



BEHRINGER

Medical gas devices



ISO 18082 NIST socket

Product description

The socket is the final part of the compressed gas distribution system. The user can plug the relevant probes into the socket to use the gas. Each socket is specific for one type of gas. The sockets are manufactured with different profiles so sockets and probes cannot be swapped (each gas-specific probe will only fit into the same type of gas-specific socket). All materials are oxygen compatible, supplied clean and free of any traces of oil, grease or dust. The NIST socket is UNI EN ISO 18082:2015 standard compliant; UNI 9507 standard connection between socket and base. 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 | UNI EN ISO 15001:2012 | UNI EN ISO 18082:2015

Components

- One chemically nickel-plated brass terminal unit body.
- One weld-on in line connector.
- One stainless steel spring.
- One sintered bronze filters (filtration grade 100 µm).

Product codes

GAS	CODE	CATALOGUE NO.
AIR 800	HP020N	179282/R

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