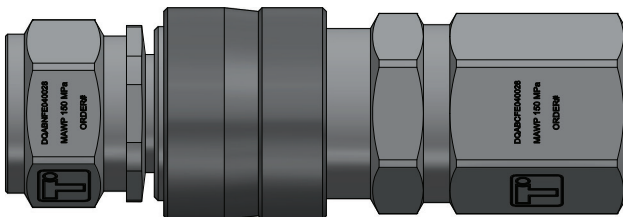


QUICK COUPLINGS



Quick Couplings for Ultra High Pressure applications up to 1500 bar (21700 psi)

Technical Characteristics

Material

Steel

Plating

Zinc-Nikel

Seal Material

NBR

Working pressure

Up to 1500 bar (21700 psi)

Safety Factor

2,5 : 1

Compatibility

Market

Connection under pressure

Not Allowed

Working temperatures

-25 °C +100 °C

Applications

Bolt tensioning equipment

Hydraulic wrench

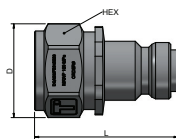
High pressure rescue tools

Hydraulic rams



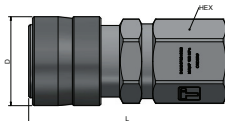
Quick couplings used on bolt tensioning equipment, hydraulic wrenches.

Nipple



Part. No	Description	Thread	L	D	HEX
DQABNFE040028	QC N UHP 150 1/4" F-G120 CS	G1/4"	38 mm	24,2 mm	22 mm
			1,5"	0,95"	7/8"

Coupler



Part. No	Description	Thread	L	D	HEX
DQABCFE040028	QC C UHP 150 1/4" F-G120 CS	G1/4"	62 mm	28 mm	24 mm
			2,44 "	1,10"	15/16"

Transfer Oil is today one of the most representative manufacturing players in the high pressure thermoplastic hose industry.

Founded in 1979, Transfer Oil produced since its beginning reinforced thermoplastic hoses manufactured from the finest raw materials sourced from leading suppliers of premium engineering polymers and fibers.

Transfer Oil products are manufactured in state of the art facilities where health and safety, environment and quality are taken to the highest level.

In a nutshell, Pure Fluid Attitude.



TRANSFER OIL
Pure Fluid Attitude