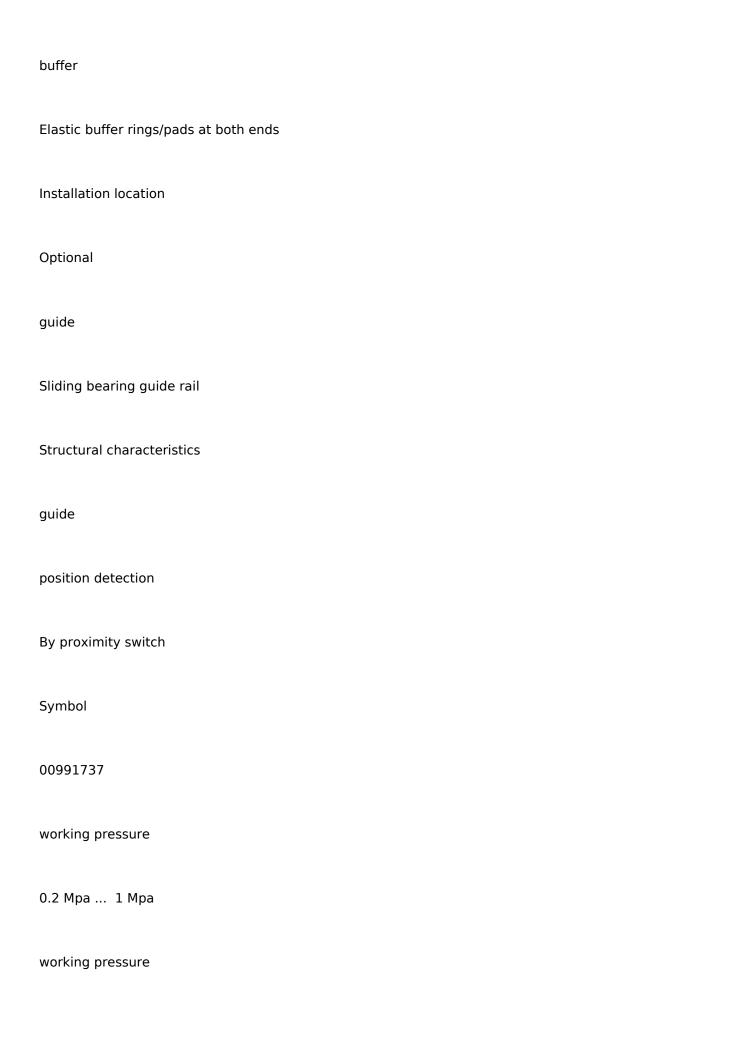


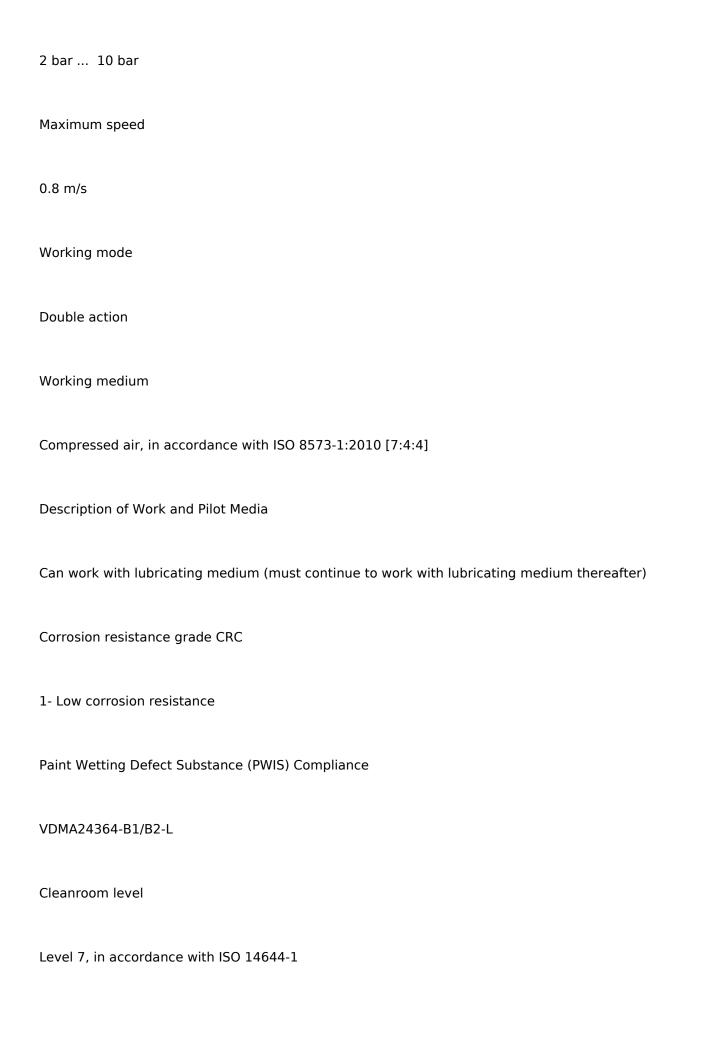
Guide rod cylinder DFM-16-50-P-A-GF 170837

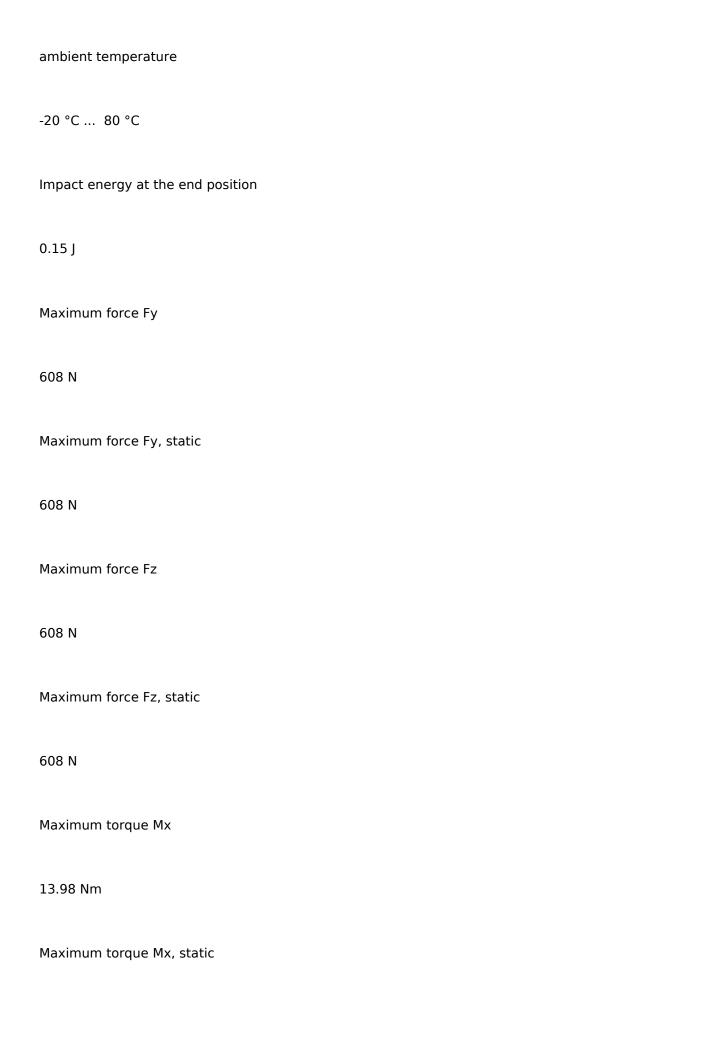
URL:https://www.sxplc.com/guide-rod-cylinder-dfm-16-50-p-a-gf-170837

Product data sheet

The distance xs from the center of gravity of the load to the connecting plate			
50 mm			
trip			
50 mm			
Piston diameter			
16 mm			
Working mode, driver unit			
Connecting plate			







13.98 Nm
Maximum torque My
10.34 Nm
Maximum torque My, static
10.34 Nm
Maximum torque Mz
10.34 Nm
Maximum torque Mz, static
10.34 Nm
The maximum allowable torque load Mx is a function of the stroke
2.2 Nm
The maximum payload depends on the stroke at the specified distance xs
67 N
Theoretical force value at 6 bar, return stroke
90 N

Theoretical force value at 6 bar, forward travel
121 N
Mobile quality
364 g
Product weight
772 g
Backup interface
View product drawings
Pneumatic interface
M5
Material Description
RoHS compliance
Lid material
Refined aluminum alloy
Sealing material

N I	П	п
IVI	к	ĸ

Shell material

Refined aluminum alloy

Material of piston rod

High alloy stainless steel

