



BEHRINGER

Medical gas devices



DIN 13260 - BS 5682 base block

Product description

The DIN 13260 - BS 5682 base block or base is used to mount the relevant terminal units. The base is made of CW614N chemically nickel-plated brass with a Ø 10 mm weld-on inlet pipe. The base block has a cut-off to stop gas leaking out when servicing. 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 | BS 5682 | UNI EN ISO 15001:2012

Components

Body made of CW614N chemically nickel-plated brass.
Ø 10 mm copper inlet pipe.
VITON O-Ring for O₂, NBR O-ring for other gases.
Stainless steel springs.

Product codes

GAS	CODE
OXYGEN	HP090
AIR 400	HP091
VAC	HP092
NITROGEN OXIDE	HP093
AIR 800	HP094
CARBON DIOXIDE	HP095

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Technical data

CODE	GAS	INLET CONNECTION
HP090	OXYGEN	Ø 10 mm copper pipe
HP091	AIR 400	Ø 10 mm copper pipe
HP092	VAC	Ø 10 mm copper pipe
HP093	NITROGEN OXIDE	Ø 10 mm copper pipe
HP094	AIR 800	Ø 10 mm copper pipe
HP095	CARBON DIOXIDE	Ø 10 mm copper pipe

Technical Images

