

DIN 13260-2 probes



IDENTIFICATION

- ▶ Probes for medical gas and vacuum distribution terminal units type DIN 13260-2
- ▶ Can be supplied with straight hose connector, 90° hose connector, G 1/4" F fitting
- ▶ Integrated check valve (Vacuum probes excluded)
- ▶ G 1/4" M fitting for probe dedicated to direct connection with accessories (suction equipment, flow meters)
- ▶ Made of nickel-plated brass
- ▶ Laser-engraved production lot and product code

CE MARKING

Notified body: CE 0426

CE marking in risk class II B in accordance with Legislative Decree 24 February 1997, no. 46 "Implementation of Directive 93/42/EEC, concerning Medical Devices" and further modifications

REFERENCE STANDARD

ISO 9170-1: "Terminal units for medical gas pipeline system - Part 1: Terminal units for use with compressed medical gases and vacuum"

ISO 7396-1: "Medical gas pipeline systems - Part 1 : Pipeline systems for compressed, medical gases and vacuum"

DIN 13260-2: "Supply systems for medical gases – Part 2: Dimensions and allocation of probes and gas-specific connection points for terminal units for compressed medical gases and vacuum"

ISO 15001: "Anaesthetic and respiratory equipment. Compatibility with oxygen"

* Validity of the standards is referred to the current year





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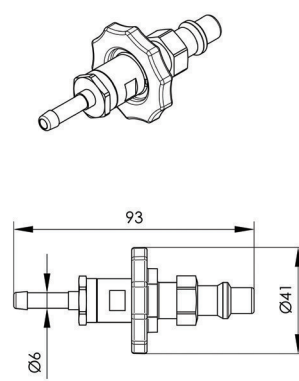
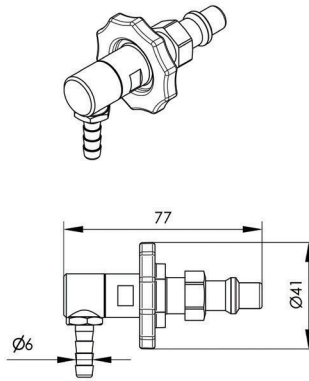
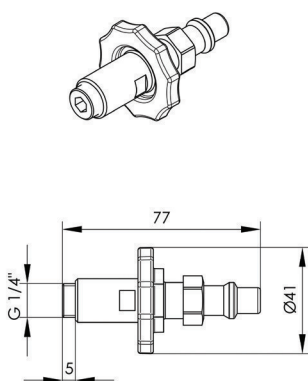
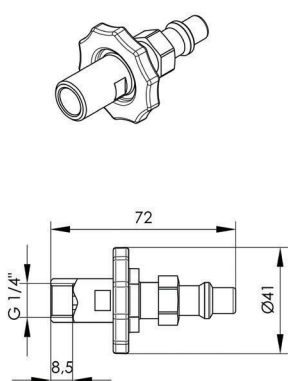
DIMENSIONS

G 1/4" FEMALE

G 1/4" MALE

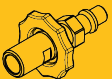
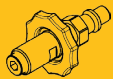


90° HOSE CONNECTOR

STRAIGHT HOSE CONNECTOR



- ▶ Gases: Vacuum, Oxygen, Medical Air, Nitrous Oxide, Carbon Dioxide
- ▶ Storage temperature: -20 °C ÷ +60 °C

- ▶ Working temperature: +10 °C ÷ +40 °C
- ▶ Hose connector for flexible hose
Øi = 6 ÷ 6.5 mm

CODE				GAS	SHAPE	NOMINAL PRESSURE bar	PACKAGING		
							type	kg	pcs
PF-06DF-00O2	PF-06DF-20O2	PF-06DP-00O2	PF-06DP-10O2	O ₂	⬡	4 ^{+1.0} _{-0.0}	bag	0.10	1
PF-06DF-00OV	PF-06DF-20OV	PF-06DP-00OV	PF-06DP-10OV	Vac	□	≤ -0.4	bag	0.10	1
PF-06DF-00AC	PF-06DF-20AC	PF-06DP-00AC	PF-06DP-10AC	Air	□	4 ^{+1.0} _{-0.0}	bag	0.10	1
PF-06DF-0N2O	PF-06DF-2N2O	PF-06DP-0N2O	PF-06DP-1N2O	N ₂ O	○	4 ^{+1.0} _{-0.0}	bag	0.10	1
PF-06DF-0CO2	PF-06DF-2CO2	PF-06DP-0CO2	PF-06DP-1CO2	CO ₂	⬡	4 ^{+1.0} _{-0.0}	bag	0.10	1

