

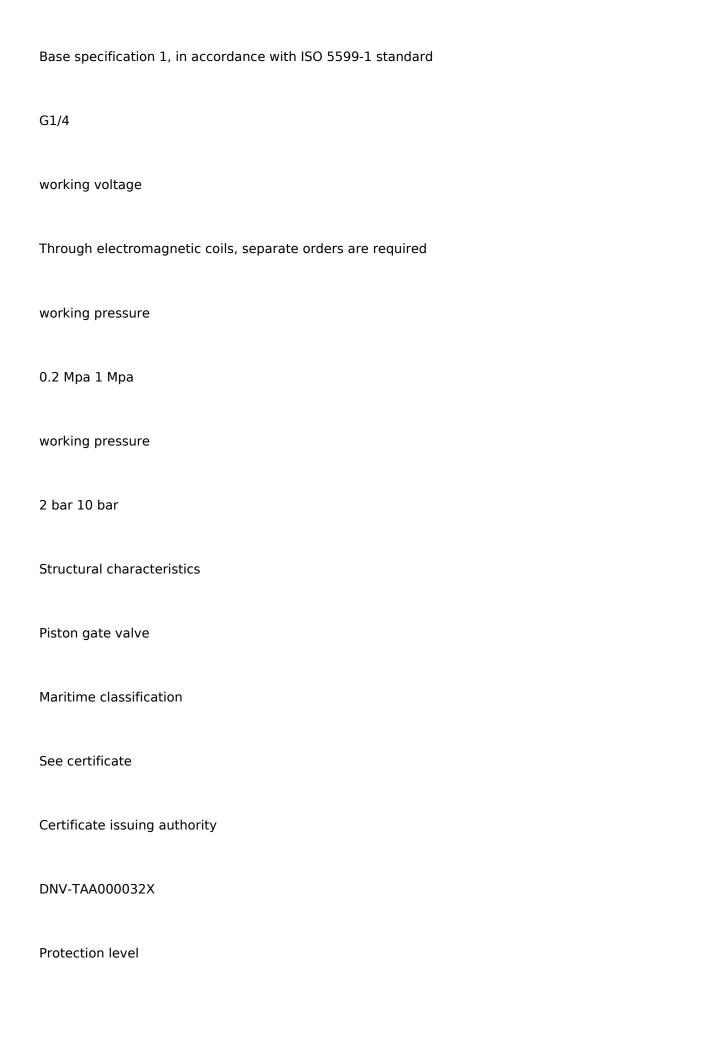


Solenoid valve JMFH-5/2-D-1-C (150980)

URL:https://www.sxplc.com/solenoid-valve-jmfh-5-2-d-1-c-150980

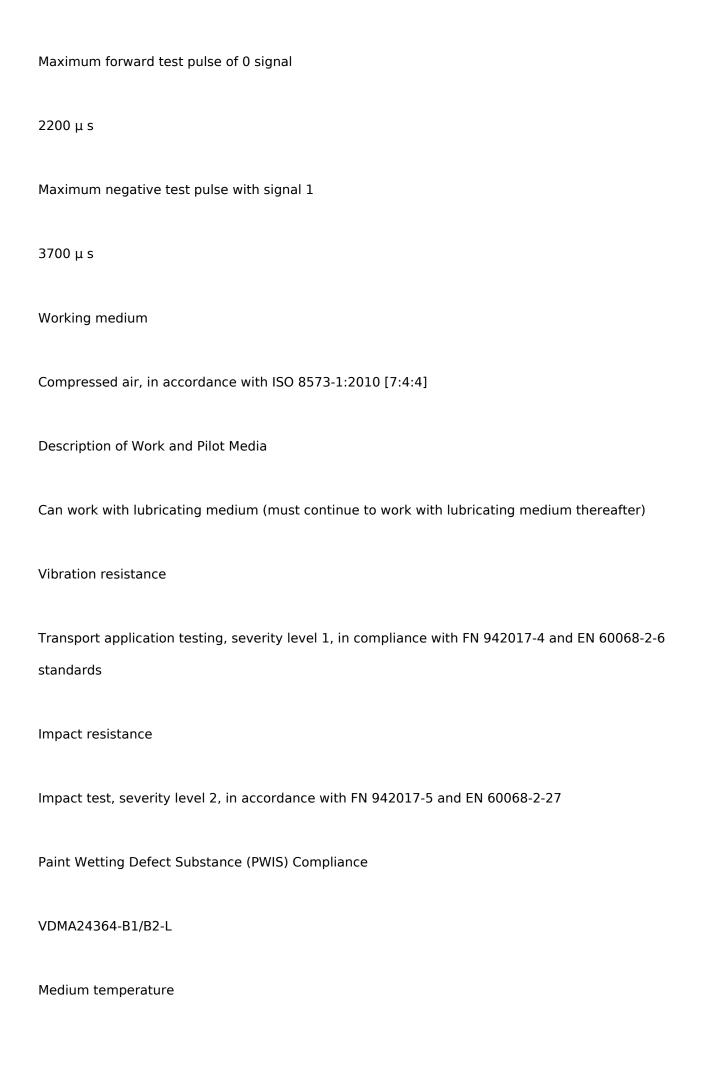
Product data sheet

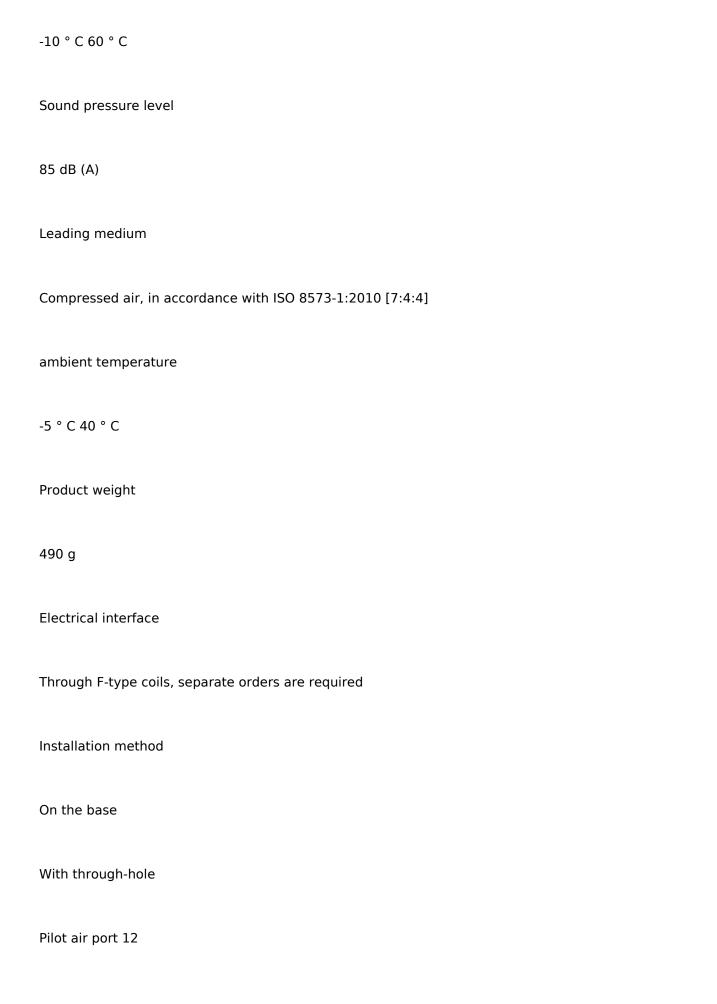
Valve function
Two position five way dual electronic control
Driving method
Electric control
width
42 mm
Standard rated flow (standardized according to DIN 1343)
1200 l/min
Working air port



IP65
Nominal diameter
8 mm
Grid size
43 mm
Exhaust function
With throttling options
Sealing principle
Soft sealing
Installation location
Optional
Compliant with standards
ISO 5599-1
Manual control device
Lock through attachments

Button type
ISO specifications
one hundred and fifty-five
Leading type
Pilot driven
Pilot gas source
Inner leader
flow direction
Irreversibility
symbol
00991005 Overlap
Positive overlap
Reverse switch time
16 ms





Base specification 1, in accordance with ISO 5599-1 standard
Pilot air port 14
Base specification 1, in accordance with ISO 5599-1 standard
Air interface, air port 1
Base specification 1, in accordance with ISO 5599-1 standard
Air interface, air port 2
Base specification 1, in accordance with ISO 5599-1 standard
Air interface, air port 3
Base specification 1, in accordance with ISO 5599-1 standard
Air interface, air port 4
Base specification 1, in accordance with ISO 5599-1 standard
Air interface, air port 5
Base specification 1, in accordance with ISO 5599-1 standard
Material Description
RoHS compliance

Sealing material
HNBR

NBR

Shell material

Die cast aluminum

