



LOW PRESSURE REGULATOR

Model DIVAL 507 and 512

Product informations

Low pressure regulator Mod. DIVAL 507 and 512 equipped with incorporated safety relief valve and internal sensing line, to be used with previously filtered not corrosive gases.

Also available in the version with shut-off valve for maximum and minimum downstream pressure (*sku 1210B / 1220B*).

Technical Features

SKU	MODEL	FLOW RATE	CONNECTIONS	VENT VALVE DIAMETER	INLET PRESSURE	OUTPUT PRESSURE RANGE	STANDARD PRESSURE	ROOM TEMPERATURE	MATERIALS	DIMENSIONS
1210	DIVAL 507	60 KG/H - 50 M³/H	IN 1" F - OUT 1" F	Ø 1/4" F	0,5 ÷ 5 BAR	15 ÷ 110 MBAR	20 ÷ 30 MBAR	- 20°C ÷ + 50°C	• BODY: GS 400 CAST IRON • HEADER: ALUMINUM • SEAT: BRASS • MEMBRANE: RUBBER WITH FABRIC FINISH • O-RING: NITRILE RUBBER	100 X 190 X 49 X 185,5 MM (AXBXCXD)
1210B	DIVAL 507 WITH SHUT-OFF VALVE	60 KG/H - 50 M³/H								100 X 190 X 185 X 185,5 MM (AXBXCXD)
1220	DIVAL 512	120 KG/H - 100 M³/H	IN 1" F - OUT 1" 1/2 F							129 X 257 X 55 X 185,5 MM (AXBXCXD)
1220B	DIVAL 512 WITH SHUT-OFF VALVE	120 KG/H - 100 M³/H								129 X 194 X 185 X 185,5 MM (AXBXCXD)



Low Pressure Regulator

SKU	MODEL	PRICE
00000001210	REGULATOR MOD. DIVAL 507 - IN 1" F - OUT 1" F	ON REQUEST
00000001220	REGULATOR MOD. DIVAL 512 - IN 1" F - OUT 1" 1/2 F	ON REQUEST
0000001210B	REGULATOR MOD. DIVAL 507 - IN 1" F - OUT 1" F - WITH SHUT-OFF VALVE	ON REQUEST
0000001220B	REGULATOR MOD. DIVAL 512 - IN 1" F - OUT 1" 1/2 F - WITH SHUT-OFF VALVE	ON REQUEST





Low Pressure Regulator

