



Medical gas devices



Copper coil

Product description

Flexible connection made of Ø 8 mm copper pipe, used to make a High Pressure connection between the cylinder and the manifold or control module; the connection nuts are made of CW614N brass, with a specific thread for the type of gas.



Organismo Notificato n. 0476
Notified Body nr. 0476

Normatives

UNI EN ISO 7396-1 | ISO 5145 | UNI EN ISO 21969 | UNI EN ISO 15001 | UNI 11144

Components

Nickel-plated copper pipe with Ø 8 mm external diameter, Ø 4 mm internal, length 800 mm.
Inlet and outlet fittings made of CW614N brass, with a specific thread for the type of gas.
EPDM PEROX O-Ring.
NYLON and COPPER gasket.

Technical data

CODE	GAS	LENGTH	INLET - OUTLET CONNECTION	WEIGHT	P max.
HS032	N ₂ O	1 m	UNI-9-DIN-11 -> UNI-9-DIN-11	0,70 kg	230 bar
HS050D	O ₂	1 m	DIN-9 -> UNI-2	0,70 kg	230 bar
HS050F	O ₂	1 m	NF-F -> UNI-2	0,70 kg	230 bar
HS051F	N ₂ O	1 m	NF-G -> UNI-9-DIN-11	0,70 kg	230 bar
HS052D	Air	1 m	DIN-13 -> UNI-6	0,70 kg	230 bar
HS052F	Air	1 m	NF-D -> UNI-6	0,70 kg	230 bar
HS053D	CO ₂	1 m	DIN-6 -> UNI-10	0,70 kg	230 bar
HS053F	CO ₂	1 m	NF-C -> UNI-10	0,70 kg	230 bar
HS054D	N ₂	1 m	DIN-10 -> UNI-5	0,70 kg	230 bar
HS054F	N ₂	1 m	NF-C -> UNI-5	0,70 kg	230 bar
HS032Z	N ₂ O	2 m	UNI-9-DIN-11 -> UNI-9-DIN-11	1,00 kg	230 bar
HS055D	O ₂	2 m	DIN-9 -> UNI-2	1,00 kg	230 bar

Technical data

CODE	GAS	LENGTH	INLET - OUTLET CONNECTION	WEIGHT	P max.
HS055F	O ₂	2 m	NF-F -> UNI-2	1,00 kg	230 bar
HS056F	N ₂ O	2 m	NF-G -> UNI-9-DIN-11	1,00 kg	230 bar
HS057D	Air	2 m	DIN-13 -> UNI-6	1,00 kg	230 bar
HS057F	Air	2 m	NF-D -> UNI-6	1,00 kg	230 bar
HS058D	CO ₂	2 m	DIN-6 -> UNI-10	1,00 kg	230 bar
HS058F	CO ₂	2 m	NF-C -> UNI-10	1,00 kg	230 bar
HS059D	N ₂	2 m	DIN-10 -> UNI-5	1,00 kg	230 bar
HS059F	N ₂	2 m	NF-C -> UNI-5	1,00 kg	230 bar