ULTRA-CONTROLO

AFNOR NF S 90-116

Dual Socket Splitter - AFNOR NF S 90-116

TERMINAL UNITS

AFNOR NF S 90-116

Dual Socket Splitter - AFNOR NF S 90-116

Dual socket splitter with two specific-gas outlets, a specific-gas connection and anodised aluminium body. Used to double a single terminal unit; available in wall or rail-mount versions. Available for oxygen, medical air 4 bar, nitrous oxide and vacuum.



Features

- Two AFNOR-probe outlets
- Wall or rail-mount versions

Standards

- UNI EN ISO 9170-1
- NF S 90-116
- UNI EN ISO 15001

Components

- Body is made of chemically nickel-plated aluminium
- 1 × AFNOR NF S 90-116 probe
- 2 × AFNOR NF S 90-116 sockets

Maintenance kits

- O2 - Air 400 - N2O - CO2 · Maintenance kit AFNOR FR diam. 7
- N2 400 - Vac · Maintenance kit AFNOR FR 2019 diam. 8
- All · Maintenance key AFNOR FR sockets

All variants: 0.50 kg.

GAS	CONNECTION	WEIGHT
O2	AFNOR probe	0.50 kg
O2 rail mount	AFNOR probe	0.50 kg
Air 400	AFNOR probe	0.50 kg
Air 400 rail mount	AFNOR probe	0.50 kg
Vac	AFNOR probe	0.50 kg
Vac rail mount	AFNOR probe	0.50 kg
N2O	AFNOR probe	0.50 kg
N2O rail mount	AFNOR probe	0.50 kg