	22,0	5,5	11,0	14,0	9	11
5	G1/4	37,0	26,0	8,0	11,0	18,0	9	11
6	M5	39,0	20,5	4,0	12,0	8,0	9	8
6	G1/8	39,0	23,0	5,5	12,0	14,0	9	11
6	G1/4	39,0	26,5	8,0	12,0	18,0	9	11
8	G1/8	42,5	23,5	5,5	14,0	14,0	11	13
8	G1/4	42,5	29,0	8,0	14,0	18,0	11	17
8	G3/8	43,5	22,0	9,0	14,0	22,0	13	19
10	G1/4	53,5	31,5	8,0	17,0	18,0	13	17
10	G3/8	53,5	33,5	9,0	17,0	22,0	13	19
12	G1/4	63,5	35,5	8,0	20,5	18,0	16	19
12	G3/8	63,5	37,0	9,0	20,5	22,0	16	19
14	G3/8	61,5	36,0	9,0	21,5	22,0	17	19
14	G1/2	63,5	39,0	11,0	21,5	26,0	17	24

'T' orientable-rosca
macho cónica lateral



Tubo O/D	Rosca BSP cónica	MODELOS						
ØA	B	C	C1	E	G	ØK	S=	S=1
4	R1/8	38,5	20,5	17,0	7,5	10,0	7	10
4	R1/4	41,0	24,0	17,0	11,0	10,0	7	14
5	R1/8	40,5	22,0	18,5	7,5	11,0	9	11
5	R1/4	43,0	24,5	18,5	11,0	11,0	9	14
6	R1/8	42,0	22,5	19,5	7,5	12,0	9	11
6	R1/4	44,5	25,0	19,5	11,0	12,0	9	14
8	R1/8	45,0	24,0	21,5	7,5	14,0	11	14
8	R1/4	47,5	26,0	21,5	11,0	14,0	11	14
8	R3/8	52,5	30,5	22,0	12,5	14,0	13	17
10	R1/4	55,5	29,0	26,5	11,0	17,0	13	17
10	R3/8	57,0	30,5	26,5	12,5	17,0	13	17
12	R1/4	63,5	32,0	31,5	11,0	20,5	16	19
12	R3/8	66,0	34,0	31,5	12,5	20,5	16	22
12	R1/2	70,0	38,0	31,5	16,0	20,5	16	22
14	R3/8	66,5	33,0	33,0	12,5	21,5	17	22
14	R1/2	70,0	37,0	33,0	16,0	21,5	17	22

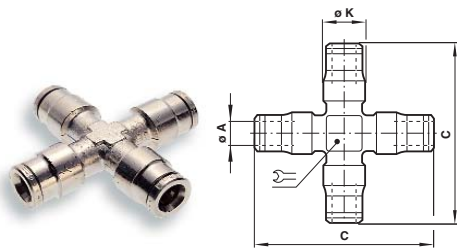
'T' orientable-rosca
macho cilíndrica lateral



O/D Tubo	Rosca métrica y BSP cilíndrica	MODELOS						
ØA	B	C	C1	E	G	ØK	ØK1	S=
4	M3	34,0	17,0	17,0	3,5	10,0	-	7
4	M5	36,5	19,5	17,0	4,0	10,0	8,0	7
4	G1/8	38,5	22,0	17,0	5,5	10,0	14,0	7
5	M5	39,0	20,0	18,5	4,0	11,0	8,0	7
5	G1/8	40,5	22,5	18,5	5,5	11,0	14,0	9
5	G1/4	44,5	26,0	18,5	8,0	11,0	18,0	9
6	G1/8	42,5	23,0	19,5	5,5	12,0	14,0	9
6	G1/4	46,0	26,5	19,5	8,0	12,0	18,0	9
8	G1/8	45,0	24,0	21,5	5,5	14,0	14,0	11
8	G1/4	50,5	29,0	21,5	8,0	14,0	18,0	11
8	G3/8	55,0	33,0	21,5	9,0	14,0	22,0	13
10	G1/4	58,3	31,5	26,5	8,0	17,0	18,0	13
10	G3/8	60,0	33,5	26,5	9,0	17,0	22,0	13
12	G1/4	67,0	35,5	31,5	8,0	20,5	18,0	16
12	G3/8	68,5	37,0	31,5	9,0	20,5	22,0	16
14	G3/8	69,0	36,0	33,0	9,0	21,5	22,0	17
14	G1/2	72,5	39,0	33,0	11,0	21,5	26,0	17

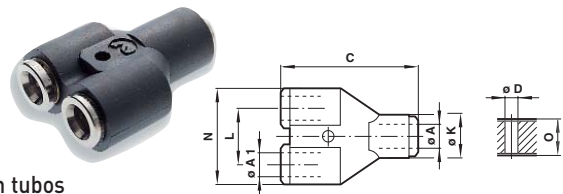
RACOR ENCHUFABLE PNEUFIT

Métrico Ø 4 a 14 mm O/D tubo



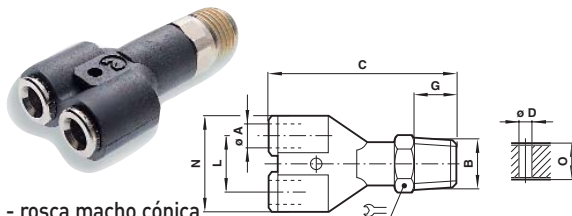
Cruz unión tubos

O/D Tubo				MODELOS
ØA	C	ØK	1/2"	
4	42,0	10,5	10	100900400
5	45,5	11,0	10	100900500
6	47,5	12,0	10	100900600
8	57,5	14,5	13	100900800
10	68,5	17,0	13	100901000



Y unión tubos

Igual O/D tubo	O/D Tubo							MODELOS
ØA	ØA1	C	ØD	L	N	ØK	O	
4	4	34,0	3,0	11,0	22,0	11	10,5	100820400
6	6	38,5	3,0	14,0	27,0	13	12,5	100820600
8	8	40,5	3,0	16,0	31,0	15	13,5	100820800
10	10	49,5	4,0	20,5	42,0	20,0	15,0	100821000



Y tubo - rosca macho cónica

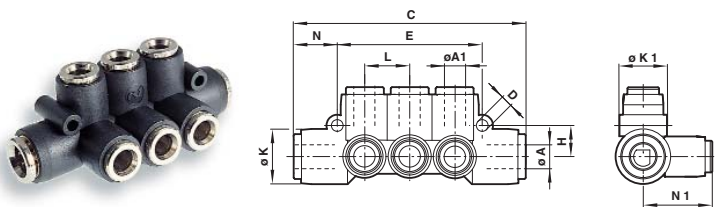
O/D Tubo	Rosca BSP cónica								MODELOS
ØA	B	C	ØD	G	L	N	O	1/2"	
4	R1/8	43,5	3,0	7,5	11,0	22,5	10,5	10	101880418
6	R1/8	48,0	3,0	7,5	14,0	28,0	12,5	11	101880618
8	R1/8	51,0	3,0	7,5	16,0	32,0	13,5	14	101880818
8	R1/4	54,5	3,0	11,0	16,0	32,0	13,5	11	101880828
10	R3/8	67,0	4,0	12,5	22,0	42,5	15,0	19	101881038
10	R1/2	70,0	4,0	16,0	22,0	42,5	15,0	22	101881048

Desigual O/D tubo	O/D Tubo								MODELOS
ØA	ØA1	C	ØD	L	N	ØK	O		
6	4	38,0	3,0	14,0	27,0	13	12,5	100820604	
8	6	40,5	3,0	16,0	31,0	15	13,5	100820806	
10	8	49,5	4,0	20,5	42,0	20,0	15,0	100821008	

Manifold

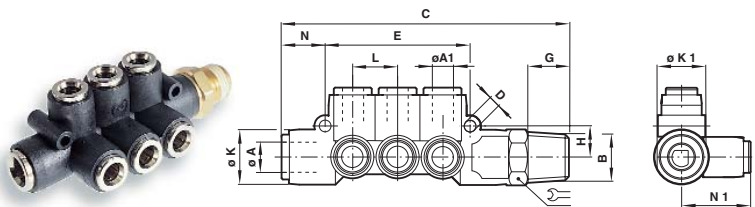
Entrada O/D tubo	Salida O/D tubo										
ØA	ØA1	C	ØD	E	H	L	N	N1	ØK	ØK1	
8	4	68	3,5	42,0	9,0	13,0	12,5	20,0	16,0	14,0	100D60804
8	6	68	3,5	42,0	9,0	13,0	12,5	20,2	16,0	14,0	100D60806
10	6	83	3,5	48,0	10,5	15,0	17,0	22,7	20,0	16,0	100D61006
10	8	83	3,5	48,0	10,5	15,0	17,0	22,7	20,0	16,0	100D61008

2 entradas; 6 salidas.



Manifold

Entrada O/D tubo	Salida O/D tubo (x6)	BSPT Rosca												MODELOS
ØA	ØA1	B	C	ØD	E	G	H	L	N	N1	ØK	ØK1	1/2"	
8	4	R1/4	83	3,4	42,0	11,0	9,0	13,0	12,5	20,0	16,0	14,0	17	101D60428
8	4	R3/8	85	3,4	42,0	12,5	9,0	13,0	12,5	20,0	16,0	14,0	19	101D60438
8	6	R1/4	83	3,4	42,0	11,0	9,0	13,0	12,5	20,0	16,0	14,0	17	101D60628
8	6	R3/8	85	3,4	42,0	12,5	9,0	13,0	12,5	20,0	16,0	14,0	19	101D60638
10	8	R3/8	100	3,4	48,0	12,5	10,5	15,0	17,0	22,5	20,0	16,0	19	101D60838
10	8	R1/2	104	3,4	48,0	16,0	10,5	15,0	17,0	22,5	20,0	16,0	22	101D60848





Banjo regulador
(regulación en la salida)

ØA	B	C	C1	E	G	ØK	S	S1	MODELOS
4	R1/8	42,0	22,5	22,0	9,5	11,5	14	16	10T000418
6	R1/8	42,0	22,5	23,0	9,5	13,0	14	16	10T000618
6	R1/4	54,0	29,5	25,5	13,5	13,5	17	20	10T000628
8	R1/8	42,0	22,5	24,5	9,5	15,5	14	16	10T000818
8	R1/4	54,0	29,5	27,0	13,5	15,5	17	20	10T000828
8	R3/8	64,0	33,0	28,0	14,5	15,5	19	22	10T000838
10	R1/4	54,0	29,5	31,5	13,5	19,5	17	20	10T001028
10	R3/8	64,0	33,0	32,5	14,5	19,5	19	22	10T001038
12	R1/2	72,0	41,5	38,0	16,0	24,0	22	28	10T001248

Gama de presión para este producto 10 bar.



Banjo regulador
(regulación en la salida)

O/D Tubo	Rosca BSP cónica	MODELOS								
ØA	B	C	C1	E	G	ØK	ØK1	S	S1	
4	R1/8	53,0	22,5	22,0	9,5	11,5	9,0	14	16	10TA00418
6	R1/8	53,0	22,5	23,0	9,5	13,0	9,0	14	16	10TA00618
6	R1/4	67,0	29,5	25,5	13,5	13,5	11,0	17	20	10TA00628
8	R1/4	67,0	29,5	27,0	14,5	15,5	11,0	17	20	10TA00828
8	R3/8	78,0	33,0	28,0	14,5	15,5	13,0	19	22	10TA00838
10	R1/4	67,0	29,5	31,5	13,5	19,5	11,0	17	20	10TA01028
10	R3/8	78,0	33,0	32,5	14,5	19,5	13,0	19	22	10TA01038
12	R1/2	90,0	41,5	38,0	16,0	24,0	17,0	22	28	10TA01248

Gama de presión para este producto 10 bar.



Banjo regulador
(regulación en la salida)

Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS					
A	B	C	E	G	ØK	S	
4	M5	18,5	27,0	4,5	9,5	8	10K510405
4	G1/8	20,5	34,0	6,0	11,0	14	10K510418
5	M5	20,0	27,0	4,5	11,0	8	10K510505
5	G1/8	21,5	34,0	6,0	11,5	14	10K510518
6	M5	22,0	27,0	4,5	12,5	8	10K510605
6	G1/8	23,5	34,0	6,0	12,5	14	10K510618
6	G1/4	24,0	36,5	6,0	13,0	17	10K510628
8	G1/8	23,5	34,0	6,0	13,5	14	10K510818
8	G1/4	24,5	36,5	6,0	14,0	17	10K510828
8	G3/8	26,5	51,5	10,0	16,5	22	10K510838
10	G1/4	30,0	36,5	6,0	15,7	17	10K511028
10	G3/8	31,0	51,5	10,0	17,0	22	10K511038
12	G3/8	33,0	51,5	10,0	17,5	22	10K511238
12	G1/2	38,0	57,5	10,0	17,5	27	10K511248

Gama de presión para este producto 10 bar.



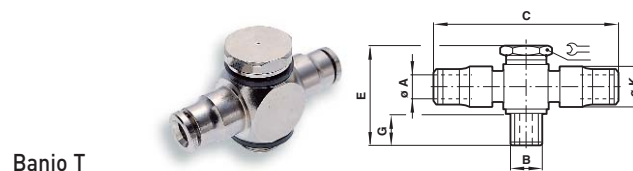
Tapón (acetel)

Tubo O/D	MODELOS		
ØA	C	ØK	
4	26,5	9,5	110040400
5	28,0	10,5	110040500
6	28,5	11,5	110040600
8	29,5	12,5	110040800
10	34,0	15,5	110041000
12	37,5	16,5	110041200
14	37,5	19,5	110041400



Banjo simple
(sin regulación)

Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS					
A	B	C	E	G	ØK	S	
4	M5	18,5	22	4,0	9,5	8	10A510405
4	G1/8A	20,5	30	6,0	11,0	14	10A510418
5	M5	20,0	22	4,0	11,0	8	10A510505
5	G1/8A	21,5	30	6,0	11,5	14	10A510518
6	M5	22,0	22	4,0	12,5	8	10A510605
6	G1/8A	23,5	30	6,0	12,5	14	10A510618
6	G1/4A	24,0	34	7,4	13,0	17	10A510628
8	G1/8A	23,5	30	6,0	14,0	14	10A510818
8	G1/4A	24,5	34	7,5	14,0	17	10A510828
8	G3/8A	26,5	41	9,0	16,5	22	10A510838
10	G1/4A	30,0	34	7,5	16,0	17	10A511028
10	G3/8A	31,0	41	9,0	17,0	22	10A511038



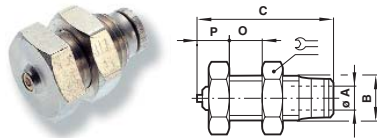
Banjo T

Tubo O/D	Rosca métrica y BSP cilíndrica	MODELOS					
A	B	C	E	G	ØK	S	
4	M5	37,5	22	4,0	9,5	8	10A710405
4	G1/8	41,0	30	6,0	11,0	14	10A710418
5	M5	40,5	22	4,0	11,0	8	10A710505
5	G1/8	43,5	30	6,0	11,5	14	10A710518
6	M5	41,5	22	4,0	11,5	8	10A710605
6	G1/8	47,5	30	6,0	12,5	14	10A710618
6	G1/4	48,5	34	7,5	13,0	17	10A710628
8	G1/8	47,5	30	6,0	14,0	14	10A710818
8	G1/4	49,5	34	7,5	14,0	17	10A710828

RACOR ENCHUFABLE PNEUFIT

Métrico Ø 4 a 14 mm O/D tubo

Indicadores de presión Montaje en panel



O/D Tubo						MODELOS
ØA	B	C	O	P	$\bar{P}$	
4	M10x1,0	28,5	6,5	8,5	14	100090400
6	M14x1,5	30,5	7,0	9,5	19	100090600
8	M16x1,5	32,5	7,0	9,5	22	100090800

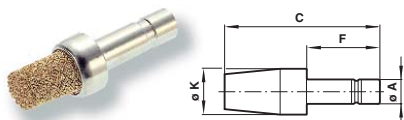
Tornillo banjo regulador Regulación en la salida (Ajustable mediante destornillador)



Caudal	Rosca métrica y BSP cilíndrica			MODELOS
	B	C	$\bar{P}$	
Reg salida 	M5	27,5	8	20K000005
	G1/8A	34,0	14	20K000018
	G1/4A	36,5	17	20K000028
	G3/8A	51,5	22	20K000038
	G1/2A	57,0	27	20K000048
Reg entrada 	M5	27,5	8	20L000005
	G1/8A	34,0	14	20L000018
	G1/4A	36,5	17	20L000028
	G3/8A	51,5	22	20L000038
	G1/2A	57,0	27	20L000048
Bi direc 	M5	27,3	8	20M000005
	G1/8A	34,0	14	20M000018
	G1/4A	36,5	17	20M000028
	G3/8A	51,5	22	20M000038
	G1/2A	57,0	27	20M000048

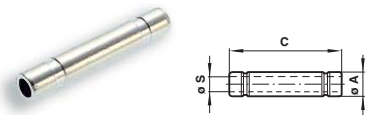
Gama de presión para este producto 10 bar.

Silenciador



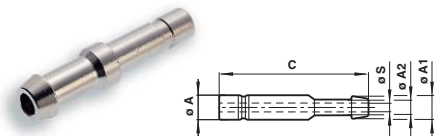
O/D Espiga lisa					MODELOS
ØA	C	F	ØK		
4	31,5	16,5	11,0		100110400
6	33,5	18,5	11,0		100110600
8	40,5	19,5	13,0		100110800
10	53,5	24,0	19,0		100111000
12	57,0	27,5	19,0		100111200

Espiga lisa igual



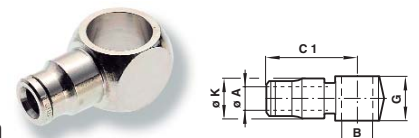
Espiga O/D			MODELOS
ØA	C	ØS	
4	30,0	2,6	100220400
5	33,0	3,4	100220500
6	34,0	4,0	100220600
8	36,0	6,0	100220800
10	45,0	7,6	100221000
12	52,0	9,6	100221200
14	52,0	11,5	100221400

Adaptador espiga acanalada



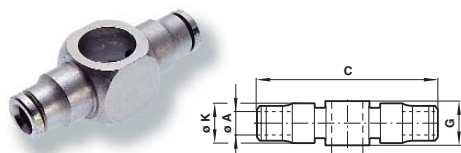
Espiga O/D	Diámetro del tubo				MODELOS
ØA	ØA1	ØA2	C	ØS	
4	4,5	3	34,0	1,8	100190403
4	6,5	5	34,0	2,1	100190405
5	6,5	5	35,5	2,8	100190505
6	6,5	5	36,0	2,8	100190605
6	8,0	6,3	36,0	4,0	100190606
8	8,0	6,3	37,0	4,3	100190806
8	9,6	8	38,5	5,5	100190808
10	8,0	6,3	41,5	4,3	100191006
10	9,5	8	43,0	5,5	100191008
10	12,0	10	44,0	7,3	100191010
12	9,6	8	46,5	5,5	100191208
12	12,0	10	46,5	7,3	100191210
12	15,0	12,5	47,5	9,7	100191212
14	15,0	12,5	47,0	9,7	100191412

Cuerpo de banjo (codo)



O/D Tubo	Para tornillo rosca				MODELOS
ØA	B	C	G	ØK	
4	M5	18,5	12,5	9,5	100510405
4	G1/8	20,5	14,0	11,0	100510418
5	M5	20,0	12,5	11,0	100510505
5	G1/8	21,5	14,0	11,5	100510518
6	M5	22,0	12,6	12,5	100510605
6	G1/8	23,5	14,0	12,5	100510618
6	G1/4	24,0	16,0	13,0	100510628
8	G1/8	23,5	14,0	14,0	100510818
8	G1/4	24,5	16,0	14,0	100510828
8	G3/8	26,5	20,5	16,5	100510838
10	G1/4	30,0	16,0	16,0	100511028
10	G3/8	31,0	20,5	17,0	100511038
12	G3/8	33,0	20,5	17,5	100511238
12	G1/2	38,0	22,0	17,5	100511248

Cuerpo de banjo en 'T'



Tubo O/D	Para tornillo rosca	MODELOS		
ØA	B	C	ØK	
4	M5	37,5	9,5	100710405
4	G1/8	41,0	11,0	100710418
5	M5	40,5	11,0	100710505
5	R1/8	43,0	11,5	100710518
6	M5	41,5	11,5	100710605
6	G1/8	47,5	12,5	100710618
6	G1/4	48,5	13,0	100710628
8	G1/8	47,5	14,0	100710818
8	G1/4	49,5	14,0	100710828

Tornillo banjo Conexión simple con indicador de presión



Caudal	Rosca métrica y BSP cilíndrica	MODELOS		
B	C	ØS	S	
G1/8A	35,0	5,0	14	20J000018
G1/4A	39,0	8,5	17	20J000028
G3/8A	46,0	10,0	22	20J000038

Tornillo banjo conexión simple con rosca hembra superior



Rosca	Rosca tornillo	MODELOS		
B	B1	C	ØS	S
M5	M5	25,5	2,5	8
M5	G1/4	34,0	8,5	17
M5	G3/8	41,0	10,0	22
G1/8A	G1/8	36,0	5,0	14
G1/8A	G1/4	35,5	6,0	17
G1/8A	G3/8	41,0	10,0	22
G1/4A	G1/4	45,0	8,5	17
G3/8A	G3/8	52,0	10,0	22

Tornillo banjo simple



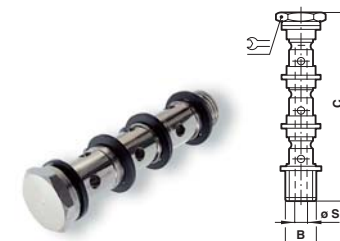
Rosca métrica y BSP cilíndrica	MODELOS		
B	C	ØS	S
M5	22	2,5	8
G1/8	29	5,0	14
G1/4	33	8,5	17
G3/8	41	10,0	22
G1/2	49	11,5	27

Tornillo banjo doble



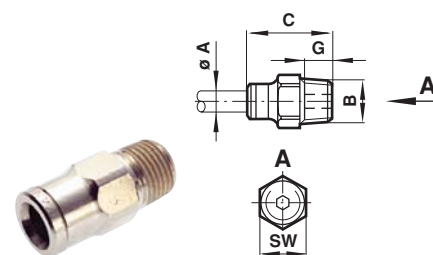
Rosca métrica y BSP cilíndrica	MODELOS		
B	C	ØS	S
M5	34,5	2,5	8
G1/8	46,5	5,0	14
G1/4	52,5	8,5	17
G3/8	64,0	10,0	22
G1/2	72,5	11,5	27

Tornillo banjo triple



Rosca BSP cilíndrica	MODELOS		
B	C	ØS	S
G1/8A	63,0	5,0	14
G1/4A	71,5	8,5	17
G3/8A	87,0	10,0	22

Racor auto-obturante



Tubo O/D	BSPT	MODELOS		
A	B	C	G	SW
4	1/8	25,5	8,6	11
6	1/8	27,5	8,6	11
6	1/4	27,5	11,1	14
8	1/4	32,7	11,1	14

RACORES DE CONEXIÓN INSTANTÁNEA EN PLÁSTICO PNEUFIT D

Métrico Ø 4 a 12 mm O/D tubo



Pneufit D ofrece una amplia gama de unos 600 racores en plástico para complementar las populares gamas Pneufit C, Pneufit M y Pneufit metálico

Los racores Pneufit D están fabricados con acetal aprobado por la FDA, y están certificados por la NSF (51 & 61), WRAS y SKZert para ser utilizados con agua y alimentos

Los racores Pneufit® D están listos para su utilización, proporcionando un rápido montaje sin necesidad de herramientas, y ofreciendo un caudal óptimo

Pinza de sujeción en acero inoxidable reutilizable para sujetar la tubería de nylon o poliuretano (85 o 95 d.)

Apropiados para gases inertes y aplicaciones neumáticas industriales

Adecuados para su uso en equipos médicos y analíticos para el control de fluidos y gases

DATOS TÉCNICOS

Fluido:

Aire y líquidos

Presión de trabajo :

750 mmHg vacío hasta:

4 mm a 8 mm, -20°C a +20°C ; 15 bar

10 mm a 12 mm, -20°C a +20°C ; 12 bar

4 mm a 8 mm, +20°C a +65°C ; 10 bar

10 mm a 12 mm, +20°C a +65°C ; 7 bar

Temperatura:

-20°C a 65°C

Tamaños de tubo:

4, 5, 6, 8, 10, 12 mm

Tamaños de rosca:

1/8, 1/4, 3/8, 1/2 pulgadas

BSP cónica, BSP cilíndrica, UNF y UNS

Tipos de tubo:

Nylon, Poliuretano, Polietileno

MATERIALES

Cuerpo: Acetal

Juntas: NBR

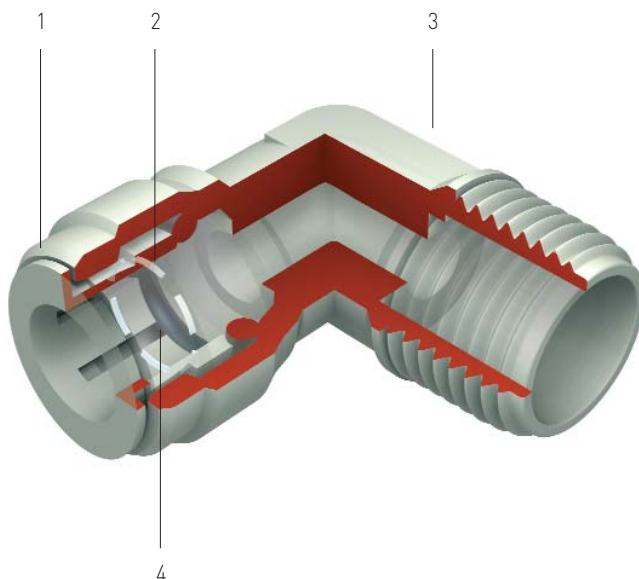
Pulsador de desconexión: Acetal

Pinza de sujeción: Acero inoxidable

GAMAS ADICIONALES

Disponible la gama completa de tamaños en pulgadas, contacte con el servicio técnico de Norgren

1. Pulsador de desconexión
2. Junta tórica
3. Cuerpo y Tapón
4. Pinza de sujeción



Para más información



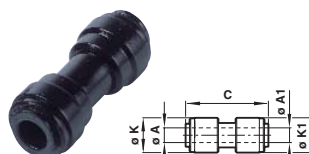
www.norgren.com/info/es7-044

Unión tubo - tubo



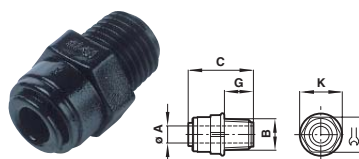
O/D Tubo	MODELOS				
ØA	C	ØK			
4	34,5	13,0			D00200400
5	34,5	13,0			D00200500
6	35,5	15,0			D00200600
8	41,0	17,5			D00200800
10	41,5	20,0			D00201000
12	50,0	23,0			D00201200

Unión tubo - tubo (desigual)



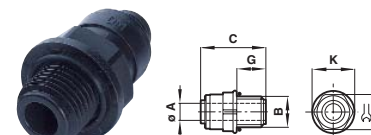
O/D Tubo	MODELOS				
ØA	ØA1	C	ØK	ØK1	
6	4	34,5	15,0	15,0	D00200604
6	5	35,5	15,0	15,0	D00200605
8	4	42,0	17,5	13,0	D00200804
8	5	42,0	17,5	13,0	D00200805
8	6	41,0	17,5	17,5	D00200806
10	4	37,5	20,0	13,0	D00201004
10	5	37,5	20,0	13,0	D00201005
10	6	41,0	20,0	20,0	D00201006
10	8	41,5	20,0	20,0	D00201008
12	8	49,0	23,0	23,0	D00201208
12	10	49,5	23,0	23,0	D00201210

Conexión recta



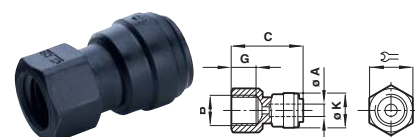
O/D Tubo	Rosca BSP cónica	MODELOS				
ØA	B	C	G	ØK	Ψ	
4	R1/8	23,5	9,5	14,0	9/16	D01250418
4	R1/4	28,5	13,5	13,0	11/16	D01250428
5	R1/8	23,5	9,5	13,0	9/16	D01250518
5	R1/4	28,5	13,5	13,0	11/16	D01250528
6	R1/8	26,0	9,5	15,0	11/16	D01250618
6	R1/4	28,0	13,5	15,0	11/16	D01250628
6	R3/8	25,5	13,5	15,0	13/16	D01250638
6	R1/2	33,0	17,5	20,0	1	D01250648
8	R1/8	26,5	9,5	17,5	13/16	D01250818
8	R1/4	26,5	13,5	17,5	13/16	D01250828
8	R3/8	28,5	13,5	17,5	13/16	D01250838
10	R1/8	31,0	9,5	20,0	13/16	D01251018
10	R1/4	31,0	13,5	20,0	13/16	D01251028
10	R3/8	33,0	13,5	20,0	13/16	D01251038
10	R1/2	36,5	17,5	20,0	1	D01251048
12	R3/8	34,5	14,0	23,0	1	D01251238
12	R1/2	34,5	17,5	23,0	1	D01251248

Conexión recta



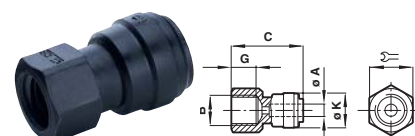
O/D Tubo	Rosca BSP cilíndrica	MODELOS				
ØA	B	C	G	ØK	Ψ	
4	G1/8	23,5	6,5	14,0	9/16	D02250418
4	G1/4	28,5	10,0	16,5	11/16	D02250428
5	G1/8	25,0	6,5	17,0	9/16	D02250518
5	G1/4	29,0	10,0	20,5	11/16	D02250528
6	G1/8	26,0	6,5	17,0	9/16	D02250618
6	G1/4	28,0	8,0	16,5	11/16	D02250628
8	G1/8	26,5	6,5	20,0	13/16	D02250818
8	G1/4	26,5	8,0	20,0	1	D02250828
8	G3/8	28,5	10,0	20,0	13/16	D02250838
10	G1/4	33,5	10,0	20,0	11/16	D02251028
10	G3/8	29,0	10,0	24,5	13/16	D02251038
10	G1/2	33,5	13,5	24,5	1	D02251048
12	G3/8	34,5	13,5	24,5	13/16	D02251238
12	G1/2	34,5	13,5	24,5	1	D02251248

Adaptador hembra (tipo UNF-V)



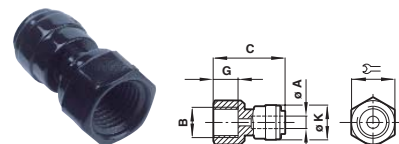
O/D Tubo						MODELOS
ØA	B	C	G	ØK	Ψ	
6	7/16-20	31,0	11,5	15,0	3/4	D042B062Y
8	7/16-20	33,0	11,5	17,5	3/4	D042B082Y
10	7/16-20	35,5	11,5	20,0	3/4	D042B102Y
10	5/8-18	35,5	14,0	20,0	3/4	D042B104Y

Conexión recta (rosca hembra)



O/D Tubo	UNF	MODELOS				
ØA	ØB	C	ØK	G	Ψ	
8	1/2-16	35,5	20,0	19,0	3/4	D042B083Z
10	1/2-16	35,5	20,0	19,0	3/4	D042B103Z
12	1/2-16	35,5	23,0	25,5	1	D042B123Z

Conexión recta (rosca hembra)

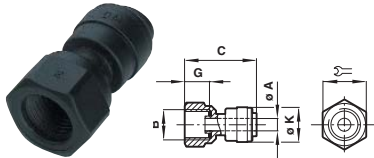


O/D Tubo	Rosca BSP cónica	MODELOS				
ØA	ØB	C	G	ØK	Ψ	
6	G1/8	31,0	11,5	15,0	3/4	D012C0618
6	G1/4	31,0	11,5	15,0	3/4	D012C0628
8	G1/8	33,0	11,5	17,5	3/4	D012C0818
8	G1/4	33,0	11,5	17,5	3/4	D012C0828
10	G1/8	35,5	11,5	20,0	3/4	D012C1018
10	G1/4	35,5	11,5	20,0	3/4	D012C1028

RACORES ENCHUFABLES EN ACETAL PNEUFIT D

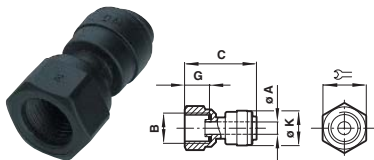
Métrico Ø 4 a 12 mm O/D tubo

Conexión recta
(rosca hembra)



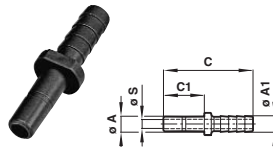
O/D Tubo	Cono tipo UNS	MODELOS				
ØA	B	C	G	ØK	S	
6	7/16-24	31	6,5	15	3/4	D042D062W
8	7/16-24	33	6,5	17,5	3/4	D042D082W
10	7/16-24	35,5	6,5	20	3/4	D042D102W

Conexión recta
(rosca hembra)



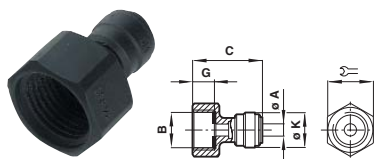
O/D Tubo	Cono tipo UNS	MODELOS				
ØA	B	C	G	ØK	S	
6	7/16-20	31	11	15	3/4	D042D062Y
8	7/16-20	33	11	17,5	3/4	D042D082Y
10	7/16-20	35,5	11	20	3/4	D042D102Y

Adaptador espiga acanalada



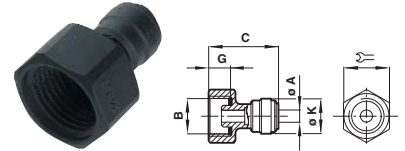
ØA	ØA1	C	C1	ØS	MODELOS	
6	4,5	38,5	17,5	1,9	D00390604	
8	6,5	39,5	18,5	3,9	D00390806	
10	8,5	43,5	22,0	4,9	D00391008	
12	10,0	46,0	25,0	6,8	D00391210	

Adaptador hembra
(tipo plano)



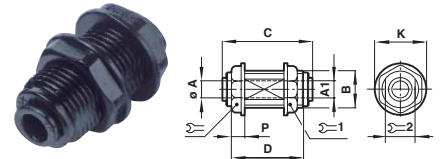
O/D Tubo	MODELOS					
ØA	B	C	G	ØK	S	
8	G5/8	41,5	13,5	20,0	1 1/4	D022C0858
10	G1/2	41,0	10,5	20,0	1	D022C1048
10	G5/8	41,5	13,5	20,0	1 1/4	D022C1058
12	G3/8	41,5	10,5	23,0	1	D022C1238
12	G1/2	41,5	10,5	23,0	1	D022C1248

Adaptador hembra
(tipo cono)



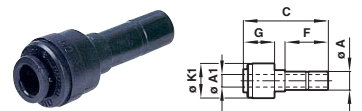
O/D Tubo	MODELOS					
ØA	B	C	G	ØK	S	
6	G3/8	35,5	10,5	15,0	7/8	D022D0638
6	G1/2	36,0	10,5	15,0	1	D022D0648
8	G3/8	38,5	10,5	17,5	7/8	D022D0838
8	G1/2	38,5	10,5	17,5	1	D022D0848
10	G3/8	40,0	10,5	20,0	7/8	D022D1038
10	G1/2	41,0	10,5	20,0	1	D022D1048
10	G5/8	41,5	13,5	20,0	1 1/4	D022D1058
12	G5/8	41,5	13,5	23,0	1 1/4	D022D1258

Unión recta
pasatabiques



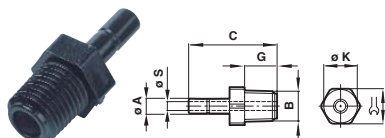
O/D Tubo	O/D Tubo	MODELOS									
ØA	ØA1	B	C	D	ØK	P	S	S1	S2		
4	4	M16 x 1	33,0	30,5	22,5	5,5	3/4	13/16	14,5	D00290400	
5	5	M16 x 1	34,5	31,5	22,5	5,5	3/4	13/16	14,5	D00290500	
6	6	M16 x 1	35,0	32,0	22,5	5,5	3/4	13/16	14,5	D00290600	
6	10	M20 x 1,5	40,0	36,5	26,5	6,5	7/8	1	19,5	D00290610	
8	8	M20 x 1,5	40,0	37,0	26,5	6,5	7/8	1	19,5	D00290808	
10	6	M20 x 1,5	39,5	37,0	26,5	6,5	7/8	1	19,5	D00291006	
10	10	M20 x 1,5	40,5	37,5	26,5	6,5	7/8	1	19,5	D00291000	
12	12	M27 x 1,5	49,5	45,0	14,0	8,0	11/8	15/16	14,5	D00291200	

Adaptador de reducción
(espiga lisa/tubo)



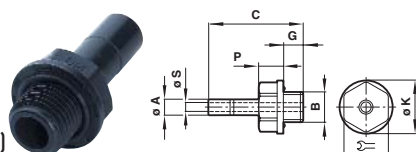
O/D Tubo	MODELOS					
ØA	ØA1	C	F	G	ØK1	
5	4	32,0	16,5	11,5	13,5	D00230504
6	4	33,5	18,0	11,5	13,5	D00230604
6	5	34,5	18,5	12,0	13,5	D00230605
8	4	34,5	18,5	11,5	13,5	D00230804
8	5	35,0	19,0	12,0	13,5	D00230805
8	6	37,0	19,0	13,5	15,0	D00230806
10	6	40,5	27,0	13,5	15,0	D00231006
10	8	41,0	22,5	13,5	18,0	D00231008
12	8	40,0	25,5	13,5	18,0	D00231208
12	10	48,0	25,5	15,5	20,0	D00231210

Adaptador tubo
(espiga lisa/rosca macho)



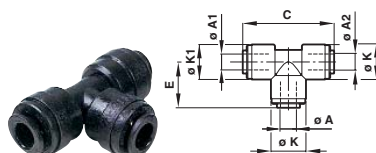
Rosca BSP cónica							MODELOS	
ØA	B	C	G	K	ØS	7/16		
4	R1/8	33,0	10,0	15,0	2,5	9/16		D01150418
4	R1/4	36,5	13,5	18,0	2,5	11/16		D01150428
5	R1/8	33,0	10,0	15,5	3,0	9/16		D01150518
5	R1/4	36,0	13,5	18,0	3,0	11/16		D01150528
6	R1/8	34,0	10,0	15,0	4,3	9/16		D01150618
6	R1/4	38,0	14,0	18,0	4,3	11/16		D01150628
8	R1/8	34,5	10,0	15,0	4,8	9/16		D01150818
8	R1/4	39,5	14,0	18,0	4,8	11/16		D01150828
8	R3/8	39,5	14,0	22,0	4,8	13/16		D01150838
10	R1/4	42,5	14,0	18,0	6,5	11/16		D01151028
10	R3/8	43,0	14,0	22,0	6,5	13/16		D01151038
10	R1/2	46,0	17,5	27,0	6,7	1		D01151048
12	R3/8	48,0	14,0	27,0	6,7	1		D01151238
12	R1/2	51,0	19,0	28,0	6,7	1		D01151248

Adaptador tubo
(espiga lisa/rosca macho)



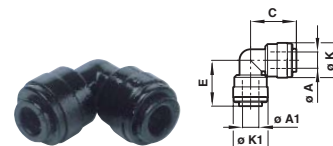
Rosca BSP cilíndrica							MODELOS	
ØA	B	C	G	ØK	P	ØS	7/16	
4	G1/8	30,5	6,5	17,0	8,0	2,5	9/16	D02150418
4	G1/4	34,5	10,0	20,5	8,0	2,5	11/16	D02150428
5	G1/8	31,0	6,5	17,0	8,0	3,0	9/16	D02150518
5	G1/4	34,5	10,0	20,5	8,0	3,0	11/16	D02150528
6	G1/8	32,0	6,5	17,0	8,0	4,3	9/16	D02150618
6	G1/4	35,5	10,0	20,5	8,0	4,3	11/16	D02150628
8	G1/8	33,0	6,5	17,0	8,0	4,8	13/16	D02150818
8	G1/4	36,5	10,0	20,5	8,0	4,8	1	D02150828
8	G3/8	37,0	10,0	26,5	8,0	4,8	13/16	D02150838
10	G1/4	40,5	10,0	20,5	8,0	6,5	11/16	D02151028
10	G3/8	39,5	9,0	26,5	8,0	6,5	13/16	D02151038
10	G1/2	44,0	13,5	29,0	8,1	6,7	1	D02151048
12	G3/8	43,5	10,0	26,5	8,1	9,5	13/16	D02151238
12	G1/2	47,0	13,5	29,0	8,1	9,5	1	D02151248

'T' unión tubos



O/D Tubo	O/D Tubo	O/D Tubo	MODELOS				
ØA	ØA1	ØA2	C	E	ØK	ØK1	
4	4	4	35,0	17,5	13,0	13,0	D00600400
5	5	5	35,0	17,5	13,0	13,0	D00600500
6	6	6	39,0	19,5	15,0	15,0	D00600600
8	8	8	42,0	21,0	17,5	17,5	D00600800
10	10	10	50,0	25,0	19,5	19,5	D00601000
12	12	12	60,0	30,0	23,0	23,0	D00601200

Codo tubo - tubo



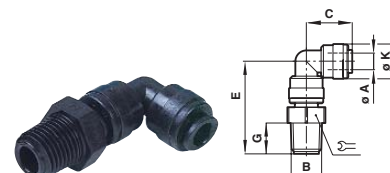
O/D Tubo	O/D Tubo	MODELOS				
ØA	ØA1	C	E	ØK	ØK1	
4	4	17,5	17,5	13,0	13,0	D00400400
5	5	17,5	17,5	13,0	13,0	D00400500
6	6	20,0	20,0	15,0	15,0	D00400600
8	4	21,0	21,0	18,0	13,0	D00400804
8	5	21,0	21,0	18,0	13,0	D00400805
8	6	21,0	21,0	17,5	17,5	D00400806
8	8	21,0	21,0	17,5	17,5	D00400800
10	6	23,5	23,5	19,5	15,0	D00401006
10	8	25,5	25,0	19,5	19,5	D00401008
10	10	25,5	25,5	19,5	19,5	D00401000
12	6	25,5	25,0	9,5	19,5	D00401206
12	8	25,5	25,5	19,5	19,5	D00401208
12	10	31,0	30,0	22,5	22,75	D00401210
12	12	31,0	31,0	22,5	22,5	D00401200

Codo 90°



O/D Tubo	BSPT Rosca						MODELOS
ØA	B	C	E	G	ØK	7/16	
6	R1/8	19,5	20,0	10,0	15,0	3/8	D01450618
6	R1/4	24,5	24,0	11,0	15,0	3/8	D01450628
6	R3/8	19,5	22,0	12,0	15,0	3/8	D01450638
8	R1/4	25,0	23,5	11,0	20,0	9/16	D01450828
8	R3/8	25,0	24,0	12,0	20,0	9/16	D01450838
10	R1/4	25,0	24,0	11,0	20,0	9/16	D01451028
10	R3/8	25,0	24,0	12,0	20,0	9/16	D01451038
12	R3/8	31,0	30,0	12,0	23,0	11/16	D01451238
12	R1/2	31,0	31,5	16,0	23,0	11/16	D01451248

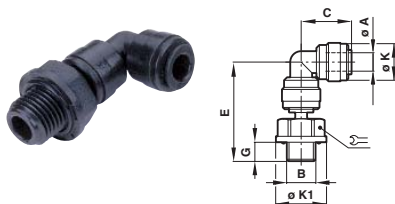
Codo orientable 90°



O/D Tubo	Rosca BSP cónica						MODELOS
ØA	B	C	E	G	ØK		
4	R1/8	16,5	30,5	10,0	13,0	9/16	D01470418
4	R1/4	16,5	30,5	13,5	13,0	11/16	D01470428
5	R1/8	17,0	30,5	10,0	13,0	9/16	D01470518
6	R1/8	20,0	34,5	10,0	15,0	9/16	D01470618
6	R1/4	20,0	34,0	13,5	15,0	11/16	D01470628
8	R1/8	21,5	36,5	10,0	17,5	9/16	D01470818
8	R1/4	21,5	36,5	13,5	17,5	11/16	D01470828
8	R3/8	21,5	36,5	14	17,5	13/16	D01470838
10	R1/4	25,5	42,0	13,5	19,5	11/16	D01471028
10	R3/8	25,5	42,0	14	19,5	13/16	D01471038
12	R3/8	31,0	49,0	14	22,5	13/16	D01471238
12	R1/2	31,0	49,0	19,0	22,5	1	D01471248

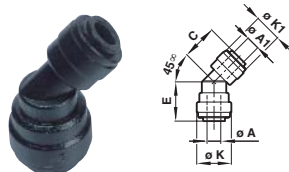
RACORES ENCHUFABLES EN ACETAL PNEUFIT D

Métrico Ø 4 a 12 mm O/D tubo



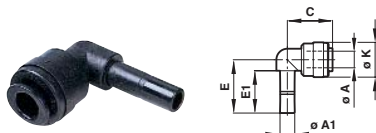
Codo orientable 90°

O/D Tubo	Rosca BSP cilíndrica	MODELOS						
ØA	B	C	E	G	ØK	ØK1	90°	
4	G1/8	16,5	33,5	6,5	13,0	17,0	9/16	D02470418
4	G1/4	16,5	37,0	10,0	13,0	20,5	11/16	D02470428
5	G1/8	17,5	34,0	6,5	13,0	17,0	9/16	D02470518
5	G1/4	17,5	37,5	10,0	13,0	20,5	11/16	D02470528
6	G1/8	19,5	36,5	6,5	15,0	17,0	9/16	D02470618
6	G1/4	19,5	40,0	10,0	15,0	20,5	11/16	D02470628
8	G1/8	21,0	37,5	6,5	18,0	17,0	13/16	D02470818
8	G1/4	20,0	41,0	10,0	18,0	20,5	1	D02470828
8	G3/8	21,0	40,5	10,0	18,0	26,0	13/16	D02470838
10	G1/4	25,5	45,5	10,0	20,0	20,5	11/16	D02471028
10	G3/8	25,5	45,5	10,0	20,0	26,0	13/16	D02471038
10	G1/2	25,5	49,0	13,5	20,0	29,0	1	D02471048
12	G3/8	31,0	51,0	10,0	24,0	26,0	13/16	D02471238
12	G1/2	31,0	54,5	13,5	24,0	29,0	1	D02471248



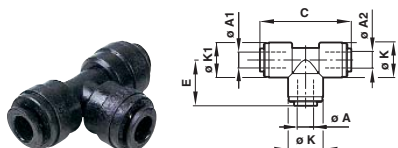
Adaptador codo 45°

O/D Tubo	O/D Tubo	MODELOS					
ØA	ØA1	C	E	ØK	ØK1		
10	6	20,5	21,5	20,0	15,0		D005A1006
12	8	22,5	25,0	23,0	17,5		D005A1208



Codo tubo - espiga lisa

O/D Tubo	MODELOS						
ØA	ØA1	C	E	E1	ØK		
4	4	17,5	21,0	15,5	13,0		D00430400
5	5	17,5	21,0	15,5	13,0		D00430500
6	6	19,5	23,0	18,5	15,0		D00430600
6	10	21,0	31,0	25,0	17,5		D00431006
8	8	21,0	31,0	25,0	17,5		D00430800
8	10	21,0	31,0	25,0	17,5		D00431008
10	10	25,5	36,5	23,0	20,0		D00431000
12	12	29,5	34,5	25,5	23,0		D00431200



'T' unión tubos

O/D Tubo	O/D Tubo	O/D Tubo	MODELOS					
ØA	ØA1	ØA2	C	E	ØK	ØK1		
6	10	10	50,0	24,0	15,0	19,5		D006A1006
10	12	12	60,0	29,0	23,0	23,0		D006A1210

'T' unión tubos

O/D Tubo	O/D Tubo	O/D Tubo	MODELOS					
ØA	ØA1	ØA2	C	E	ØK	ØK1		
12	12	10	59,5	30,5	23,0	23,0		D006B1210

'T' orientable
Tubo - rosca macho
central cónica

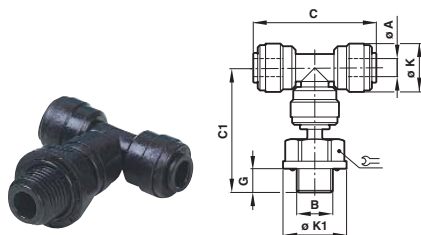
O/D Tubo	Rosca BSP cónica	MODELOS						
ØA	B	C*	C1	G	ØK	90°		
4	R1/8	34,5	34,0	10,0	13,0	9/16		D01670418
4	R1/4	34,5	37,5	13,0	13,0	11/16		D01670428
5	R1/8	34,5	34,0	10,0	13,0	9/16		D01670518
5	R1/4	34,5	39,0	13,0	13,0	11/16		D01670528
6	R1/8	39,5	36,5	10,0	15,0	9/16		D01670618
6	R1/4	39,5	40,0	13,0	15,0	11/16		D01670628
8	R1/8	41,5	37,5	10,0	18,0	9/16		D01670818
8	R1/4	41,5	41,0	13,0	18,0	11/16		D01670828
8	R3/8	41,5	41,5	14,0	18,0	13/16		D01670838
10	R1/4	50,0	45,0	13,0	20,0	11/16		D01671028
10	R3/8	50,0	45,5	14,0	20,0	13/16		D01671038
10	R1/2	50,0	51,5	17,5	20,0	1		D01671048
12	R3/8	60,0	50,5	14,0	23,0	13/16		D01671238
12	R1/2	60,0	55,5	18,5	23,0	1		D01671248



'T' orientable-rosca
macho cónica lateral

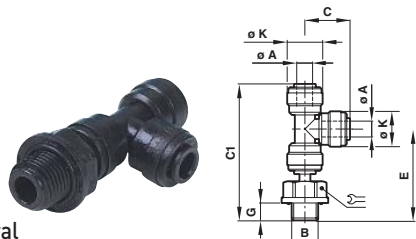
O/D Tubo	Rosca BSP cónica	MODELOS						
ØA	B	C	C1	E	G	ØK	90°	
4	R1/8	16,5	51,0	35,5	10,0	13,0	9/16	D01680418
4	R1/4	16,5	55,0	39,5	13,5	13,0	11/16	D01680428
5	R1/8	10,0	51,0	14,0	10,0	13,0	9/16	D01680518
5	R1/4	17,0	55,0	39,5	13,5	13,0	11/16	D01680528
6	R1/8	20,0	56,0	37,5	10,0	15,0	9/16	D01680618
6	R1/4	20,0	59,5	41,5	13,5	15,0	11/16	D01680628
8	R1/8	21,5	58,0	38,5	10,0	17,5	9/16	D01680818
8	R1/4	21,5	61,5	43,5	13,5	17,5	11/16	D01680828
8	R3/8	21,5	62,0	43,5	14,0	17,5	13/16	D01680838
10	R1/4	25,0	70,0	48,0	13,5	19,5	11/16	D01681028
10	R3/8	25,0	71,0	48,5	14,0	19,5	13/16	D01681038
12	R3/8	30,0	80,5	53,5	14,0	23,0	13/16	D01681238
12	R1/2	30,0	85,0	58,0	19,0	23,0	1	D01681248

'T' orientable
Tubo - rosca macho
central cilíndrica

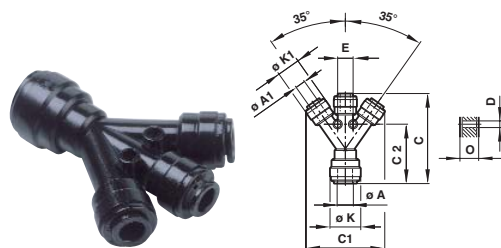


O/D Tubo	Rosca BSP cilíndrica	MODELOS						
ØA	B	C	C1	G	ØK	ØK1	$\frac{G}{\text{mm}}$	
4	G1/8	27,0	33,0	6,5	13,0	17,0	9/16	D02670418
4	G1/4	27,0	37,0	10,0	13,0	20,5	11/16	D02670428
5	G1/8	27,5	34,0	6,5	13,0	17,0	9/16	D02670518
5	G1/4	27,5	37,5	10,0	13,0	20,5	11/16	D02670528
6	G1/8	32,0	35,5	6,5	15,0	17,0	9/16	D02670618
6	G1/4	32,0	39,0	10,0	15,0	20,5	11/16	D02670628
8	G1/8	33,5	37,0	6,5	18,0	17,0	13/16	D02670818
8	G1/4	33,5	40,5	10,0	18,0	20,5	1	D02670828
8	G3/8	33,5	40,5	10,0	18,0	26,0	13/16	D02670838
10	G1/4	40,5	47,0	10,0	20,0	20,5	11/16	D02671028
10	G3/8	40,5	47,0	10,0	20,0	26,0	13/16	D02671038
10	G1/2	40,5	50,5	13,5	20,0	29,0	1	D02671048
12	G3/8	49,0	49,0	10,0	24,0	26,0	13/16	D02671238
12	G1/2	49,0	51,5	13,5	24,0	29,0	1	D02671248

'T' orientable-rosca
macho cilíndrica lateral



O/D Tubo	Rosca BSP cilíndrica	MODELOS						
ØA	B	C	C1	E	G	ØK	$\frac{G}{\text{mm}}$	
4	G1/8	17,0	50,0	43,5	6,5	13,0	9/16	D02680418
4	G1/4	17,0	53,5	47,0	10,0	13,0	11/16	D02680428
5	G1/8	17,5	51,0	44,5	6,5	13,0	9/16	D02680518
5	G1/4	17,5	54,5	48,0	10,0	13,0	11/16	D02680528
6	G1/8	20,0	55,5	48,0	6,5	15,0	9/16	D02680618
6	G1/4	20,0	59,0	51,5	10,0	15,0	11/16	D02680628
8	G1/8	21,0	62,5	50,0	6,5	17,5	13/16	D02680818
8	G1/4	21,0	62,5	53,5	10,0	17,5	1	D02680828
8	G3/8	21,0	62,0	53,0	10,0	17,5	13/16	D02680838
10	G1/4	25,5	71,5	61,5	10,0	20,5	11/16	D02681028
10	G3/8	25,5	71,0	61,0	10,0	20,5	13/16	D02681038
10	G1/2	25,5	74,5	64,5	13,5	20,5	1	D02681048
12	G3/8	30,0	81,5	69,5	10,0	23,5	13/16	D02681238
12	G1/2	30,0	81,5	73,0	13,5	23,5	1	D02681248



'Y' triple

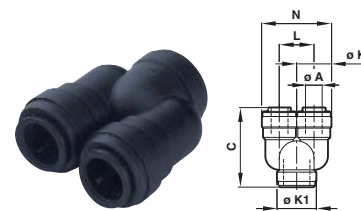
O/D Tubo	O/D Tubo	MODELOS						
ØA	ØA1	C	C1	C2	D	E	ØK	ØK1
10	6	58,5	51,5	38,5	4,3	10,0	20,0	15
12	10	71,5	67,0	48,0	4,3	14,0	23,0	19,9

Union Y
(igual)



O/D Tubo	O/D Tubo	MODELOS					
ØA	ØA1	C	ØK	ØK1	L	N	
4	4	39,0	13,0	13,0	12,5	30,0	D00820400
6	6	39,0	15,0	15,0	15,0	30,0	D00820600
8	8	43,5	17,5	17,5	17,0	34,5	D00820800
10	8	48,5	20,0	17,5	17,0	39,5	D00821008
10	10	48,5	20,0	20,0	20,0	39,5	D00821000
12	10	56,5	20,0	23,0	23,0	46,0	D00821210
12	12	56,5	23,0	23,0	23,0	46,0	D00821200

Curvatura en U



O/D Tubo	MODELOS				
ØA	C	ØK	ØK1	L	N
6	34,5	15,0	17,0	15,0	30,0
8	36,5	17,5	19,5	17,0	34,5
10	40,5	20,0	22,0	19,5	39,5
12	47,5	23,0	25,0	22,5	45,5

Cruz unión tubos



O/D Tubo	MODELOS		
ØA	C	C1	ØK
4	33,0	33,0	13,0
6	42,0	42,0	15,0
8	42,5	42,0	17,5
10	50,5	50,5	20,0
12	58,5	58,5	23,0

Válvula antirretorno

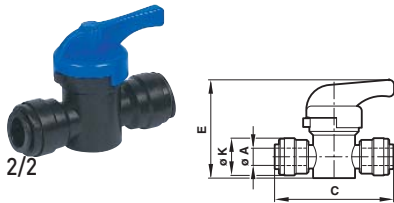


O/D Tubo	MODELOS		
ØA	C	ØK	
6	45,5	15,0	D00GL0600
8	47,5	17,5	D00GL0800
10	53,0	20,0	D00GL1000
12	60,5	23,0	D00GL1200

RACORES ENCHUFABLES EN ACETAL PNEUFIT D

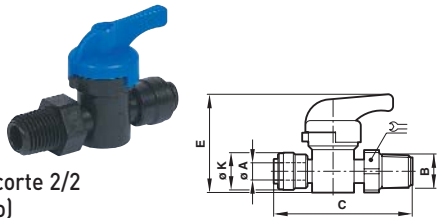
Métrico Ø 4 a 12 mm O/D tubo

Válvula manual de corte 2/2
(tubo a tubo)



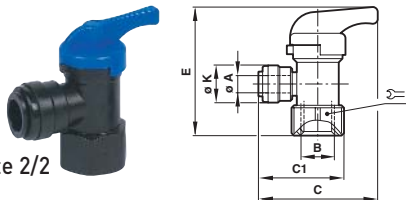
O/D Tubo	MODELOS			
ØA	C	E	ØK	
6	48,0	39,5	15,0	D00GR0600
10	58,0	47,0	20,0	D00GR1000
12	66,5	45,5	23,0	D00GR1200

Válvula manual de corte 2/2
(tubo a rosca macho)



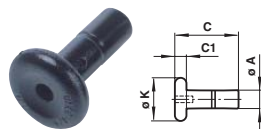
O/D Tubo	Rosca BSP cónica	MODELOS				
ØA	B	C	E	ØK	1/16	
6	R1/4	57,0	39,5	15,0	11/16	D01GT0628
10	R3/8	62,5	45,5	20,0	3/4	D01GT1038
12	R1/2	71,5	45,5	23,0	1	D01GT1248

Válvula manual de corte 2/2
(tubo a rosca hembra)



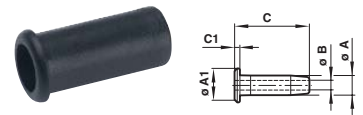
O/D Tubo	Rosca BSP cilíndrica	MODELOS				
ØA	B	C	C1	E	ØK	1/4
6	R1/4	48,0	34,3	52,5	15,0	3/4
10	R3/8	58,5	41,9	58,0	20,0	1
10	R1/2	58,0	43,0	62,0	20,0	1
12	R3/8	62,0	47,0	61,0	23,0	1 1/4
12	R1/2	62,5	47,6	61,0	23,0	1 1/4

Tapón



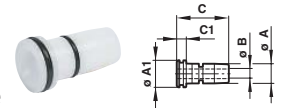
ØA	C	C1	ØK	MODELOS
4,0	19,5	3,0	12,5	D00040400
5,0	19,5	3,0	12,5	D00040500
6,0	22,0	4,0	15,0	D00040600
8,0	23,0	4,0	17,0	D00040800
10,0	26,5	4,0	19,0	D00041000
12,0	30,0	4,0	21,0	D00041200

Soportes de tubo



O/D Tubo	ØA	ØB	C	C1	MODELOS
8	8,0	6,0	16,0	1	D00330806
10	10,0	7,0	18,0	1	D00331008
12	12,0	9,0	21,0	1	D00331210

Soportes de tubo
para soporte de tubo de doble cierre



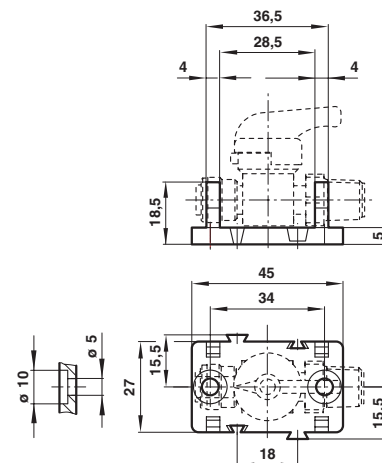
ØA	ØA1	ØB	C	C1	MODELOS
8	7,5	6,0	16,0	3,5	D00330806H
10	10,0	7,0	18,0	3,5	D00331008H
12	12,0	9,0	21,0	4,0	D00331210H

Tapón
(hembra)



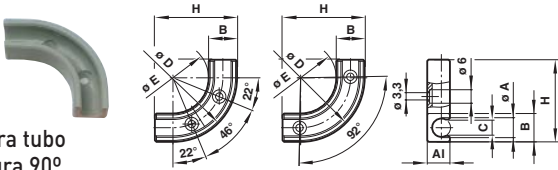
ØA	C	ØK	MODELOS
6	22,5	15,0	D000A0600
8	23,0	17,5	D000A0800
10	26,5	20,0	D000A1000
12	32,5	23,0	D000A1200

Clip de montaje de la válvula de corte
(sólo para válvula Ø 10)



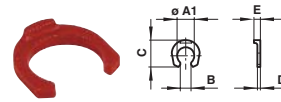
Clip para tubo
curvatura 90°

para $\varnothing 8$ para $\varnothing 10$



$\varnothing A$	A1	B	C	$\varnothing D$	H	$\varnothing E$	MODELOS
8	10,2	12,7	7,5	57,4	36,5	32,0	D005B0800
10	12,2	15,2	9,0	59,9	47,0	29,5	D005B1000

Clip de bloqueo



$\varnothing A$	$\varnothing A1$	B	C	D	E	MODELOS
6	7,9	6,2	10,74	1,3	2,6	D0LC0600
8	9,5	7,3	12,65	1,3	2,7	D0LC0800
10	11,8	8,7	15,2	1,8	3,6	D0LC1000
12	14,5	11,1	17,5	2,6	4,4	D0LC1200

D0008****B
(latón)

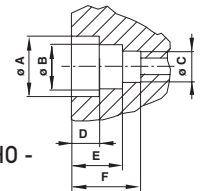
y
D0008****G
(acero inoxidable)

Cartuchos



$\varnothing A$	C	D	$\varnothing E$	$\varnothing F$	$\varnothing K$	MODELOS
4	4,5	3,0	12,6	12,4	11,9	D00080400B
5	4,5	3,0	12,1	11,9	11,4	D00080500B
6	4,5	3,1	13,6	13,4	12,9	D00080600B
8	5,5	3,3	13,9	13,7	13,2	D00080800B
10	7,0	4,3	16,2	16,0	15,6	D00081000B
12	7,5	4,8	19,9	19,6	19,1	D00081200B
4	4,5	3,0	12,6	12,4	11,9	D00080400G
5	4,5	3,0	12,1	11,9	11,4	D00080500G
6	4,5	3,1	13,6	13,4	12,9	D00080600G
8	5,5	3,3	13,9	13,7	13,2	D00080800G
10	7,0	4,3	16,2	16,0	15,6	D00081000G
12	7,5	4,8	19,9	19,6	19,1	D00081200G

DATOS PARA LOS RACORES DE CARTUCHO -
UNA JUNTA TÓRICA



Tamaño	$\varnothing A \pm 0.05$	$\varnothing B \pm 0.05$	$\varnothing C \pm 0.05$	D+0.25	$\varnothing E \pm 0.15$	$\varnothing F \pm 0.15$	$\varnothing G \pm 0.006$
4	12,44	8,05	4,10	2,50	4,59	9,39	12,75
5	11,93	8,73	5,10	3,50	4,59	9,39	12,75
6	13,46	10,69	6,10	4,00	4,59	9,47	13,84
8	13,76	11,81	8,10	6,00	5,41	10,50	15,63
10	16,00	14,30	10,10	7,00	6,80	11,98	18,27
12	19,68	16,78	12,10	9,00	7,69	13,33	21,00

RACORES AUTO-OBTURANTES EN PLÁSTICO PNEUFIT C

Métrico Ø 4 a 12 mm O/D tubo



Para selección de las referencias ir a página 7-023

Los racores Pneufit® C de Norgren están listos para utilizarse, ofreciendo un montaje rápido y sencillo sin necesidad de herramientas, proporcionando un caudal óptimo

Racores rectos con válvula de obturación

Cuando se extrae el tubo se corta el caudal de aire

El caudal de aire queda restaurado al insertar de nuevo el tubo

DATOS TÉCNICOS

Fluido:

Aire comprimido, filtrado, lubricado y no lubricado

Funcionamiento:

Unidireccional

Presión de trabajo:

0,3 a 16 bar

Temperatura de trabajo:

-20°C a +80°C

Consultar a nuestro Servicio Técnico para temperaturas inferiores a +2°C

MATERIALES

Cuerpo: latón

Pomo de ajuste, arandela de bloqueo y arandela de montaje en panel: cromado

Juntas: nitrilo

RACORES AUTO-OBTURANTES PNEUFIT

Ø 4 mm a 8 mm O/D tubo



Para selección de las referencias ir a página 7-037

Racor recto con válvula de obturación

Cuando se extrae el tubo se corta el caudal de aire

El caudal de aire queda restaurado al insertar de nuevo el tubo

Rosca BSP cónica de 1/8 y 1/4

DATOS TÉCNICOS

Fluido:

Aire comprimido

Presión de trabajo:

10 bar

Temperatura ambiente:

-20°C a +80°C

Tipos de tubo:

Poliamida 11 o 12. Poliuretano y otros plastificados o no, conforme a las tolerancias especificadas en BS 5409, parte 4, 1976, DIN 73378, DIN 74234, NFE49-100.

MATERIALES

Cuerpo: Latón niquelado

Pulsador de desconexión: Latón niquelado

Junta tórica: en nitrilo exenta de silicona

Película sellante: Precoat 5 (sin PTFE)

MODELOS

Disponible versión NPT con tubos en pulgadas. Para más información consultar con nuestro Servicio Técnico.