



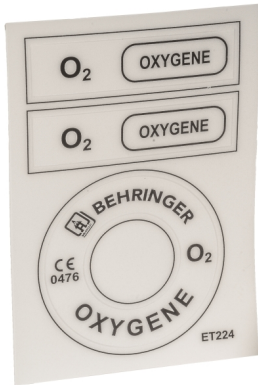
# Medical gas devices


 Organismo Notificato n. 0476  
 Notified Body nr. 0476

## AFNOR FR socket

### Product description

AFNOR FR socket conforming to the French standard NF S 90-116, suitable for connection to the specific AFNOR FR basic block manufactured by Behringer; easy installation; the socket constitutes the final part of the compressed gas distribution system; the device is a specific gas and incorporates a stainless steel filter.



## Normatives

UNI EN ISO 9170-1 | NF S 90-116 | UNI EN ISO 15001 | FDS 90 119

## Components

- Body made of CW617N chemically nickel-plated brass.
- Stainless steel filter.
- Stainless steel springs.
- EPDM PEROX O-Ring.

## Maintenance kit

CODE	GAS	DESCRIPTION
HK122	O <sub>2</sub> - Air - N <sub>2</sub> O - CO <sub>2</sub>	MAINTENANCE EQ AFNOR FR DIAMETER 7
HK123V	Air-800	MAINTENANCE EQ SOCKET AFNOR FR 2019 DIAM. 6
HK124V	Vac - N <sub>2</sub>	MAINTENANCE EQ SOCKET AFNOR FR 2019 DIAM. 8
CNFZ006	O <sub>2</sub> - Air - N <sub>2</sub> O - CO <sub>2</sub>	MAINTENANCE EQ AFNOR FR SOCKET DIAM. 7 - PACK 10 PCS
CNFZ011	Air-800	MAINTENANCE EQ SOCKET AFNOR FR 2019 DIAM. 6 - PACK 10 PCS
CNFZ012	Vac / N <sub>2</sub>	MAINTENANCE EQ SOCKET AFNOR FR 2019 DIAM. 8 - PACK 10 PCS
HPC004	All	MAINTENANCE KEY AFNOR SOCKETS FR

## Technical data

CODE	GAS	FLOW RATE	MAXIMUM PRESSURE DROP	WEIGHT
HP180	O <sub>2</sub>	40 l/min	0,15 bar	0.12 kg
HP181	Air	40 l/min	0,15 bar	0.12 kg
HP182V	Vac	25 l/min	0,15 bar	0.12 kg
HP183	N <sub>2</sub> O	40 l/min	0,15 bar	0.12 kg
HP184V	Air-800	350 l/min	0,70 bar	0.12 kg
HP185	CO <sub>2</sub>	40 l/min	0,15 bar	0.12 kg
HP186V	N <sub>2</sub> 400	40 l/min	0,15 bar	0.12 kg

## Technical Images

