ULTRA-CONTROLO

UNI 9507

Universal Base Block - UNI 9507

TERMINAL UNITS

UNI 9507

Universal Base Block - UNI 9507

The UNI 9507 base block or base is used to mount the following terminal units: UNI 9507, AFNOR NF S 90-116, NIST EN 739. The base is made of polished pressure die-cast CW617N brass with a Ø 10 mm (Ø 12 mm VAC) weld-on stub end and a gas-specific nut.



Features

- 40x34x42.5 mm block
- 33 mm hole spacing
- Base for UNI, AFNOR, NIST terminals

Standards

- UNI EN ISO 9170-1
- UNI 9507
- UNI EN ISO 15001

Components

- 1 × CW617N brass body
- Ø 10 mm (Ø 12 mm VAC) weld-on stub end and gas-specific nut
- EPDM PEROX O-Ring
- Stainless steel springs

Maintenance kits

- 5-pack UNI base plug Air 400
- 5-pack UNI base plug Air 800
- 5-pack UNI base plug CO2
- 5-pack UNI base plug N2 400
- 5-pack UNI base plug N2O
- 5-pack UNI base plug O2
- 5-pack UNI base plug AGSS
- 5-pack UNI base plug Vac

All variants: 40x34x42.5 mm, 33 mm hole spacing, 0.16 kg.

GAS	WIDTH	HEIGHT	DEPTH	HOLE SPACING	WEIGHT
O2	40 mm	34 mm	42.5 mm	33 mm	0.16 kg
Air 400	40 mm	34 mm	42.5 mm	33 mm	0.16 kg
N2O	40 mm	34 mm	42.5 mm	33 mm	0.16 kg
CO2	40 mm	34 mm	42.5 mm	33 mm	0.16 kg
N2 400	40 mm	34 mm	42.5 mm	33 mm	0.16 kg
Vac	40 mm	34 mm	42.5 mm	33 mm	0.16 kg
Air 800	40 mm	34 mm	42.5 mm	33 mm	0.16 kg