



# Medical gas devices

## VAC second stage unit threaded

### Product description



The VAC 2nd stage unit is used to shut off VACUUM line pipes; it consists of a Ø 28 mm chemically nickel-plated copper pipe, a 1" ball valve and a G 1/4" F R threaded stub end for the installation of a pressure gauge with electrical contacts and a range of -1/0 bar. Weld-on pipe inlet and outlet connections; there is a specific G 1/4" F R or G 3/4" F R threaded maintenance/emergency inlet fitting.

### Normatives

UNI EN ISO 9001:2008 | UNI EN ISO 15001:2012

### Components

- N. One Ø 28 mm chemically nickel-plated copper pipe.
- N. One 1" ball valve.
- N. One pressure gauge with electrical contacts and a range of -1/0 bar.
- N. One specific G 1/4" F R or G 3/4" F R maintenance/emergency fitting
- N. One G1" 1/4 R - 1" R nipple.

### Product codes

CONNECTION	CODE
G1/4" F R	HG086F
G3/4" F R	HG086A

### Technical data

CODE	GAS	Ø PIPE	CONNECTION
HG086F	VAC	Ø28	G1/4" F R
HG086A	VAC	Ø28	G3/4" F R