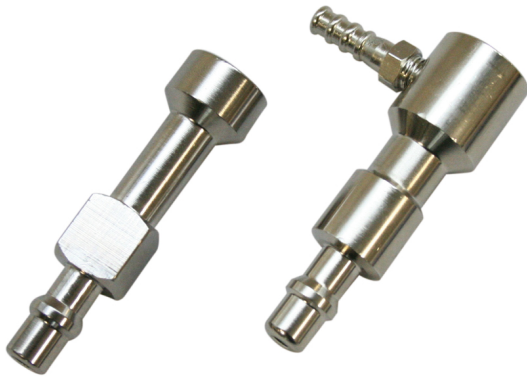




BEHRINGER

Medical gas devices



DIN 13260-2

Product description

The DIN probe is DIN 13260-2 standard compliant. The probe can be used to supply the desired medical gas from the clinic-hospital system. Each probe is a different size so they can't be swapped and each individual probe can be assigned to the corresponding gas take-off. 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

CW614N chemically nickel-plated brass body, specific for each gas.
Gas type stamped on body.

Product codes

CONNECTION	GAS	OUTLET	CODE	CATALOGUE NO.
Hose connector	OXYGEN	90° elbow	HI061	174670/R
Hose connector	AIR 400	90° elbow	HI062	174670/R
Hose connector	VAC	90° elbow	HI063	174670/R
Hose connector	NITROUS OXIDE	90° elbow	HI064	174670/R
Hose connector	CARBON DIOXIDE	90° elbow	HI066	174670/R
G1/4" F R	OXYGEN	In line	HI067	174670/R
G1/4" F R	AIR 400	In line	HI068	174670/R
G1/4" F R	VAC	In line	HI069	174670/R
G1/4" F R	NITROUS OXIDE	In line	HI070	174670/R
G1/4" F R	CARBON DIOXIDE	In line	HI072	174670/R

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Technical data

CODE	OUTLET	CONNECTION	Ø OUTLET
HI061	90° elbow	Hose connector	Ø 6 mm
HI062	90° elbow	Hose connector	Ø 6 mm
HI063	90° elbow	Hose connector	Ø 8 mm
HI064	90° elbow	Hose connector	Ø 6 mm
HI066	90° elbow	Hose connector	Ø 6 mm
HI067	In line	G1/4" F R	Ø 6 mm
HI068	In line	G1/4" F R	Ø 6 mm
HI069	In line	G1/4" F R	Ø 6 mm
HI070	In line	G1/4" F R	Ø 6 mm
HI072	In line	G1/4" F R	Ø 6 mm

Technical Images

