

# RACCORDS INSTANTANÉS PNEUFIT

Pour tube Ø 4 à 14 mm



Raccords d'encombrement réduit

Ancrage positif du tube

Joints toriques sans silicone

Pré-étanchéité synthétique des filetages coniques

Facilité d'insertion du tube pour un montage rapide des circuits pneumatiques

Les raccords droits comportent un six pans interne pour faciliter l'assemblage

Large gamme de modèles

Fiables et résistants à la corrosion

## CARACTÉRISTIQUES TECHNIQUES

**Fluide:**

Air comprimé

**Pression d'utilisation:**

Du vide à 18 bar (dépend du type de tube)

**Température ambiante:**

-20°C à +80°C

Pour des températures inférieures à +2°C, veuillez nous consulter

**Tubes:**

Polyamide 11 ou 12, polyuréthane\* ou autres tuyauteries conformes aux normes BS5409/1:1976, DIN 73378, DIN 74234, NFE 49-100.

\*Léger, stable et une dureté de 92 à 98 shore A.

**Dimensions du tube:**

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

## MATÉRIAUX

Corps: laiton nickelé ou nylon chargé fibre de verre

Bague d'accrochage: laiton nickelé

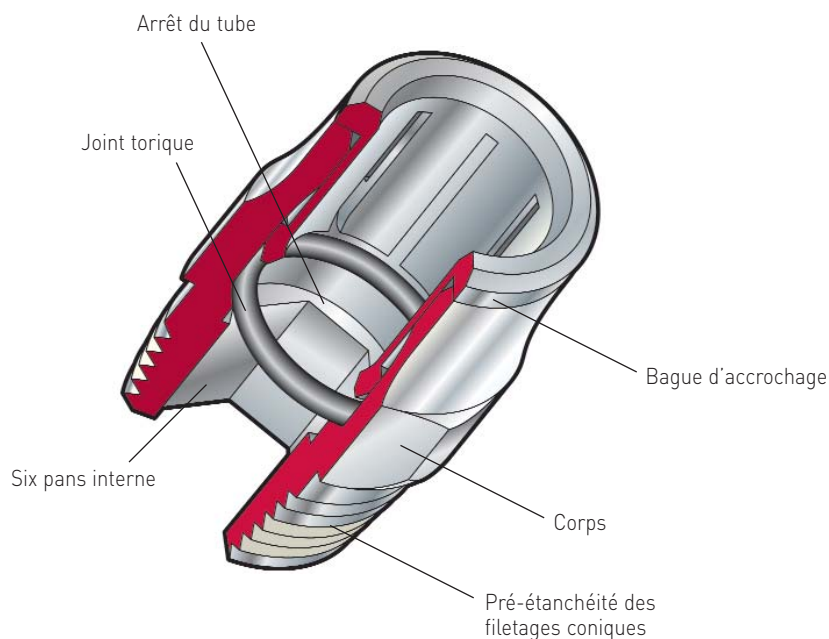
Joint torique: nitrile sans silicone

Rondelle d'étanchéité (filetages cylindriques): O-ring en nitrile

Étanchéité des filetages: sans PTFE

### AVERTISSEMENT:

La gamme Pneufit 10 ne doit pas être utilisée dans les systèmes de freinage pneumatique ou d'accessoires de véhicules. Les raccords instantanés adaptés à ces applications se trouvent dans la gamme Norgren Fleetfit.

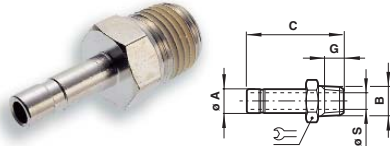


Pour plus d'information



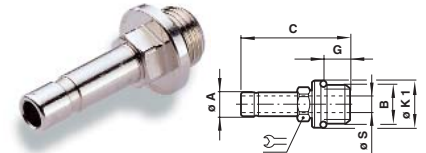
[www.norgren.com/info/fr7-028](http://www.norgren.com/info/fr7-028)

### Embout mâle d'orientation



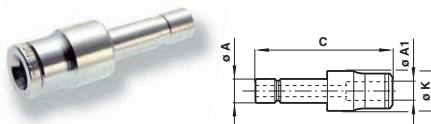
Ø ext. mâle	Filetage conique			MODÈLES			
	ØA	B	C	G	ØS	↺	
4	R1/8	30,0	7,5	2,1	10		101150418
4	R1/4	33,5	11,0	2,1	14		101150428
5	R1/8	31,0	7,5	3,2	11		101150518
5	R1/4	35,0	11,0	3,2	14		101150528
6	R1/8	32,0	7,5	4,1	12		101150618
6	R1/4	35,0	11,0	4,1	14		101150628
8	R1/8	33,0	7,5	7,1	14		101150818
8	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

### Embout mâle d'orientation



Ø ext. mâle	Filetage cylindr.			MODÈLES			
	ØA	B	C	G	ØK1	ØS	↺
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

### Réduction et augmentation

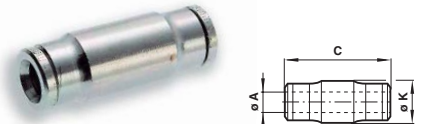


Ø ext. mâle	Ø ext. tube	MODÈLES		
ØA	ØA1	C	ØK	
5	4	33,5	10,0	100230504
6	4	34,0	10,0	100230604
6	5	35,0	11,0	100230605
8	4	31,0	10,0	100230804
8	5	33,0	11,0	100230805
8	6	36,5	12,0	100230806
10	4	31,0	12,0	100231004
10	5	36,5	12,0	100231005
10	6	37,5	12,0	100231006
10	8	38,0	14,0	100231008
12	4	35,0	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

### Ø ext. mâle Ø ext. mâle

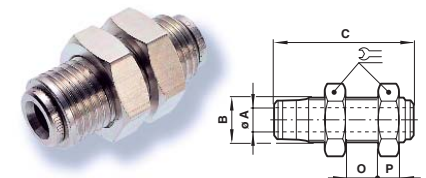
Ø ext. mâle	Ø ext. tube	MODÈLES		
ØA	ØA1	C	ØK	
4	6	35,0	12,0	100230406
6	8	37,5	14,0	100230608

### Union double



Ø ext. tube	MODÈLES		
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

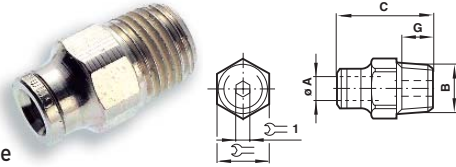
### Traversée de cloison



Ø ext. tube	MODÈLES					
ØA	B	C	O	P	↺	
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

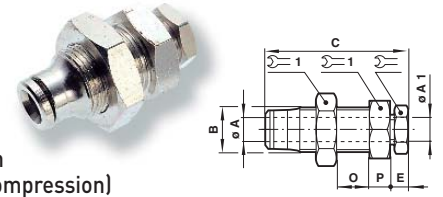
# RACCORDS INSTANTANÉS PNEUFIT

Pour tube Ø 4 à 14 mm



Raccord droit mâle

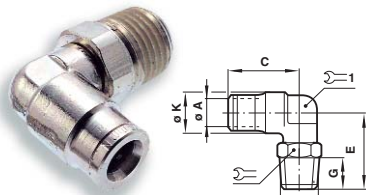
Ø ext. tube	Filetage conique	MODÈLES				
		ØA	B	C	G	ØK
4	R1/8	20,5	10	10	3	101250418
4	R1/4	23,0	11,0	14	3	101250428
5	R1/8	22,5	7,5	10	4	101250518
5	R1/4	23,0	11,0	14	4	101250528
6	R1/8	23,0	7,5	11	4	101250618
6	R1/4	25,0	11,0	14	4	101250628
8	R1/8	26,5	7,5	13	5	101250818
8	R1/4	28,0	11,0	14	6	101250828
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



Traversée de cloison mixte (instantané/compression)

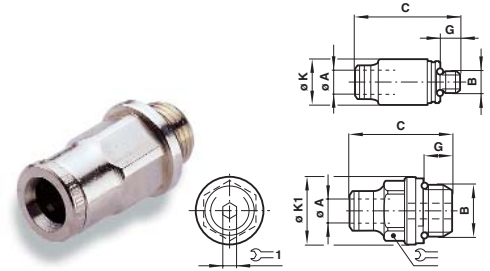
Ø ext. tube	Ø ext. tube	MODÈLES									
		ØA1	B	C	C1	E	O	P	ØK	ØK1	
4	4	M12x1,0	27,0	8	6,0	9,5	9	8	17	100310404	
6	6	M15x1,0	29,5	13	7,0	9,5	10	13	22	100310606	
8	8	M18x1,5	33,5	13	8,0	11,2	10	13	24	100310808	
10	10	M20x1,5	40,0	17	8,0	14,3	11	17	27	100311010	
12	12	M24x1,5	44,0	19	9,0	17,5	11	19	30	100311212	
14	14	M26x1,5	46,0	22	11,5	18,5	11	22	32	100311414	

Livrée avec écrou et olive.



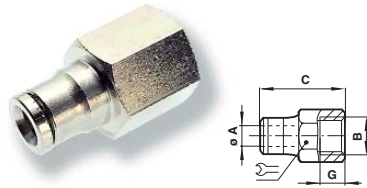
Equerre orientable 90°

Ø ext. tube	Filetage conique	MODÈLES						
		ØA	B	C	E	G	ØK	ØK1
4	R1/8	17,0	20,5	7,5	10,0	10	7	101470418
4	R1/4	17,0	24,10	11,0	10,0	14	7	101470428
5	R1/8	18,5	21,0	7,5	11,0	11	9	101470518
5	R1/4	18,5	24,5	11,0	11,0	14	9	101470528
6	R1/8	19,5	21,5	7,5	12,0	11	9	101470618
6	R1/4	19,5	25,0	11,0	12,0	14	9	101470628
6	R3/8	20,0	27,5	12,5	12,0	17	8	101470638
8	R1/8	21,5	23,0	7,5	14,5	14	11	101470818
8	R1/4	21,5	26,0	11,0	14,5	14	11	101470828
8	R3/8	22,0	30,5	12,5	14,5	17	13	101470838
8	R1/2	22,0	34,5	16,0	14,5	22	13	101470848
10	R1/8	26,5	25,5	7,5	17,0	14	13	101471018
10	R1/4	26,5	29,0	11,0	17,0	17	13	101471028
10	R3/8	26,5	30,5	12,5	17,0	17	13	101471038
10	R1/2	26,5	34,5	16,0	17,0	22	13	101471048
12	R1/4	31,5	32,0	11,0	20,5	19	16	101471228
12	R3/8	31,5	34,0	12,5	20,5	22	16	101471238
12	R1/2	31,5	38,0	16,0	20,5	22	16	101471248
14	R3/8	30,5	33,0	12,5	21,5	22	17	101471438
14	R1/2	31,5	37,0	16,0	21,5	22	17	101471448



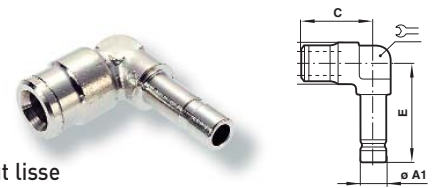
Raccord droit mâle

Ø ext. tube	Filetage cylindr.	MODÈLES						
		ØA	B	C	G	ØK	ØK1	ØK
4	M3	21,0	2,5	9	-	-	1,5	102250403
4	M5	21,5	3,5	9	-	-	2,5	102250405
4	G1/8	19,0	5,0	-	14,0	10	3	102250418
4	G1/4	21,5	7,5	-	18,0	10	3	102250428
5	M5	23,0	3,5	10	-	-	2,5	102250505
5	G1/8	23,5	5,0	-	14,0	10	4	102250518
5	G1/4	22,0	7,5	-	18,0	12	4	102250528
6	M5	24,0	3,5	11	-	-	2,5	102250605
6	G1/8	25,0	5,0	-	14,0	11	4	102250618
6	G1/4	23,5	7,5	-	18,0	13	4	102250628
8	G1/8	26,5	5,0	-	14,0	13	5	102250818
8	G1/4	28,0	7,5	-	18,0	14	6	102250828
8	G3/8	26,0	9,0	-	12,0	17	6	102250838
8	G1/2	31,5	12,0	-	26,0	17	6	102250848
10	G1/8	32,0	5,0	-	14,0	17	5	102251018
10	G1/4	33,5	7,5	-	18,0	17	7	102251028
10	G3/8	32,0	9,0	-	22,0	19	8	102251038
10	G1/2	32,0	12,0	-	26,0	19	8	102251048
12	G1/4	37,5	7,5	-	18,0	22	7	102251228
12	G3/8	38,0	9,0	-	22,0	22	10	102251238
12	G1/2	37,0	12,0	-	26,0	22	10	102251248
14	G3/8	38,0	9,0	-	22,0	22	10	102251438
14	G1/2	37,0	12,0	-	26,0	22	10	102251448



Raccord droit femelle

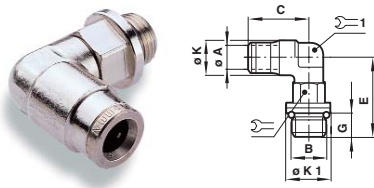
Ø ext. tube	Métrique & BSP cyl.		MODÈLES				
	B	C	G	ØK	ØA	ØA1	
4	M5	22,5	5,0	10			102260405
4	G1/8	24,5	7,5	13			102260418
4	G1/4	29,0	5,0	17			102260428
5	M5	23,5	7,5	10			102260505
5	G1/8	25,5	7,5	13			102260518
5	G1/4	29,5	7,5	17			102260528
6	G1/8	26,0	11,0	13			102260618
6	G1/4	30,5	11,0	17			102260628
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



Équerre avec embout lisse

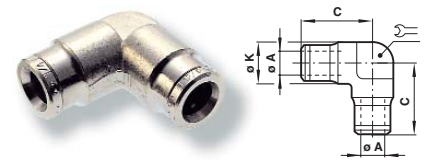
Ø ext. tube	Ø ext. mâle		MODÈLES				
	ØA1	C	E	ØK	ØA	ØA1	
4	4	9,5	25,0	10	7		100430400
6	6	19,0	27,5	12	9		100430600
8	8	21,0	29,5	14	-		100430800
8	5	19,5	30,0	14	-		100430805

Ø ext. tube	Ø ext. mâle	C	E	ØK	ØA	ØA1	MODÈLES
6	6	19,0	39	12	9		100440600



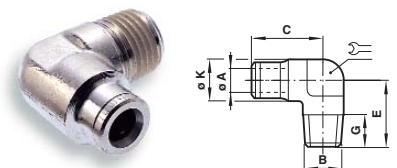
Équerre orientable 90°

Ø ext. tube	Filetage cylindr.	MODÈLES								
		B	C	E	G	ØK	ØK1	ØA	ØA1	
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



Équerre égale

Ø ext. tube	MODÈLES				
	C	ØK	ØA	ØA1	
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

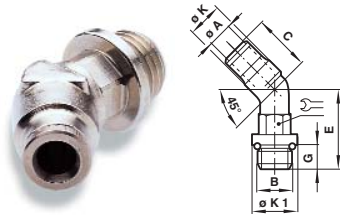


Équerre fixe

Ø ext. tube	Filetage conique	MODÈLES						
		B	C	E	G	ØK	ØA	
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

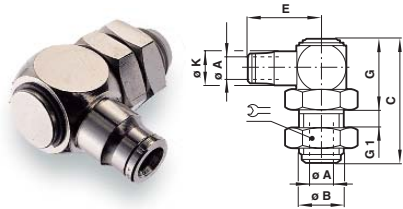
# RACCORDS INSTANTANÉS PNEUFIT

Pour tube Ø 4 à 14 mm



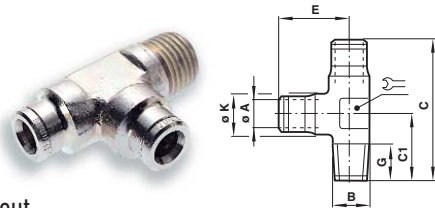
Raccord orientable à 45°

Ø ext. tube	Filetage cylindr.		MODÈLES					
	ØA	B	C	E	G	ØK	ØK1	Σ
6	G1/8	17,5	19,5	5,0	12,0	14,0	11	102570618
6	G1/4	17,5	23,0	7,5	12,0	18,0	11	102570628
8	G1/8	19,5	20,5	5,0	14,5	14,0	11	102570818
8	G1/4	19,5	26,0	7,5	14,5	18,0	17	102570828



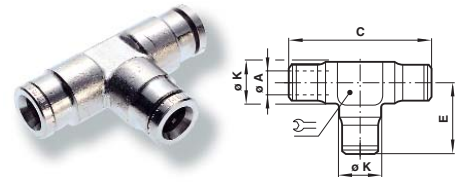
Traversée de cloison coudée orientable

Ø ext. tube	MODÈLES							
	ØA	B	C	E	G1	G	ØK	Σ
4	M12x1,0	35,5	20,5	7	21,5	10,0	17	100490400
5	M12x1,0	35,5	21,5	7	21,5	11,0	17	100490500
6	M14x1,5	40,0	24,0	7	24,5	12,0	19	100490600
8	M16x1,5	45,0	26,5	7	30,0	14,5	22	100490800
10	M22x1,5	49,0	31,5	9	31,0	17,0	27	100491000
12	M24x1,5	54,0	38,0	12	32,5	20,5	30	100491200
14	M26x1,5	57,0	38,0	15	32,5	22,5	32	100491400



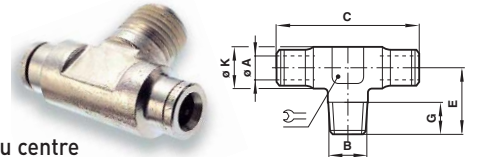
Té fixe piquage en bout

Ø ext. tube	Filetage conique		MODÈLES					
	ØA	B	C	C1	E	G	ØK	Σ
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



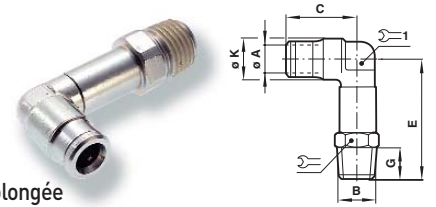
Té égal

Ø ext. tube	MODÈLES				
	ØA	C	E	ØK	Σ
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



Té fixe piquage au centre

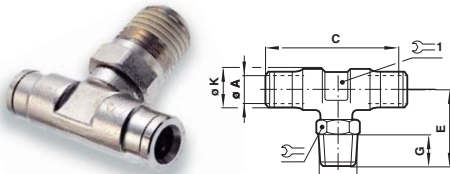
Ø ext. tube	Filetage conique		MODÈLES				
	ØA	B	C	E	G	ØK	Σ
4	R1/8	34,0	15,0	7,5	10,0	7	101650418
5	R1/8	37,0	15,5	7,5	11,0	7	101650518
5	R1/4	40,0	20,0	11,0	11,0	11	101650528
6	R1/8	39,0	16,0	7,5	12,0	8	101650618
6	R1/4	40,0	20,0	11,0	12,0	11	101650628
8	R1/8	42,5	17,0	7,5	14,5	11	101650818
8	R1/4	42,5	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



Equerre orientable prolongée

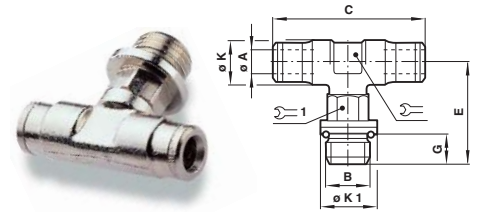
Ø ext. tube	Filetage conique		MODÈLES				
	ØA	B	C	E	G	Σ	Σ1
4	R1/8	17,0	34,0	7,5	10	7	101540418
4	R1/4	17,0	40,0	11,0	14	7	101540428
6	R1/8	19,5	36,5	7,5	11	9	101540618
6	R1/4	19,5	41,0	11,0	14	9	101540628
8	R1/8	21,5	40,5	7,5	14	11	101540818
8	R1/4	21,5	44,5	11,0	14	11	101540828
8	R3/8	22,0	51,5	12,5	17	13	101540838
10	R3/8	26,5	51,5	12,5	17	13	101541038

### Té orientable piquage central



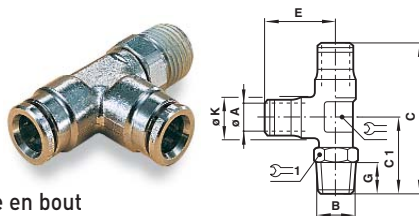
Ø ext. Filetage tube conique		MODÈLES						
ØA	B	C	E	G	ØK	1	1.1	
4	R1/8	34,0	21,5	7,5	10,0	10	7,0	101670418
4	R1/4	34,0	24,0	11,0	10,0	14	7,0	101670428
5	R1/8	37,0	22,0	7,5	11,0	11	9,0	101670518
5	R1/4	37,0	24,5	11,0	11,0	14	9,0	101670528
6	R1/8	39,0	22,5	7,5	12,0	11	9,0	101670618
6	R1/4	39,0	25,0	11,0	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

### Té orientable piquage central



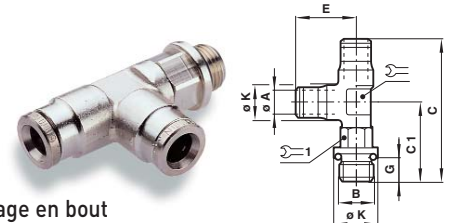
Ø ext. Filetage tube cylindr.		MODÈLES							
ØA	B	C	E	G	ØK	ØK1	1	1.1	
4	M3	34,0	16,0	3,5	10,0	-	7	8	102670403
4	M5	34,0	19,5	4,0	10,0	8,0	7	8	102670405
4	G1/8	34,0	22,0	5,5	10,0	14,0	7	11	102670418
5	M5	37,0	20,0	4,0	11,0	8,0	9	8	102670505
5	G1/8	37,0	22,0	5,5	11,0	14,0	9	11	102670518
5	G1/4	37,0	26,0	8,0	11,0	18,0	9	11	102670528
6	M5	39,0	20,5	4,0	12,0	8,0	9	8	102670605
6	G1/8	39,0	23,0	5,5	12,0	14,0	9	11	102670618
6	G1/4	39,0	26,5	8,0	12,0	18,0	9	11	102670628
8	G1/8	42,5	23,5	5,5	14,0	14,0	11	13	102670818
8	G1/4	42,5	29,0	8,0	14,0	18,0	11	17	102670828
8	G3/8	43,5	22,0	9,0	14,0	22,0	13	19	102670838
10	G1/4	53,5	31,5	8,0	17,0	18,0	13	17	102671028
10	G3/8	53,5	33,5	9,0	17,0	22,0	13	19	102671038
12	G1/4	63,5	35,5	8,0	20,5	18,0	16	19	102671228
12	G3/8	63,5	37,0	9,0	20,5	22,0	16	19	102671238
14	G3/8	61,5	36,0	9,0	21,5	22,0	17	19	102671438
14	G1/2	63,5	39,0	11,0	21,5	26,0	17	24	102671448

### Té orientable piquage en bout



Ø ext. Filetage tube conique		MODÈLES							
ØA	B	C	C1	E	G	ØK	1	1.1	
4	R1/8	38,5	20,5	17,0	7,5	10,0	7	10	101680418
4	R1/4	41,0	24,0	17,0	11,0	10,0	7	14	101680428
5	R1/8	40,5	22,0	18,5	7,5	11,0	9	11	101680518
5	R1/4	43,0	24,5	18,5	11,0	11,0	9	14	101680528
6	R1/8	42,0	22,5	19,5	7,5	12,0	9	11	101680618
6	R1/4	44,5	25,0	19,5	11,0	12,0	9	14	101680628
8	R1/8	45,0	24,0	21,5	7,5	14,0	11	14	101680818
8	R1/4	47,5	26,0	21,5	11,0	14,0	11	14	101680828
8	R3/8	52,5	30,5	22,0	12,5	14,0	13	17	101680838
10	R1/4	55,5	29,0	26,5	11,0	17,0	13	17	101681028
10	R3/8	57,0	30,5	26,5	12,5	17,0	13	17	101681038
12	R1/4	63,5	32,0	31,5	11,0	20,5	16	19	101681228
12	R3/8	66,0	34,0	31,5	12,5	20,5	16	22	101681238
12	R1/2	70,0	38,0	31,5	16,0	20,5	16	22	101681248
14	R3/8	66,5	33,0	33,0	12,5	21,5	17	22	101681438
14	R1/2	70,0	37,0	33,0	16,0	21,5	17	22	101681448

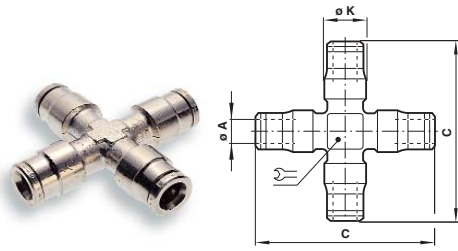
### Té orientable piquage en bout



Ø ext. Filetage tube cylindr.		MODÈLES								
ØA	B	C	C1	E	G	ØK	ØK1	1	1.1	
4	M3	34,0	17,0	17,0	3,5	10,0	-	7	8	102680403
4	M5	36,5	19,5	17,0	4,0	10,0	8,0	7	8	102680405
4	G1/8	38,5	22,0	17,0	5,5	10,0	14,0	7	11	102680418
5	M5	39,0	20,0	18,5	4,0	11,0	8,0	7	8	102680505
5	G1/8	40,5	22,5	18,5	5,5	11,0	14,0	9	11	102680518
5	G1/4	44,5	26,0	18,5	8,0	11,0	18,0	9	11	102680528
6	G1/8	42,5	23,0	19,5	5,5	12,0	14,0	9	11	102680618
6	G1/4	46,0	26,5	19,5	8,0	12,0	18,0	9	11	102680628
8	G1/8	45,0	24,0	21,5	5,5	14,0	14,0	11	13	102680818
8	G1/4	50,5	29,0	21,5	8,0	14,0	18,0	11	17	102680828
8	G3/8	55,0	33,0	21,5	9,0	14,0	22,0	13	19	102680838
10	G1/4	58,3	31,5	26,5	8,0	17,0	18,0	13	17	102681028
10	G3/8	60,0	33,5	26,5	9,0	17,0	22,0	13	19	102681038
12	G1/4	67,0	35,5	31,5	8,0	20,5	18,0	16	19	102681228
12	G3/8	68,5	37,0	31,5	9,0	20,5	22,0	16	19	102681238
14	G3/8	69,0	36,0	33,0	9,0	21,5	22,0	17	19	102681438
14	G1/2	72,5	39,0	33,0	11,0	21,5	26,0	17	24	102681448

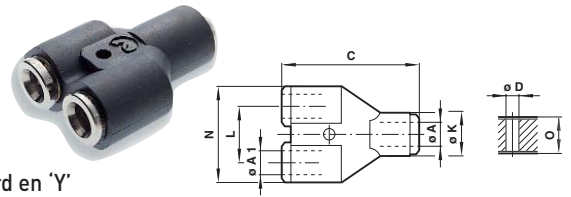
# RACCORDS INSTANTANÉS PNEUFIT

Pour tube Ø 4 à 14 mm



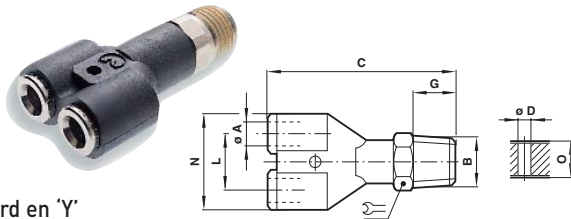
Raccord en croix

Ø ext. tube		MODÈLES			
ØA	C	ØK	Ø		
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



Raccord en 'Y'

Ø ext. tube		MODÈLES						
ØA	ØA1	C	ØD	L	N	ØK	Ø	
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



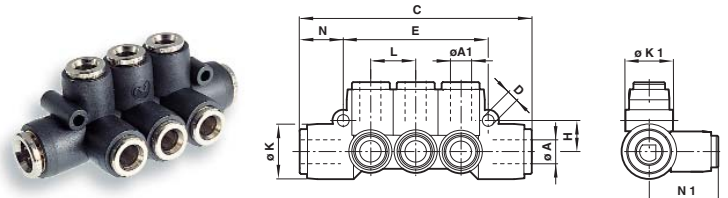
Raccord en 'Y'

Ø ext. tube		Filetage conique								MODÈLES	
ØA	B	C	ØD	G	L	N	Ø	ØK	Ø		
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

Nourrice

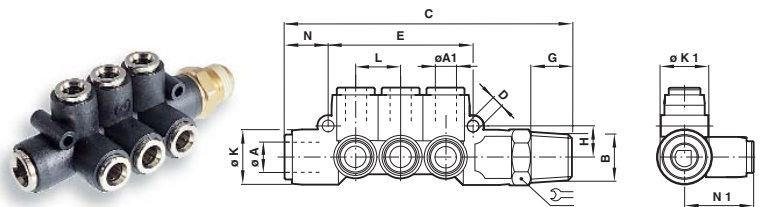
Ø tube entrée		Ø tube sortie										MODÈLES	
ØA	ØA1	C	ØD	E	H	L	N	N1	ØK	ØK1	Ø		
8	4	68	3,5	42,0	9,0	13,0	12,5	20,0	16,0	14,0		100D60804	
8	6	68	3,5	42,0	9,0	13,0	12,5	20,2	16,0	14,0		100D60806	
10	6	83	3,5	48,0	10,5	15,0	17,0	22,7	20,0	16,0		100D61006	
10	8	83	3,5	48,0	10,5	15,0	17,0	22,7	20,0	16,0		100D61008	

2 entrées; 6 sorties.



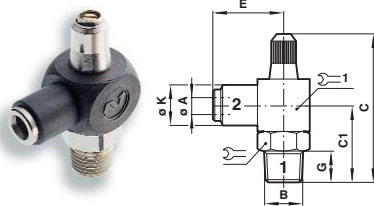
Nourrice

Ø tube entrée		Ø tube sortie (x6)		Filetage conique										MODÈLES	
ØA	ØA1	B	C	ØD	E	G	H	L	N	N1	ØK	ØK1	Ø		
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	





Raccord banjo limiteur de débit. Sens de régulation: filetage vers tube (réglage par vis noyée)

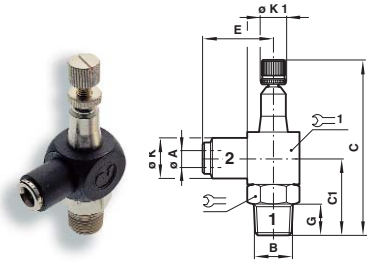


ØA	B	C	C1	E	G	ØK	∅=	∅=1	MODÈLES
4	R1/8	42,0	22,5	22,0	9,5	11,5	14	16	10T000418
6	R1/8	42,0	22,5	23,0	9,5	13,0	14	16	10T000618
6	R1/4	54,0	29,5	25,5	13,5	13,5	17	20	10T000628
8	R1/8	42,0	22,5	24,5	9,5	15,5	14	16	10T000818
8	R1/4	54,0	29,5	27,0	13,5	15,5	17	20	10T000828
8	R3/8	64,0	33,0	28,0	14,5	15,5	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

Pression d'utilisation max. 10 bar.



Raccord banjo limiteur de débit. Sens de régulation: filetage vers tube (réglage par vis moletée)

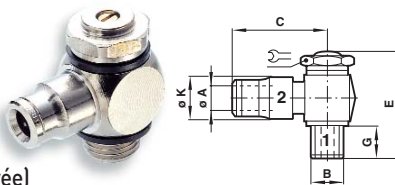


Ø ext. tube	Filetage conique	MODÈLES								
ØA	B	C	C1	E	G	ØK	ØK1	∅=	∅=1	
4	R1/8	53,0	22,5	22,0	9,5	11,5	9,0	14	16	10TA00418
6	R1/8	53,0	22,5	23,0	9,5	13,0	9,0	14	16	10TA00618
6	R1/4	67,0	29,5	25,5	13,5	13,5	11,0	17	20	10TA00628
8	R1/4	67,0	29,5	27,0	14,5	15,5	11,0	17	20	10TA00828
8	R3/8	78,0	33,0	28,0	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

Pression d'utilisation max. 10 bar.



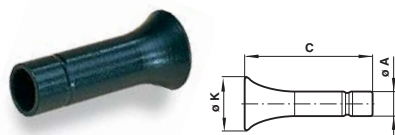
Raccord banjo limiteur de débit. Sens de régulation: filetage vers tube (réglage par vis noyée)



Ø ext. tube	Filetage cylindr.	MODÈLES						
A	B	C	E	G	ØK	∅=		
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	

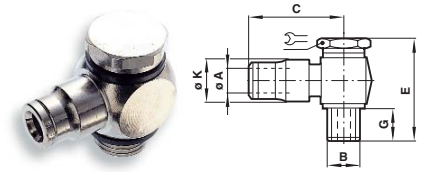
Pression d'utilisation max. 10 bar.

Bouchon



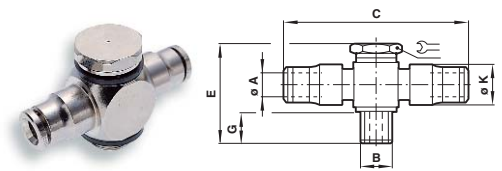
Ø ext. tube	MODÈLES		
ØA	C	ØK	
4	26,5	9,5	110040400
5	28,0	10,5	110040500
6	28,5	11,5	110040600
8	29,5	12,5	110040800
10	34,0	15,5	110041000
12	37,5	16,5	110041200
14	37,5	19,5	110041400

Raccord banjo



Ø ext. tube	Filetage cylindr.	MODÈLES						
A	B	C	E	G	ØK	∅=		
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 en T



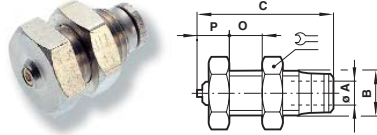
Ø ext. tube	Filetage cylindr.	MODÈLES						
A	B	C	E	G	ØK	∅=		
4	M5	37,5	22	4,0	9,5	8	10A710405	
4	G1/8	41,0	30	6,0	11,0	14	10A710418	
5	M5	40,5	22	4,0	11,0	8	10A710505	
5	G1/8	43,5	30	6,0	11,5	14	10A710518	
6	M5	41,5	22	4,0	11,5	8	10A710605	
6	G1/8	47,5	30	6,0	12,5	14	10A710618	
6	G1/4	48,5	34	7,5	13,0	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	



# RACCORDS INSTANTANÉS PNEUFIT

Pour tube Ø 4 à 14 mm

## Témoin de pression



Ø ext. tube						MODÈLES
ØA	B	C	O	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

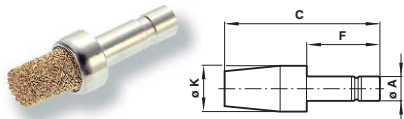
## Vis pour banjo simple étage Limiteur de débit (réglage par tournevis)



Débit	Filetage cylindr.		C		MODÈLES
	B	C			
Régulation: filetage vers tube 	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
Régulation: tube vers filetage 	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
Régulation bi directionnelle 	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

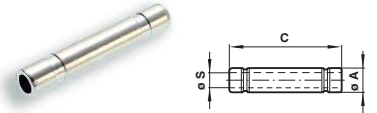
Pression d'utilisation max. 10 bar.

## Silencieux



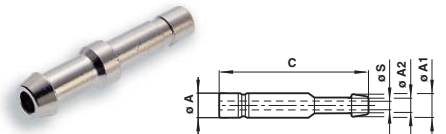
Ø ext. mâle				MODÈLES
ØA	C	F	ØK	
4	31,5	16,5	11,0	100110400
6	33,5	18,5	11,0	100110600
8	40,5	19,5	13,0	100110800
10	53,5	24,0	19,0	100111000
12	57,0	27,5	19,0	100111200

## Union mâle - laiton



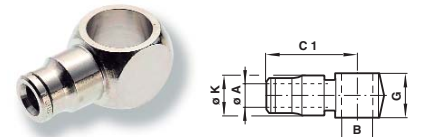
Ø ext. mâle			MODÈLES
ØA	C	ØS	
4	30,0	2,6	100220400
5	33,0	3,4	100220500
6	34,0	4,0	100220600
8	36,0	6,0	100220800
10	45,0	7,6	100221000
12	52,0	9,6	100221200
14	52,0	11,5	100221400

## Embout cannelé pour tube souple



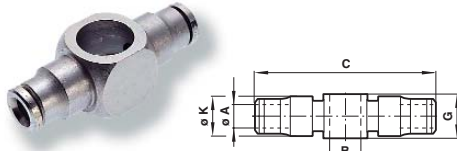
Ø ext. mâle	Filetage conique		C	ØS	MODÈLES
	ØA1	ØA2			
4	4,5	3	34,0	1,8	100190403
4	6,5	5	34,0	2,1	100190405
5	6,5	5	35,5	2,8	100190505
6	6,5	5	36,0	2,8	100190605
6	8,0	6,3	36,0	4,0	100190606
8	8,0	6,3	37,0	4,3	100190806
8	9,6	8	38,5	5,5	100190808
10	8,0	6,3	41,5	4,3	100191006
10	9,5	8	43,0	5,5	100191008
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

## Corps de banjo



Ø ext. tube	Filetage				ØK	MODÈLES
	B	C	G			
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

### Corps de banjo double



Ø ext. tube	Filetage		MODÈLES	
	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

### Vis pour banjo Avec témoin de pression



Débit	Filetage cylindr.		MODÈLES	
	B	C	ØS	Ø
G1/8A	35,0	5,0	14	20J000018
G1/4A	39,0	8,5	17	20J000028
G3/8A	46,0	10,0	22	20J000038

### Vis pour banjo Avec piquage en tête



Filetage		Filetage		MODÈLES	
B	B1	C	ØS	Ø	
M5	M5	25,5	2,5	8	20D000505
M5	G1/4	34,0	8,5	17	20D000528
M5	G3/8	41,0	10,0	22	20D000538
G1/8A	G1/8	36,0	5,0	14	20E001818
G1/8A	G1/4	35,5	6,0	17	20E001828
G1/8A	G3/8	41,0	10,0	22	20E001838
G1/4A	G1/4	45,0	8,5	17	20F002828
G3/8A	G3/8	52,0	10,0	22	20G003838

### Vis pour banjo



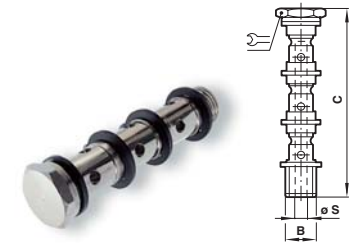
Filetage cylindr.		MODÈLES		
B	C	ØS	Ø	
M5	22	2,5	8	20A000005
G1/8	29	5,0	14	20A000018
G1/4	33	8,5	17	20A000028
G3/8	41	10,0	22	20A000038
G1/2	49	11,5	27	20A000048

### Vis pour banjo Double étage



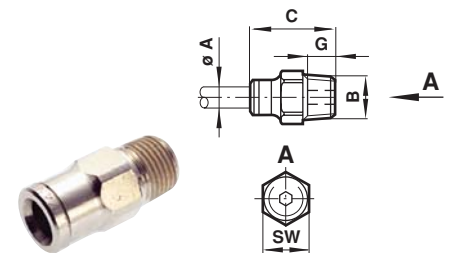
Filetage cylindr.		MODÈLES		
B	C	ØS	Ø	
M5	34,5	2,5	8	20B000005
G1/8	46,5	5,0	14	20B000018
G1/4	52,5	8,5	17	20B000028
G3/8	64,0	10,0	22	20B000038
G1/2	72,5	11,5	27	20B000048

### Vis pour banjo Triple étage



Filetage cylindr.		MODÈLES		
B	C	ØS	Ø	
G1/8A	63,0	5,0	14	20C000018
G1/4A	71,5	8,5	17	20C000028
G3/8A	87,0	10,0	22	20C000038

### Raccord auto-obturant



Ø ext. tube	BSPT				MODELES
	A	B	C	G	
4	1/8	25,5	8,6	11	101240418
6	1/8	27,5	8,6	11	101240618
6	1/4	27,5	11,1	14	101240628
8	1/4	32,7	11,1	14	101240828