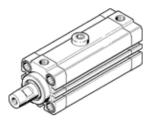
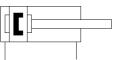
linear/swivel clamp CLR-32-20-L-P-A-B-K11-R8 Part number: 535491

clamping system with linear and swivel motion 90 degrees to the left. standard hole pattern according to ISO 21287. With dust and weld spatter protection.



Data sheet

Value
38 mm
32 mm
M8
90 deg +/- 2 deg
20 mm
P: Flexible cushioning rings/plates at both ends
Any
Piston
Piston rod
Cylinder barrel
For proximity sensor
Left
spatter protection
Dust protection
2 10 bar
double-acting
Compressed air in accordance with ISO8573-1:2010 [7:4:4]
Lubricated operation possible (subsequently required for further
operation)
2 - Moderate corrosion stress
VDMA24364-B2-L
-10 80 °C
111 N
216 N
313 N
24 Nm
362 N
785 g
with through hole
with internal (female) thread
with accessories
Optional
G1/8
PPS
Steel
Galvanised
Wrought Aluminium alloy
coated
NBR
TPE-U(PU)
Wrought Aluminium alloy
Smooth anodised
coated
High alloy steel, non-corrosive
Wrought Aluminium alloy
Smooth anodised



FESTO