ULTRA-CONTROLO

AFNOR NF S 90-116

Monobloc Unit - AFNOR NF S 90-116

TERMINAL UNITS

AFNOR NF S 90-116

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The terminal unit is the final part of the compressed gas distribution system and the user can plug the relevant probes into into the socket to use the gas, the device is gas-specific and various profiles are available depending on the gas being used so it is impossible to swap sockets and probes.



Features

- AFNOR NF S 90-116 profile
- Double cut-off (serviceable in place)
- Threaded or Ø 10 mm stub-end line connection

Standards

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

Components

- Body made of CW614N chemically nickel-plated brass
- Stub end for Ø 10 mm (Ø 12 mm VAC) copper pipe and gas-specific nut
- Sintered bronze filter
- Stainless steel springs
- EPDM PEROX O-Ring

Maintenance kits

- O2 - Air 400 - N2O - CO2 · Maintenance kit AFNOR FR diameter 7
- Air 800 · Maintenance kit AFNOR FR 2019 diam. 6
- Vac - N2 · Maintenance kit AFNOR FR 2019 diam. 8

All variants: 0.19 kg.

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Monobloc Unit - AFNOR NF S 90-116 · Ordering Information

All variants: 0.19 kg.

GAS	LINE CONNECTION	WEIGHT
O2	Threaded gas specification	0.19 kg
Air 400	Threaded gas specification	0.19 kg
Vac	Threaded gas specification	0.19 kg
N2O	Threaded gas specification	0.19 kg
Air 800	Threaded gas specification	0.19 kg
CO2	Threaded gas specification	0.19 kg
N2 400	Threaded gas specification	0.19 kg
Ar	Threaded gas specification	0.19 kg
O2	Stub end for Ø10	0.19 kg
Air 400	Stub end for Ø10	0.19 kg
Vac	Stub end for Ø10	0.19 kg
N2 400	Stub end for Ø10	0.19 kg
N2O	Stub end for Ø10	0.19 kg
CO2	Stub end for Ø10	0.19 kg
Ar	Stub end for Ø10	0.19 kg
Air 800	Stub end for Ø10	0.19 kg