Quick connection fitting for instant assembly without tools. Made of acetal resin for greater mechanical resistance. Includes an internal O-ring that guarantees a total hermetic seal. Swivel elbows and tees for easier installation and orientation.



MATERIAL CHARACTERISTICS

Body Material: Acetal Resin **(POM)**

Connection Type: Instant (Push-in)

Closing System: NBR/EPDM O-ring

Thread: Nike-plated brass

OPERATING CHARACTERISTICS

Manual Installation: Does not require additional wrenches or sealants on the tube part

Nominal Pressure: PN16 (16 bar)

Working Temperature: 20°C to +70°C

Tube Compatibility: 4x6mm, 6x8mm

Thread Type: BSP (Cylindrical) with gasket

MODELS





AUTOMATIC RM ELBOW WITH JOINT		
CODE	MODEL	RRP (€)
11029038	6 X 1/4’	2
11029037	6 X 1/8’	1,7
11029040	8 X 1/4’	2,2
11029039	8 X 1/8’	2,1

AUTOMATIC RM TE W/ JOINT		
CODE	MODEL	RRP (€)
11029046	6 X 1/4’	3,5
11029045	6 X 1/8’	3,4
11029048	8 X 1/4’	3,9
11029047	8 X 1/8’	3,8

MODELS



AUTOMATIC UNION ELBOW WITH JOINT		
CODE	MODEL	RRP (€)
11029053	6	1,95
11029054	8	2,1



AUTOMATIC JOINT TE W/ JOINT		
CODE	MODEL	RRP (€)
11029050	6	2,4
11029052	8	2,8



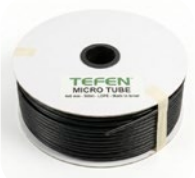
AUTOMATIC ASYMMETRIC TE W/ JOINT		
CODE	MODEL	RRP (€)
11029042	ASM 6 X 1/4’	3,6
11029041	ASM 6 X 1/8’	3,5
11029044	ASM 8 X 1/4’	4
11029043	ASM 8 X 1/8’	3,9



AUTOMATIC RM CONNECTOR WITH GASKET		
CODE	MODEL	RRP (€)
11029034	6 X 1/4’	1,6
11029033	6 X 1/8’	1,4
11029036	8 X 1/4’	1,9
11029035	8 X 1/8’	1,8



AUTOMATIC UNION LINK WITH JOINT		
CODE	MODEL	RRP (€)
11029055	6	2
11029056	8	2,1



MICROTUBE		
CODE	MODEL	RRP (€)
15153005	6mm	33
15153006	8mm	40