

Fit connector

"T" push-fit connector for nylon pipe.





Code	€ Pz.	Pipe ø (mm)	
R808100010	-, ♦ 10	4x6	
R808100015	-, ♦ 10	6x8	

Code	€ Pz.	Pipe ø (mm)	
R808100020	-, ♦ 10	8x10	
R808100025	-, ♦ 10	10x12	



L-shaped male thread coupling

L-shaped male conic thread coupling for nylon pipe in nickel-plated brass.





Code	€ Pz,	Male thread (BSPT)	Pipe ø (mm)
R808200015	-, ♦ 10	1/4"	4x6
R808200020	-, ♦ 10	1/4"	6x8
R808200025	-, ♦ 10	1/4"	8x10

Code	€ Pz.	Male thread (BSPT)	Pipe ø (mm)
R808200030	-, ♦ 10	3/8"	8x10
R808200035	-, ♦ 10	3/8"	10x12



T-shaped fit connector

T-shaped push-fit connector for nylon pipe.





Code	€ Pz.	Pipe ø (mm)	
R808350604	-, ♦ 10	4x6	
R808350806	-, ♦ 10	6x8	

Code	€ Pz.	Pipe ø (mm)	
R808351008	-, ♦ 10	8x10	



Right pipe in interwoven polyurethane

Straight braided pipe in ester-based polyurethane reinforced with polyester

Light and flexible, with excellent resistance to oils, solvents and non-aqueous solutions. Great resistance to abrasion.

79767200
2000
E1843#F



Code	€	Pipe ø (mm)	Max operating pressure (bar)	Package (m)
R810050005	-, 🔷	6,5x10	16	25
R810050010	-, 🔷	8x12	16	25

Code	€	Pipe ø (mm)	Max operating pressure (bar)	Package (m)
R810050020	-, 🔷	11x16	12	25



Pre-assembled straight pipe in braided polyurethane

Pre-assembled straight braided pipe **with fittings cod. R80220 and R80170**, in ester-based polyurethane, reinforced with polyester fiber. Light and flexible, with excellent resistance to oils, solvents and non-aqueous solutions. Great resistance to abrasion.

Code	€	Pipe ø (mm)	Max operating pressure (bar)	Overall length (m)
R810070010	-, 🔷	8x12	16	10







Pre-assembled straight pipe in braided polyurethane

Pre-assembled braided spiral pipe in ester-based polyurethane reinforced with polyester fiber. Light and flexible, with excellent resistance to oils, solvents and non-aqueous solutions.





Code	€	Pipe ø (mm)	Sspiral ø (mm)	Closed spiral length (mm)	Linear development (m)	Useful development (m)	Operating pressure (bar)	Mounted couplings
R810080005	-, ♦	6,5x10	52	713	12	8	10	R80220 and R80170
R810080010	-, ♦	8x12	65	678	12	8	10	R80220 and R80170