


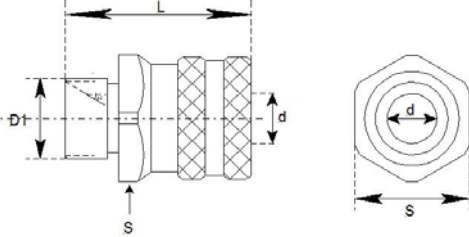

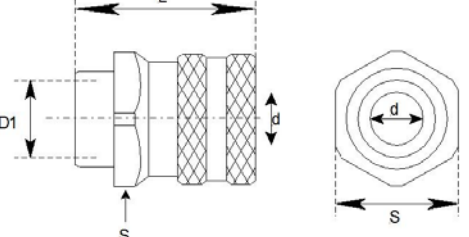


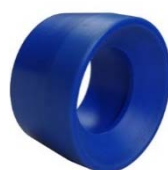

Stainless steel quick release couplers and adapters

The Stainless steel quick release couplers and adapters simplify the connection of water guns and hoses, Lances and other accessories. The EPDM rubber protections, available in different colours, will avoid damage of the couplers and the floors when dropping on the floor.


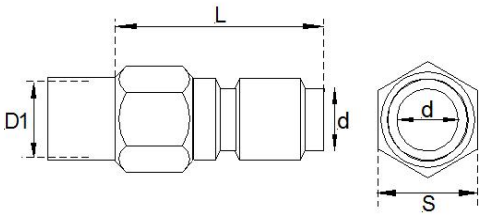

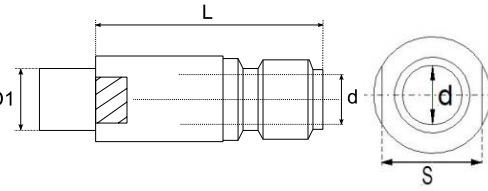

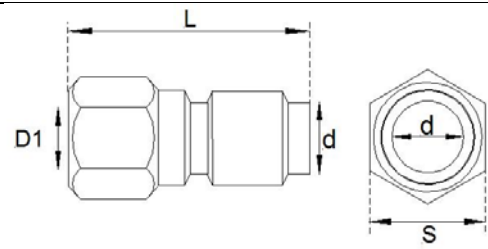

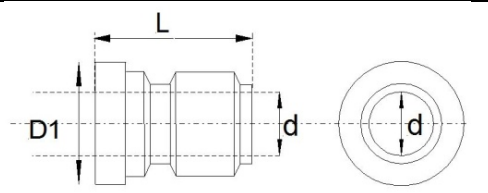

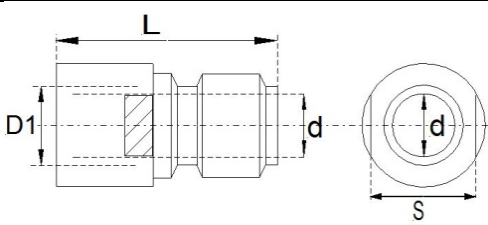

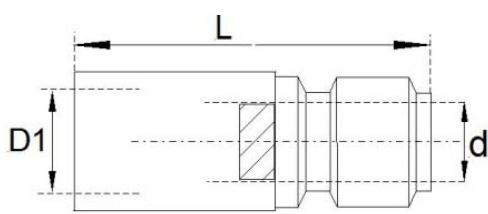

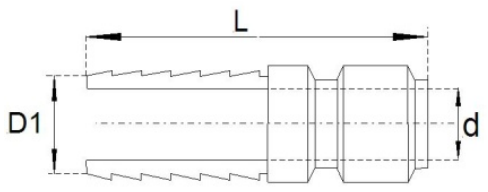


Merkmale und Abmessungen

Gehäuse/Ring:	Edelstahl 1.4305
Feder/Sicherungsring:	Edelstahl 1.4310
Kugel:	Edelstahl 1.4404
Dichtungen:	VITON (FDA)
Max. Druck:	200 bar
Max. Temp.:	100°C

Schnellkupplungen		Produktnr.	L (mm)	d (mm)	D1 (BSP)	S (mm)
 <p>COUPL3/8-M COUPL1/2-M</p>		COUPL3/8-M COUPL1/2-M	49,5 49,5	10,0 11,8	3/8" M 1/2" M	30 30
 <p>COUPL1/4-F COUPL3/8-F COUPL1/2-F COUPL3/4-F</p>		COUPL1/4-F COUPL3/8-F COUPL1/2-F COUPL3/4-F	44,0 44,0 44,0 44,0	11,8 11,8 11,8 11,8	1/4" F 3/8" F 1/2" F 3/4" F	30 30 30 32
 <p>COPROT1-B (blau) COPROT1-BL (schwarz) COPROT1-Y (gelb)</p> <p>EPDM Gummischutz für COUPL... Serien Kupplungen</p>	 <p>COUPL1/2-F-B (COUPL1/2-F und COPROT1-B)</p>	 <p>COPRON2-B NYLON Schutz für COUPL... Serien Kupplungen</p>	 <p>COUPL1/2-NB (COUPL1/2-M und COPRON2-B)</p>			



Stecker		Produktnr.	L (mm)	d (mm)	D1 (BSP)	S (mm)
 <p>ADAPT3/8-M ADAPT1/2-M</p>		ADAPT3/8-M ADAPT1/2-M	39,0 39,8	10,4 11,8	3/8" M 1/2" M	22 22
 <p>ADAPN1/4-M</p>		ADAPN1/4-M	42,0	8,0	1/4" M	16
 <p>ADAPT1/4-F ADAPT1/2-F</p>		ADAPT1/4-F ADAPT1/2-F	40,3 49,3	11,8 11,8	1/4" F 1/2" F	22 27
 <p>ADAPW-11,5</p>		ADAPW-11,5	30,0	11,5	19,9mm	-
 <p>ADAPN3/8-F ADAPN1/2-F</p>		ADAPN3/8-F ADAPN1/2-F	42,0 42,0	11,5 11,5	3/8" F 1/2" F	19 22
 <p>ADAPN1/4-F ADAPN1/4-F-S</p>		ADAPN1/4-F ADAPN1/4-S	55,2 40,3	11,5 11,5	1/4" F 1/4" F	17 17
 <p>ADAPH13 ADAPH16 ADAPH19</p>		ADAPH13 ADAPH16 ADAPH19	57,5 64,0 65,2	10,0 10,0 10,0	D1 (mm) 12,8 – 13,3 15,8 – 16,8 19,1 – 19,9	

