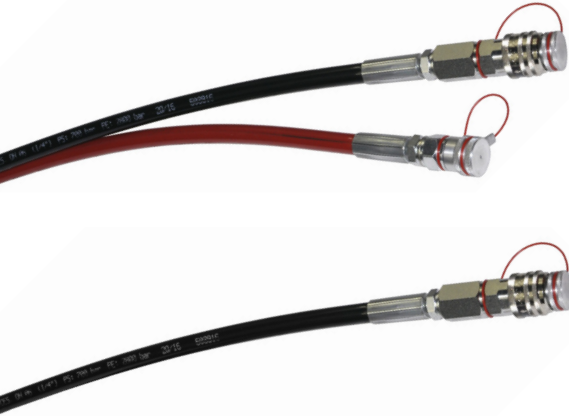


HYDRAULIC HOSES AND COUPLINGS

Hydraulic hoses are manufactured on demand and equipped with the quick couplings of your choice.



TWIN HOSES: Designed for double acting hydraulic tools and pumps.

Characteristics

Nominal diameter	6 mm
Outside diameter	12,5 mm
Working pressure	70 MPa (700 bars)
Burst pressure	280 MPa (2800 bars)
Bending radius mini	70 mm

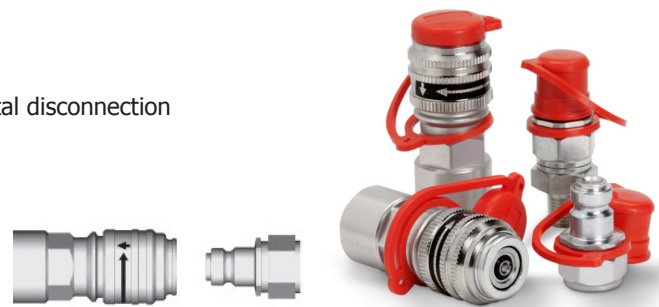
SINGLE HOSES : Designed for single acting hydraulic tools and pumps.

CEJN 115

- Flat faces for a clean connection.
- Non-drip connection and disconnection.
- Safety ring design featuring a locking sleeve that prevents accidental disconnection

Characteristics

Nominal diameter	2,5 mm
Flow rate max	6 L/min
Working pressure	80 MPa (800 bars)
Burst pressure	240 MPa (2400 bars)



CEJN 117

- Not interconnectable with series 115.
- Non-drip connection and disconnection.
- Safety sleeve to lock the connection.

Characteristics

Nominal diameter	2,5 mm
Flow rate max	6 L/min
Working pressure	100 MPa (1000 bars)
Burst pressure	260 MPa (2600 bars)



CEJN 218

- Accepts large hydraulic flow rates.
- Non-drip connection and disconnection.
- Safety sleeve to lock the connection.

Characteristics

Nominal diameter	4,5 mm
Flow rate max	15 L/min
Working pressure	100 MPa (1000 bars)
Burst pressure	280 MPa (2800 bars)



Type EDF / Enedis

- According to: HN 68-S-90.
- Screwed ring to lock the connection.

Characteristics

Nominal diameter	2,5 mm
Working pressure	70 MPa (700 bars)

