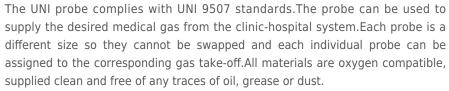








Product description





UNI EN ISO 9170-1:2008 | UNI EN ISO 9001:2008 | UNI 9507:2004 | UNI EN ISO 9170-2:2008 | UNI CEI EN ISO 13485:2004

Components

Body made of CW614N chemically nickel-plated brass. Specific label for each gas.

Product codes

CONNECTION	GAS	OUTLET	CODE	CATALOGUE NO.
Hose connector	OXYGEN	In line	HI010	159659/R
Hose connector	AIR 400	In line	HI011	159659/R
Hose connector	VACUUM	In line	HI012	159659/R
Hose connector	NITROUS OXIDE	In line	HI013	159659/R
Hose connector	NITROUS 800	In line	HI014	159659/R
Hose connector	CARBON DIOXIDE	In line	HI014A	159659/R
Hose connector	NITROGEN 400	In line	HI014B	159659/R
Hose connector	NITROGEN 800	In line	HI014C	159659/R
Hose connector	OXYGEN	90°	HI026	159659/R
Hose connector	AIR 400	90°	HI027	159659/R
Hose connector	VACUUM	90°	HI028	159659/R
Hose connector	NITROUS OXIDE	90°	HI029	159659/R
Hose connector	AIR 800	90°	HI029A	159659/R
Hose connector	CARBON DIOXIDE	90°	HI030	159659/R

Product codes

CONNECTION	GAS	OUTLET	CODE	CATALOGUE NO.
Hose connector	NITROUS 400	90°	HI031	159659/R
G1/4" F R	OXYGEN	In line	HI015	159659/R
G1/4" F R	AIR 400	In line	HI015A	159659/R
G1/4" F R	VACUUM	In line	HI016	159659/R
G1/4" F R	NITROUS OXIDE	In line	HI016A	159659/R
G1/4" F R	AIR 800	In line	HI016B	159659/R
G1/4" F R	CARBON DIOXIDE	In line	HI016C	159659/R

Technical data

CODE	OUTLET	CONNECTION	Ø INTERNAL
HI010	In line	Hose connector	Ø 6 mm
HI011	In line	Hose connector	Ø 6 mm
HI012	In line	Hose connector	Ø 8 mm
HI013	In line	Hose connector	Ø 6 mm
HI014	In line	Hose connector	Ø 6 mm
HI014A	In line	Hose connector	Ø 6 mm
HI014B	In line	Hose connector	Ø 6 mm
HI014C	In line	Hose connector	Ø 6 mm
HI026	90°	Hose connector	Ø 6 mm
HI027	90°	Hose connector	Ø 6 mm
HI028	90°	Hose connector	Ø 8 mm
HI029	90°	Hose connector	Ø 6 mm
HI029A	90°	Hose connector	Ø 6 mm
HI030	90°	Hose connector	Ø 6 mm
HI031	90°	Hose connector	Ø 6 mm
HI015	In line	G1/4" F R	Ø 6 mm
HI015A	In line	G1/4" F R	Ø 6 mm
HI016	In line	G1/4" F R	Ø 8 mm
HI016A	In line	G1/4" F R	Ø 6 mm
HI016B	In line	G1/4" F R	Ø 6 mm
HI016C	In line	G1/4" F R	Ø 6 mm

Technical Images

