ULTRA-CONTROLO

Probes

Probe - AFNOR NF S 90-116 / FD S 90-119

OXYGEN THERAPY & ASPIRATION

Probes

Probe - AFNOR NF S 90-116 / FD S 90-119

The AFNOR probe complies with the NF S 90-116 and FD S 90-119 standards; the probe can be used to supply the desired medical gas from the clinic-hospital system. Each probe is a different size so they cannot be swapped and each individual probe can be assigned to the corresponding gas take-off.



Features

- AFNOR NF S 90-116 / FD S 90-119 profile
- In-line or 90° outlets
- Hose connector or G1/4" F R
- With or without lock system

Standards

- EN ISO 9170-1
- NF S 90-116
- EN ISO 9170-2
- EN ISO 15001
- FD S 90-119

Components

- Chemically nickel-plated brass body, specific for each gas
- ABS ring nut
- Galvanised steel snap ring
- Stainless steel springs

GAS	OUTLET	CONNECTION	TYPE
O2	In line	Hose connector Ø6	Without lock system
Air 400	In line	Hose connector Ø6	Without lock system
Vac	In line	Hose connector Ø8	Without lock system
N2O	In line	Hose connector Ø6	Without lock system
N2 400	In line	Hose connector Ø6	Without lock system
CO2	In line	Hose connector Ø6	Without lock system
Air 800	In line	Hose connector Ø6	Threaded
Air 800	In line	Hose connector Ø6	Without lock system
O2	In line	G1/4" F R	With lock system
Air 400	In line	G1/4" F R	With lock system
Vac	In line	G1/4" F R	With lock system
N2O	In line	G1/4" F R	With lock system
N2 400	In line	G1/4" F R	With lock system
CO2	In line	G1/4" F R	With lock system
Air 800	In line	G1/4" F R	With lock system
O2	90°	Hose connector Ø6	Without lock system
Air 400	90°	Hose connector Ø6	Without lock system
Vac	90°	Hose connector Ø8	Without lock system
N2O	90°	Hose connector Ø6	Without lock system
CO2	90°	Hose connector Ø6	Without lock system
N2 400	90°	Hose connector Ø6	Without lock system
Air 800	90°	Hose connector Ø6	Without lock system