



BEHRINGER

Medical gas devices



Double flowmeter

Product description

The dual flowmeter splitter adapter can be used to connect two flowmeters to one single supply point and supply medical gas to two patients simultaneously. It can be connected to the gas distribution system using suitable AFNOR NF S 90-116, DIN 13260-1, UNI 9507, BS 5682 compliant probes or probes with a G 1/4" M R thread. The two flowmeters are connected to the body of the dual splitter adapter by a M12 x 1 - G 1/4" nipple.

Normatives

NF S 90-116 | UNI EN ISO 9001:2008 | UNI 9507:2004 | UNI EN ISO 15002:2008 | DIN 13260-2 | BS 5682 | UNI EN ISO 15001:2012

Components

The dual splitter adapter body is made of CW614N chemically nickel-plated brass.

N. One inlet with standard probe or G 1/4" M R thread.

N. Two flowmeters connected to the body of the dual splitter adapter by a M12 x 1 - G 1/4" nipple.

Product codes

INLET CONNECTION	GAS	RANGE	CODE	CATALOGUE NO.
G 1/4" M DX	OXYGEN	0-15 l/min	HF004	156317/R
AFNOR NF S 90-116	OXYGEN	0-15 l/min	HF004A	156317/R
DIN 13260-2	OXYGEN	0-15 l/min	HF004C	156317/R
BS 5682	OXYGEN	0-15 l/min	HF004D	
G 1/4" M DX	AIR	0-15 l/min	HF025	
AFNOR NF S 90-116	AIR	0-15 l/min	HF026	
DIN 13260-2	AIR	0-15 l/min	HF028	
BS 5682	AIR	0-15 l/min	HF029	

Behringer S.r.l. via Gualco 4, 16165 Genova ITALY

T +39 010 8309103

F +39 010 8309183

e-mail info@behringer.it

C.F. e P.I. 01167840998

Technical data

CODE	CONNECTION	GAS	SCALE
HF004	G 1/4" M DX	OXYGEN	0-15 l/min
HF004A	AFNOR NF S 90-116	OXYGEN	0-15 l/min
HF004C	DIN 13260-2	OXYGEN	0-15 l/min
HF004D	BS 5682	OXYGEN	0-15 l/min
HF025	G 1/4" M DX	AIR	0-15 l/min
HF026	AFNOR NF S 90-116	AIR	0-15 l/min
HF028	DIN 13260-2	AIR	0-15 l/min
HF029	BS 5682	AIR	0-15 l/min

Behringer S.r.l. via Gualco 4, 16165 Genova ITALY

T +39 010 8309103 **F** +39 010 8309183 **e-mail** info@behringer.it **C.F. e P.I.** 01167840998