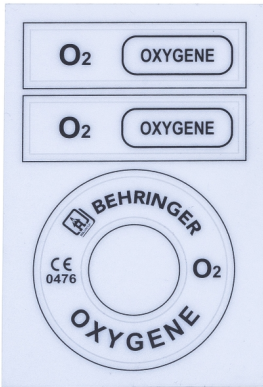




BEHRINGER



Medical gas devices



AFNOR FR 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 AFNOR FR socket complies with the French standard NF S 90-116, and can only be installed with the relevant AFNOR FR base block. All materials are oxygen compatible, supplied clean and free of any traces of oil, grease or dust.

Normatives

UNI EN ISO 9170-1:2008 | NF S 90-116 | UNI EN ISO 9001:2008 | UNI CEI EN ISO 13485:2004 | UNI EN ISO 15001:2012

Components

Body and cut-off made of CW614N chemically nickel-plated brass.

Stainless steel filter.

Stainless steel springs.

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

Product codes

GAS	CODE
OXYGEN	HP180
AIR 400	HP181
VACUUM	HP182
NITROUS OXIDE	HP183
AIR 700	HP184
CARBON DIOXIDE	HP185
NITROGEN 400	HP186

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