ULTRA-CONTROLO

NIST ISO 18082

Socket, Weld-On Pipe - NIST ISO 18082

TERMINAL UNITS

NIST ISO 18082

Socket, Weld-On Pipe - NIST ISO 18082

NIST socket per EN ISO 18082 connected to the medical gas distribution system via a Ø 10 mm pipe (Ø 12 mm for vacuum). Also available in a "free flow" version without integrated check valve. Available for oxygen, medical air 4 bar, medical air 8 bar, nitrous oxide, carbon dioxide and vacuum.



Features

- Ø 10 mm weld-on pipe (Ø 12 mm Vac)
- With or without check valve

Standards

- UNI EN ISO 9170-1
- UNI EN ISO 15001
- UNI EN ISO 18082

Components

- One chemically nickel-plated brass terminal unit body
- One weld-on in line connector Ø10 mm (Ø12 mm Vac) o 1/2"
- One stainless steel spring
- One sintered bronze filters (filtration grade 100 µm)
- One O-Ring EPDM PEROX

All variants: 0.25 kg.

GAS	Ø PIPE	TYPE	WEIGHT
O2	Ø 10 mm	With check valve	0.25 kg
Air 400	Ø 10 mm	With check valve	0.25 kg
Air 800	Ø 10 mm	With check valve	0.25 kg
Vac	Ø 12 mm	With check valve	0.25 kg
N2O	Ø 10 mm	With check valve	0.25 kg
CO2	Ø 10 mm	With check valve	0.25 kg
O2	Ø 10 mm	Free flow	0.25 kg
Air 400	Ø 10 mm	Free flow	0.25 kg
Air 800	Ø 10 mm	Free flow	0.25 kg
Vac	Ø 12 mm	Free flow	0.25 kg
N2O	Ø 10 mm	Free flow	0.25 kg
CO2	Ø 10 mm	Free flow	0.25 kg