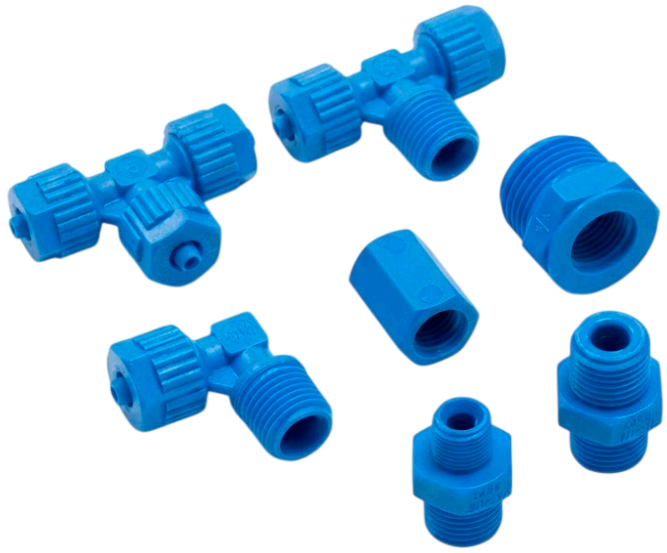
Tefen, specifically its line made of nylon and fiberglass. These accessories are widely recognized for their characteristic blue color and high technical quality. They are mechanical connection accessories (fittings) designed to join 6mm and 8mm flexible tubes where water, compressed air or chemicals circulate.



MATERIAL CHARACTERISTICS

Body: Nylon 6/6 (Polyamide 66): For the blue line. It is characterized by its great mechanical and impact resistance

Reinforcement: reinforced with fiberglass

Resistance: Exposure to UV rays to aggressive chemicals such as fertilizers and oils

OPERATING CHARACTERISTICS

Thread: BSP conical thread.

Thread measurements: Generally range from 1/8", 1/4", 3/8" to 1/2"

Tubes: 4x6, 6x8, 8x12

MODELS





PLASTIC CONNECTOR (Union)		
CODE	MODEL	RRP (€)
11029014	6	1,91
11029015	8	1,91

PLASTIC TEA (Union)		
CODE	MODEL	RRP (€)
11029017	6	2,33
11029016	8	2,33

MODELS



PLASTIC ELBOW		
CODE	MODEL	RRP (€)
11029009	6 X 1/4”	1,70
11029010	6 X 1/8”	1,70
11029011	8 X 1/4”	1,80
11029012	8 X 1/8”	1,80
11029024	6	1,80



PLASTIC CONNECTOR (Male)		
CODE	MODEL	RRP (€)
11029020	6 X 1/4”	1,38
11029021	6 X 1/8”	1,38
11029022	8 X 1/4”	1,48



PLASTIC PLUGS AND SLEEVES		
CODE	MODEL	RRP (€)
11029026	Male 1/4”	1,06
11029027	Male 1/8”	0,85



PLASTIC TE (Central male)		
CODE	MODEL	RRP (€)
11029005	6 X 1/4”	2,01
11029006	6 X 1/8”	2,01
11029007	8 X 1/4”	2,28



PLASTIC PLUGS AND SLEEVES		
CODE	MODEL	RRP (€)
11029031	Mach-1/4”-1/8”	1,27



PLASTIC TE (Central male)		
CODE	MODEL	RRP (€)
11029001	ASM 6 X 1/4”	1,91
11029002	ASM 6 X 1/8”	1,91
11029003	ASM 8 X 1/4”	2,33



PLASTIC PLUGS AND SLEEVES		
CODE	MODEL	RRP (€)
11029032	Tuer 1/4”-1/8”	1,38
11029030	Tuer 1/2”-1/4”	1,59



PLASTIC PLUGS AND SLEEVES		
CODE	MODEL	RRP (€)
11029028	Sleeve 1/8”	0,90
11029029	Sleeve 1/4”	0,93