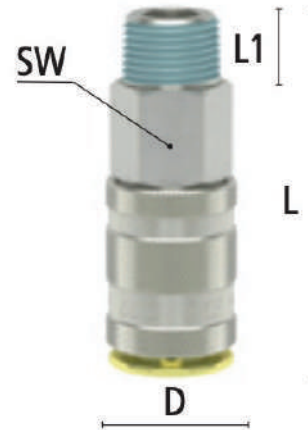
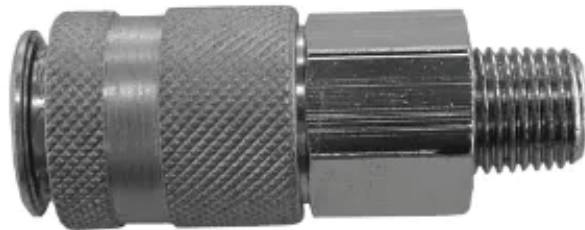


COUPLING BODY WITH MALE THREAD

www.pneumatics.ie

DN5



Max. Work. Pressure	Temperature	DN	Thread	Flow Capacity	Operation	Type of valve	Media	Area	
PN 35 bar	-20°C – +100°C	5	ISO 228 / DIN 2999	950 l/min	One-Hand	Single Shut-Off	Different	EU + UK	Coupl. 5 / Plug 10
Dimensions									
Product code	Thread	L	SW	D	L1	Wgt.			
QRCSC14M	R 1/4 m	63	19	23	11	114			
QRCSC38M	R 3/8 m	63	19	23	12	117			
QRCSC12M	R 1/2 m	63	22	23	15	145			

- High-quality, extreme robust quick connect couplings with British plug profile
- High flow rate at a low pressure drop due to streamlined valve
- Special versions on request i.e. couplings with straight through or double shut-off
- **For the supply of compressed air as well as other fluid or gaseous media in industry and craftsmanship**

Materials

- Body, valve: Brass MS 58 nickel-plated
- Valve body: Steel hardened and nickel-plated
- Sleeve, plug: Steel hardened and nickel-plated
- O-rings: Buna N (other materials on request)
- Springs: Stainless steel 1.4310
- Balls: Stainless steel 1.4034

