

Series 125 is a CEJN original with extremely small outside dimensions and a patented seal design. Non-drip connection and disconnection are standard on the CEJN high pressure range. All exposed components are made of zinc plated steel. Plastic dust caps are standard on both coupling and nipple. The range is primarily recommended for nut runners, bearing pullers, etc.



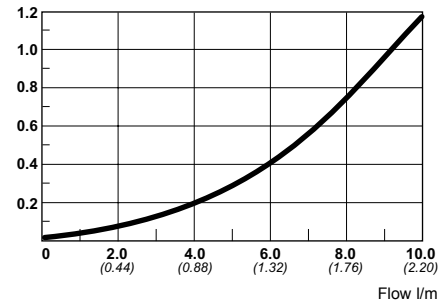
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Technical data

- Material:** Hardened, zinc chromate plated steel
- Max. working pressure:** 200 MPa.
- Min. bursting pressure:** 400 MPa.
- Nominal flow diameter:** 2.5 mm (3/32")
- Temperature range:** - 30°C - + 100°C (-20°F - + 210°F)
- Flow capacity at pressure drop 0.4 MPa:** 5.8 l/min (1.28 GPM UK)

The nipple should not be loaded while disconnected.

Pressure drop MPa



	Part No.	Connection	Length	Diameter	Hexagon	Con. stroke	Weight (g)	Rec. torque (Nm)	Rec. Sealing method	
COUPLINGS	Female thread									
		10 125 1202	G 1/4"	64.3	30.0	24	20.2	210	40-50	CMS
NIPPLES	Female thread									
		10 125 6202	G 1/4"	38.0	25.4	22	-	60	40-50	CMS
	Male thread without valve									
	10 125 5252	G 1/4"	42.5	25.4	22	-	65	100-110		

Thread connections are listed according to ISO Standards. All measurements are in mm.



Plastic dust cap for couplings

Part number 09 115 1004



Plastic dust cap for nipples

Part number 09 115 1055