



REDUCTION GROUP FOR METHANE GAS

Double-line version complete with shut-off valve

Product informations

Reduction group for methane gas in double line, complete with shut-off valve.

*Possibility of supplying the group mounted on skid (**skid cost to add up**).*

STRUCTURE OF THE REDUCTION GROUP	
1	BUTTERFLY VALVE
2	• CARTRIDGE FILTER G 1 - SKU 13119 • CARTRIDGE FILTER G2 - SKU 13120
3	• PRESSURE REGULATOR ALFA 50 MODEL - SKU 13119 • PRESSURE REGULATOR ALFA 60 MODEL - SKU 13120
4	PRESSURE GAUGE
5	STEEL NEEDLE TAP
6	DISCHARGE BALL VALVE
7	BUTTERFLY VALVE
8	SHUT-OFF VALVE
9	RELIEF VALVE



Technical Features

SKU 13119	
Q	280 ÷ 700 M ³ /H
INLET CONNECTION	DN 50
OUTPUT CONNECTION	DN 100
INLET PRESSURE	0,5 ÷ 5 BAR
OUTPUT PRESSURE	TO REQUEST
TYPOLOGY OF REGULATOR	ALFA 50 MODEL - CONNECTIONS DN 50
TYPE OF PRESSURE GAUGE	Ø 60 - RADIAL CONNECTION 1/4"
DISCHARGE BALL VALVE	1/4" - PN 40
CARTRIDGE FILTER	G 1 - CONNECTIONS DN 50 - PN 16
STEEL NEEDLE TAP	1/4" - PN 40
BUTTERFLY VALVE	DN 50 - PN 16 AND DN 100 - PN 16
MAX PRESSURE SHUT-OFF VALVE	OPSO
RELIEF VALVE	1"
LENGTH	1.100 MM (A)
SKID MODEL	SKID SUPPORT SK 12 MODEL

SKU 13120	
Q	900 ÷ 1.500 M ³ /H
INLET CONNECTION	DN 80



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SKU 13120	
OUTPUT CONNECTION	DN 150
INLET PRESSURE	0,5 ÷ 5 BAR
OUTPUT PRESSURE	TO REQUEST
TYPOLOGY OF REGULATOR	ALFA 60 MODEL - CONNECTIONS DN 50
TYPE OF PRESSURE GAUGE	Ø 60 - RADIAL CONNECTION 1/4"
DISCHARGE BALL VALVE	1/4" - PN 40
CARTRIDGE FILTER	G 2 - CONNECTION DN 80 / 50 - PN 16
STEEL NEEDLE TAP	1/2" - PN 40
BUTTERFLY VALVE	DN 80 - PN 16
MAX PRESSURE SHUT-OFF VALVE	OPSO
RELIEF VALVE	1"
LENGTH	1.700 MM (A)
SKID MODEL	SKID SUPPORT SK 24 MODEL

SKU	MODEL	PRICE
00000013119	REDUCING GROUP FOR METHANE GAS IN DOUBLE LINE - Q 280 ÷ 700 M3/H	€14076.75 VAT EXCLUDED
00000013120	REDUCING GROUP FOR METHANE GAS IN DOUBLE LINE - Q 900 ÷ 1.500 M3/H	€25199.85 VAT EXCLUDED



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