DOUBLE LINE REDUCTION GROUP FOR LPG

Version 2ND Stage with/without OPSO shut-off valve, flow rate 100 kg/h

Product informations

Double line reduction group for LPG version ***2ND Stage*** with/without OPSO shut-off valve, consisting of two identical lines, one service and one relief line.

STRUCTURE OF THE REDUCTION GROUP	
1	BALL VALVE WITH COUPLING
2	REGULATOR
3	BUTTERFLY VALVE
4	CONDENSATE TANK
5	PRESSURE GAUGE
6	DISCHARGE BALL VALVE
7	NEEDLE TAP
8	MAX PRESSURE SHUT-OFF VALVE - ***PRESENT ONLY IN SKU 13047***

Technical Features

FLOW RATE	100 KG/H
INLET CONNECTION	DN 25
OUTLET CONNECTION	DN 40

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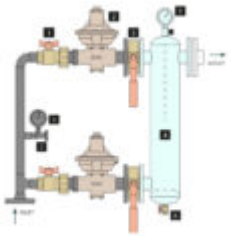
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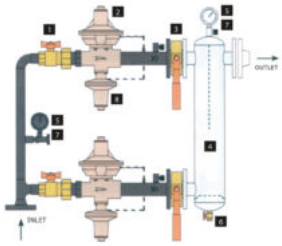
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Double Line Reduction Group for LPG

INLET PRESSURE	0,5 ÷ 1.5 BAR
OUTPUT PRESSURE	35 MBAR
TYPE OF REGULATOR	ALFA 20 MODEL
TYPE OF PRESSURE GAUGE	Ø 60 - 1/4" RADIAL CONNECTION
BUTTERFLY VALVE	DN 40 - PN 16
DISCHARGE BALL VALVE	1/4" CONNECTION - PN 16
BALL VALVE WITH COUPLING	DN 3/4" - 1" 1/4 - PN 40
CONDENSATE TANK DIAMETER	-
MAX PRESSURE SHUT-OFF VALVE	OPSO - ***PRESENT ONLY IN SKU 13047***
NEEDLE TAP	1/4"- PN 40

SKU	MODEL	PRICE
00000013046	DOUBLE LINE REDUCING GROUP FOR LPG 2ND STAGE - FLOW RATE 100 KG/H	**€3477.3 VAT EXCLUDED**
00000013047	DOUBLE LINE REDUCING GROUP FOR LPG 2ND STAGE - FLOW RATE 100 KG/H - WITH OPSO SHUT-OFF VALVE	**€4440.9 VAT EXCLUDED**





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