ULTRA-CONTROLO

DIN 13260-2

Dual Socket Splitter - DIN 13260 / BS 5682

TERMINAL UNITS

DIN 13260-2

Dual Socket Splitter - DIN 13260 / BS 5682

Dual splitter for medical sockets consisting of two specific-gas sockets with British or DIN profile plus a specific-gas probe for connection to the wall socket. Doubles a single medical gas terminal unit. Available for oxygen, medical air 4 bar, nitrous oxide and vacuum.



Features

- BS or DIN profile
- Includes probe for wall socket

Standards

- UNI EN ISO 9170-1
- DIN 13260-2
- BS 5682
- UNI EN ISO 15001

Components

- Aluminium body, chemically nickel-plated
- 1 × DIN or BRITSH probe
- 2 × DIN or BRITISH sockets

All variants: 0.63 kg.

GAS	NORMATIVE REFERENCE	WEIGHT
O2	BS 5682	0.63 kg
Air 400	BS 5682	0.63 kg
Vac	BS 5682	0.63 kg
N2O	BS 5682	0.63 kg
O2	DIN 13260-2	0.63 kg
Air 400	DIN 13260-2	0.63 kg
Vac	DIN 13260-2	0.63 kg
N2O	DIN 13260-2	0.63 kg