



Catalogues and Products > Heating > High and Low Pressure Lpg Regulators for Civil-industrial Applications > **First Stage Regulator Mod. AP 40**

## FIRST STAGE REGULATOR MOD. AP 40

Model with pressure gauge, safety valve and external setting, flow rate 20-40 kg/h

### Product informations

First stage high pressure regulator **Mod. AP 40**, equipped with pressure gauge, safety valve and external setting; designed to be connected directly to the tank or cylinder, reducing the pressure to an intermediate pressure towards a second stage regulator.

### Technical Features

<b>TYPES OF GAS</b>	LPG
<b>FLOW RATE</b>	20-40 KG/H
<b>OPERATING TEMPERATURE</b>	- 20°C ÷ + 50°C
<b>INLET PRESSURE</b>	2,5 ÷ 16 BAR
<b>SAFETY VALVE SETTING</b>	4 BAR
<b>PRESSURE GAUGE RANGE</b>	0 - 4 BAR
<b>OUTLET PRESSURE</b>	0,5 ÷ 2 BAR - EXTERNAL SETTING
<b>CONNECTION</b>	IN LEFT NUT W20LH-25-UN - OUT 3/8" F
<b>MATERIALS</b>	<ul style="list-style-type: none"> <li>• BODY AND COVER: ALUMINUM ALLOY</li> <li>• DIAPHRAGM AND SHUTTER: HYDROCARBON RESISTANT SYNTHETIC RUBBER</li> </ul>



## First Stage Regulator Mod. AP 40

SKU	MODEL	PRICE
00000002812	HIGH PRESSURE REGULATOR MOD. AP 40 - IN LEFT NUT W20LH-25-UN - OUT 3/8" F - FLOW RATE 20-40 KG/H	€140.75 VAT EXCLUDED

