



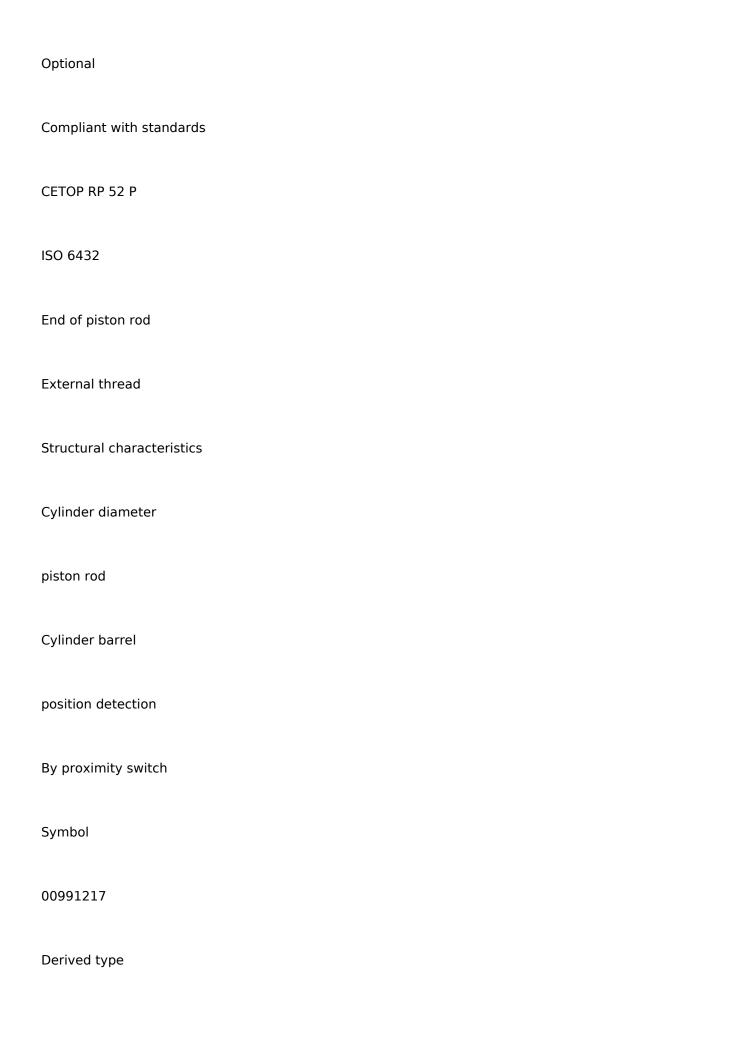
## **Cylinder DSNU-25-25-P-A 19219**

URL:https://www.sxplc.com/cylinder-dsnu-25-25-p-a-19219

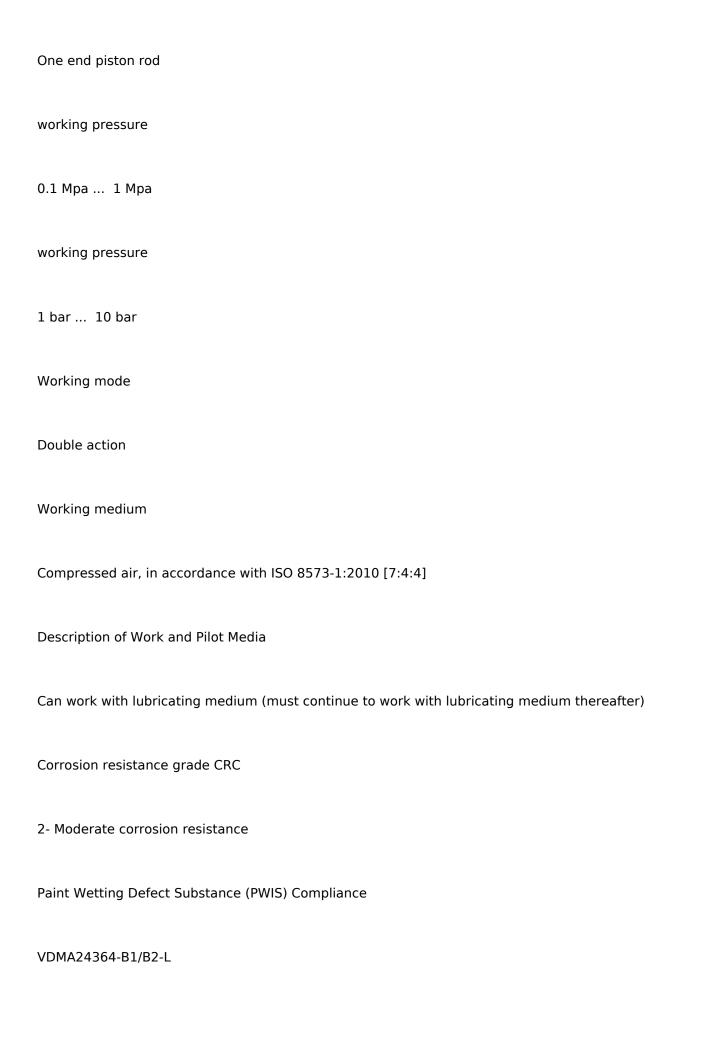
## **Product data sheet**

trip
25 mm
Piston diameter
25 mm
Thread of piston rod
M10x1.25
buffer
Elastic buffer rings/pads at both ends
Installation location

1/6



2/6



3/6

Cleanroom level
Level 6, in accordance with ISO 14644-1
ambient temperature
-20 °C 80 °C
Impact energy at the end position
0.3 J
Theoretical force value at 6 bar, return stroke
247.4 N
Theoretical force value at 6 bar, forward travel
294.5 N
Moving mass with a 0 mm stroke
71 g
Extra moving mass per 10 mm stroke
6 g
Basic weight of 0 mm stroke

Additional weight for every 10 meters of travel
11 g
Installation method
With attachments
Pneumatic interface
G1/8
Material Description
RoHS compliance
Lid material
Refined aluminum alloy
Colorless anodizing
Sealing material
NBR
TPE-U(PU)

Material of piston rod

High alloy stainless steel

Cylinder material

High alloy stainless steel

