

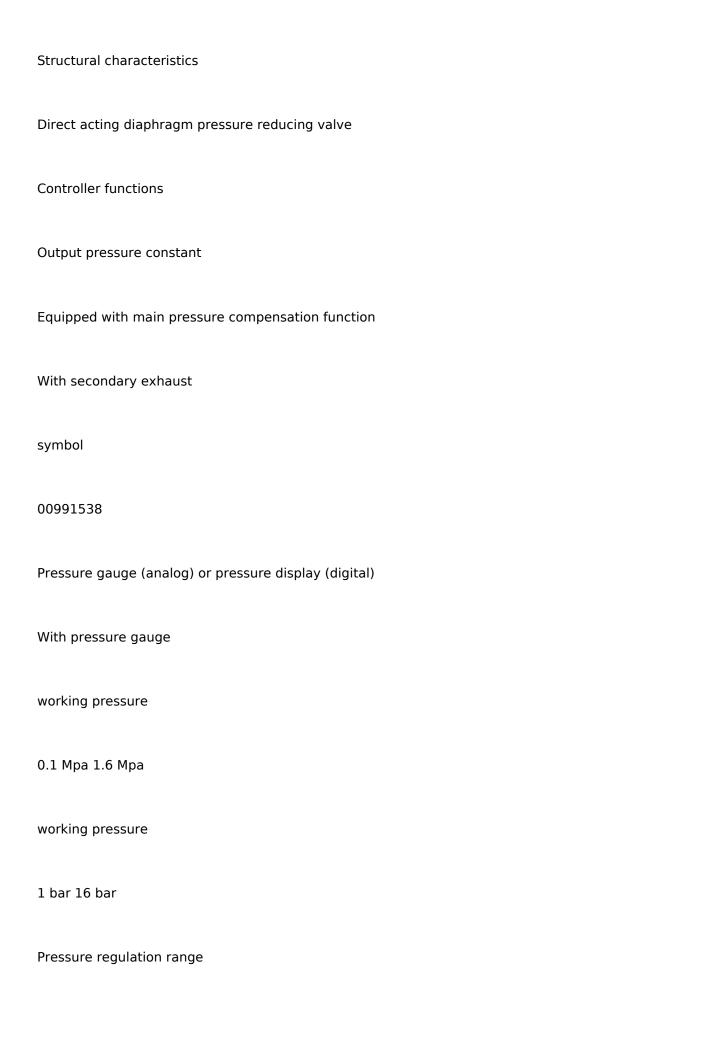


## Pressure reducing valve LR-1/4-D-MINI-MPA 8002275

URL:https://www.sxplc.com/pressure-reducing-valve-lr-1-4-d-mini-mpa-8002275

## **Product data sheet**

specifications	
Mini	
series	
D	
Control lock	
Lockable rotating handle	
Installation location	
Optional	



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0.5 bar 12 bar
Maximum pressure hysteresis
0.02 Mpa
Maximum pressure hysteresis
0.2 bar
Maximum pressure hysteresis
2.9 psi
Standard rated flow (standardized according to DIN 1343)
1500 l/min
Working medium
Compressed air, in accordance with ISO 8573-1:2010 [7:4:4]
Description of Work and Pilot Media
Can work with lubricating medium (must continue to work with lubricating medium thereafter)
Corrosion resistance grade CRC

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2- Moderate corrosion resistance
Paint Wetting Defect Substance (PWIS) Compliance
VDMA24364-B1/B2-L
Air purity level at the output port
Compressed air, in accordance with ISO 8573-1:2010 [7:4:4]
inert gas
Medium temperature
-10 ° C 60 ° C
ambient temperature
-10 ° C 60 ° C
Product weight
350 g
Installation method
Panel installation
Tubular installation

With attachments Air interface, air port 1 G1/4 Air interface, air port 2 G1/4 Material Description RoHS compliance Base material Die cast zinc Sealing material NBR Shell material



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