ULTRA-CONTROLO

Adapter Socket Units

Adapter Socket - UNI 9507 / AFNOR

TERMINAL UNITS

Adapter Socket Units

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The adapter socket is compliant with the following standards: French NF S 90-116 for the profile of the socket and the relevant probe, UNI 9507 for the connection between the socket and base; the socket is the final part of the compressed gas distribution system and the user can plug a probe into the socket to use the gas.



Features

- NF S 90-116 socket/probe profile
- UNI 9507 base connection
- Gas-specific profile

Standards

- UNI EN ISO 9170-1
- NF S 90-116
- UNI 9507
- UNI EN ISO 15001
- FD S 90-119

Components

- Body made of CW617N chemically nickel-plated brass
- Sintered bronze or stainless steel filter depending on type
- 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
- O2 - Air 400 - N2O - CO2 · Maintenance kit AFNOR FR diam. 7 - 10 pack
- Air 800 · Maintenance kit AFNOR FR 2019 diam. 6 - 10 pack
- Vac / N2 · Maintenance kit AFNOR FR 2019 diam. 8 - 10 pack
- All · Maintenance key AFNOR FR sockets

All variants: 0.12 kg.

GAS	WEIGHT
Air 400	0.12 kg
Air 800	0.12 kg
Ar	0.12 kg
CO2	0.12 kg
N2 400	0.12 kg
N2O	0.12 kg
O2	0.12 kg
Vac	0.12 kg