HIGH PRESSURE REGULATOR

APZ 40 model, flow rate 40 kg/h

Product informations

High pressure regulator ***APZ 40*** model complete with pressure gauge and safety valve, designed to make the gas pressure at the outlet of a tank suitable for the downstream user.

Technical Features

TYPES OF GAS	LPG
FLOW RATE	40 KG/H
OPERATING TEMPERATURE	- 20°C ÷ + 50°C
INLET PRESSURE	1 ÷ 16 BAR
OUTLET PRESSURE	0 ÷ 3 BAR - ***EXTERNAL SETTING***
GAUGE PRESSURE RANGE	0 ÷ 6 BAR
CONNECTION	IN LEFT NUT CH 25 H16 - OUT 3/8" F
MATERIALS	• BODY: CW617 BRASS ACCORDING TO UNI 12165 RULE • COVER: ZAMAK IN COMPLIANCE WITH UNI 3718 RULE, PAINTED WITH EPOXY POWDERS AND BURNT AT 180°C • MEMBRANE: NBR ACCORDING TO EN 559, REINFORCED WITH POLYESTER CANVAS • OTHER RUBBER PARTS: NBR ACCORDING TO EN 559

Via Marco Polo 33
35020 Albignasego
Padova – Italy

P.IVA: 03859580288
Tel: +39 049 8625910
Mail: info@tecnogas.net

High Pressure Regulator

SKU	MODEL	PRICE
00000000935	HIGH PRESSURE REGULATOR APZ 40 MODEL - IN LEFT NUT CH 25 H16 - OUT 3/8" F - FLOW RATE 40 KG/H - EXTERNAL SETTING	€84.7 VAT EXCLUDED








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