ULTRA-CONTROLO

Probes

Probe - NIST ISO 18082

OXYGEN THERAPY & ASPIRATION

Probes

Probe - NIST ISO 18082

The NIST coupling complies with the EN ISO 18082:2018 standard, it allows the desired medicinal gas to be collected from the medical-hospital system. Each differs in size in such a way as to prevent interchangeability and therefore allows each individual coupling to be assigned to the respective corresponding gas outlet.



Features

- EN ISO 18082:2018 profile
- In-line or 90° outlets
- Hose connector or G1/4" F R

Standards

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

Components

- Body in chemically nickel-plated CW617N brass
- Seeger in galvanised steel
- EPDM PEROX O-Ring

GAS	OUTLET	CONNECTION	WEIGHT
Air 800	90°	Hose connector Ø 6 mm	0.16 kg
O2	90°	Hose connector Ø 6 mm	0.16 kg
Air 400	90°	Hose connector Ø 6 mm	0.16 kg
N2O	90°	Hose connector Ø 6 mm	0.16 kg
Vac	90°	Hose connector Ø 6 mm	0.16 kg
CO2	90°	Hose connector Ø 6 mm	0.16 kg
Air 800	In line	G1/4" F R	0.14 kg
O2	In line	G1/4" F R	0.14 kg
Air 400	In line	G1/4" F R	0.14 kg
N2O	In line	G1/4" F R	0.14 kg
Vac	In line	G1/4" F R	0.14 kg
CO2	In line	G1/4" F R	0.14 kg
O2	In line	Hose connector Ø 6 mm	0.12 kg
Air 400	In line	Hose connector Ø 6 mm	0.12 kg
Air 800	In line	Hose connector Ø 6 mm	0.12 kg
N2O	In line	Hose connector Ø 6 mm	0.12 kg
Vac	In line	Hose connector Ø 8 mm	0.12 kg
CO2	In line	Hose connector Ø 6 mm	0.12 kg