

Marine and industrial plant engineering



Copper coil

Product description

Flexible connection made of Ø 8 mm chemically nickel-plated copper pipe, used to make a High Pressure connection between the tank and the manifold or control module.

Components

Nickel-plated copper pipe with Ø 8 mm external diameter, Ø 4 mm internal, length 800 mm.

Inlet and outlet fittings made of nickel-plated CW614N brass, with a specific thread for the type of gas.

NBR O-ring.

NYLON gasket.

Technical data

CODE	GAS	LENGHT	INLET CONNECTION	INLET - OUTLET CONNECTION	P max.
CS040	O2 CO2 (I)	1 m	W21,7x1/14" 'A'	W21,7x1/14" 'A'	230 bar
CS040D	O2 (D-B-EE-BG) Ar/He/CO2 (EE)	1 m	G 3/4" 'A'	W21,7x1/14" 'A'	230 bar
CS040F	O2 (F)	1 m	SI22,91x1,814 'B'	W21,7x1/14" 'A'	230 bar
CS041	N2 (I)	1 m	W21,7x1/14" 'B'	W21,7x1/14" 'A'	230 bar
CS041D	N2 (D-NL-RS-SI-HU-BG) Ar/He (NL)	1 m	W24,32x1/14" 'A'	W21,7x1/14" 'A'	230 bar
CS042D	CO2/Ar/He (D-RS-HR-SI-HU-BG) O2 (RS-HRSI-EE-HU) CO2 (EE) N2 (HR)	1 m	W21,80x1/14" 'A'	W21,7x1/14" 'A'	230 bar
CS042F	CO2/Ar/He/N2 (F)	1 m	SI21,7x1,814" 'A'	W21,7x1/14" 'A'	230 bar
CS042UK	CO2 (UK)	1 m	W0,860"x14T 'A'	W21,7x1/14" 'A'	230 bar
CS043	Ar/He (I)	1 m	W24,51x1/14" 'B'	W21,7x1/14" 'A'	230 bar
CS044	H2/CH4 (I)	1 m	W20x1/14" LH 'A'	W20x1/14" LH 'A'	230 bar
CS044D	H2/CH4/C3H8 (D)	1 m	W21,8x1/14" LH 'A'	W20x1/14" LH 'A'	230 bar
CS044F	H2/CH4/C3H8 (F)	1 m	SI21,7x1,814 LH 'A'	W20x1/14" LH 'A'	230 bar
CS044UK	H2/CH4/C3H8 (UK)	1 m	G5/8" BS LH 'B'	W20x1/14" LH 'A'	230 bar
CS045	AIR (I)	1 m	W30x1/14" 'A'	W21,7x1/14" 'A'	230 bar
CS045D	AIR (D-RS) O2 (B-NL)	1 m	G5/8" DIN 'B'	W21,7x1/14" 'A'	230 bar

Technical data

CODE	GAS	LENGHT	INLET CONNECTION	INLET - OUTLET CONNECTION	P max.
CS045F	AIR (F)	1 m	SI30x1,75 'A'	W21,7x1/14" 'A'	230 bar
CS045UK	O2/AIR/Ar/He/N2 (UK)	1 m	G5/8" BS 'B'	W21,7x1/14" 'A'	230 bar
CS046	C3H8 (I)	1 m	W20x1/14" LH 'A'	W20x1/14" LH 'A'	230 bar