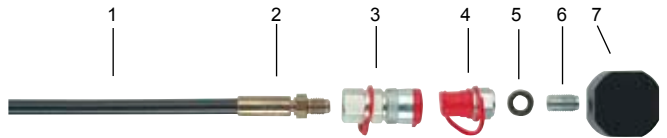
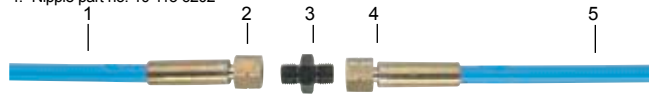


Series 950. Adapters.

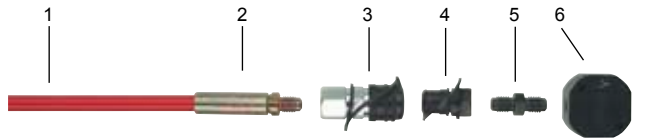
100-300 MPa



- 1. Hose type CEJN 1000
- 2. 1/4" G male thread with 120° ext. sealing cone (CMS) part no. 19 951 0732
- 3. Coupling part no. 10.115 1202
- 4. Nipple part no. 10 115 6202
- 5. Rubber metal seal part no. 19 950 0062
- 6. Adapter part no. 19 950 0015
- 7. Porting block part no. 19 950 1680



- 1. Hose type CEJN 1800
- 2. 1/4" G thread, female swivel with 24°/60° ext. cone part no. 19 951 1833
- 3. Adapter part no. 19 950 1622
- 4. 1/4" G thread, female swivel with 24°/60° ext. cone part no. 19 951 1833
- 5. Hose type CEJN 1800


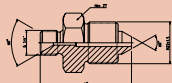

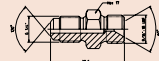

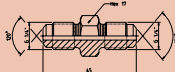

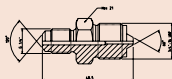

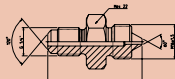

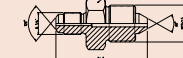

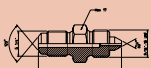

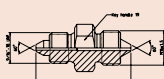

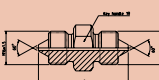

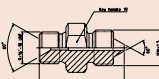

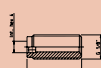

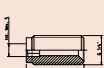

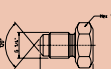


- 1. Hose type CEJN 2500
- 2. 1/4" G male thread with 120° ext. sealing cone CEJN metal seal part no. 19 951 2530
- 3. Coupling part no. 10.125 1202
- 4. Nipple part no. 10.125 6202
- 5. Adapter part no. 19 950 1601
- 6. Porting block part no. 19 950 1680

A safe and trouble free connection is essential in all situations. CEJN's extensive range of adapters cover a very wide connection range suitable for most couplings and hoses. All adapters are manufactured of black-zinc plated steel. Working pressure varies between 100 MPa and 300 MPa, see product table for data on respective adapters.

Part No. Max. Rec. Working pressure.	Connection 1	Connection 2	Key
19 950 1622 with rubber metal seal 100 MPa with 24/60° cone 200 MPa			1. G 1/4" male thread with 60° internal cone 2. G 1/4" male thread with 60° internal cone
19 950 1623 100 MPa			1. G 1/4" male thread with 60° internal cone 2. NPT 1/4" male thread
19 950 1621 100 MPa			1. G 1/4" male thread with 60° internal cone 2. R 1/4" male thread
19 950 1603 100 MPa			1. G 1/4" male thread with 60° internal cone 2. NPT 3/8" male thread
19 950 1604 100 MPa			1. G 1/4" male thread with 60° internal cone 2. R 3/8" male thread
19 950 1602 200 MPa			1. G 1/4" male thread with 60° internal cone 2. G 1/4" male thread with 120° external cone
19 950 1605 200 MPa			1. G 1/4" male thread with 60° internal cone 2. 9/16"-18 UNF thread with 60° external cone
19 950 1606 200 MPa			1. G 1/4" male thread with 60° internal cone 2. 3/4"-16 UNF male thread with 60° external cone
19 950 1607 200 MPa			1. G 1/4" male thread with 60° internal cone 2. M16x1.5 male thread with 60° external cone

Thread connections are listed according to ISO Standards (see Page 23 for more information). All measurements are in mm (Dimension key, see page 25). Pressure conversion table, see page 24. Check with your local retailer for availability and prices.

Part No. Max. Rec. Working pressure.		Connection 1	Connection 2	Key
19 950 1608 200 MPa				1. G 1/4" male thread with 60° internal cone 2. M22x1.5 male thread with 60° external cone
19 950 0029 200 MPa				1. G1/4" male thread with 120° external cone 2. 9/16"-18 UNF male thread with 60° internal cone
19 950 1601 300 MPa				1. G 1/4" male thread with 120° external cone 2. G 1/4" male thread with 120° external cone
19 950 1611 200 MPa				1. G 1/4" male thread with 120° external cone 2. 3/4"-16 UNF male thread with 60° external cone
19 950 1610 300 MPa				1. G1/4" male thread with 120° external cone 2. M16x1.5 male thread with 60° external cone
19 950 1609 200 MPa				1. G 1/4" male thread with 120° external cone 2. M22x1.5 male thread with 60° external cone
19 950 0022 300 MPa				1. G 1/4" male thread with 120° external cone 2. 9/16"-18 UNF male thread with 60° external cone
19 950 1613 300 MPa				1. 9/16"-18 UNF male thread with 60° external cone 2. M16x1.5 male thread with 60° external cone
19 950 1612 300 MPa				1. M16x1.5 male thread with 60° external cone 2. M16x1.5 male thread with 60° external cone
19 950 1614 200 MPa				1. 9/16"-18 UNF male thread with 60° internal cone 2. M16x1.5 male thread with 60° external cone
19 950 0016 100 MPa				G 1/8" male, fully threaded
19 950 0015 100 MPa				G 1/4" male, fully threaded
19 950 1600 300 MPa				1. G 1/4" male thread with 120° external cone 2. -

Rubber metal seals

Tredo



Part number

19 950 0061
19 950 0062
19 950 0064

Size

1/8"
1/4"
3/8"

Max. working pressure

100 MPa
100 MPa
100 MPa



High strength
19 950 0083

1/4"

150 MPa
Bursting pressure 260 MPa

USIT



19 950 0084

1/4"

100 MPa

Copper washer



09 950 4600

1/4"

200 MPa

Thread connections are listed according to ISO Standards (see Page 23 for more information). All measurements are in mm (Dimension key, see page 25). Pressure conversion table, see page 24. Check with your local retailer for availability and prices.