



BEHRINGER

Medical gas devices



DIN 13260-2 socket

Product description

The socket is the final part of the compressed gas distribution system. The user can plug a probe into the socket to use the gas. The socket is gas-specific and various profiles are available depending on the gas being used so it is impossible to swap sockets and probes. The socket is DIN 13260-1 standard compliant. All materials are oxygen compatible, supplied clean and free of any traces of oil, grease or dust.

Normatives

UNI EN ISO 9170-1:2008 | UNI EN ISO 9001:2008 | UNI EN ISO 9170-2:2008 | UNI CEI EN ISO 13485:2004 | DIN 13260-2 | UNI EN ISO 15001:2012

Components

Socket and base made of CW614N chemically nickel-plated brass.

ABS release ring nut and base connecting flange.

Stainless steel springs.

VITON O-Ring for O₂, NBR O-ring for other gases.

Product codes

GAS	CODE
OXYGEN	HP045B
AIR 400	HP046B
NITROUS OXIDE	HP047B
VAC	HP048B
CARBON DIOXIDE	HP049C

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