

90 degree swivel eye mounting ISO 15552, for piston diameter 63 mm, stainless steel 1.4401

Item no. FL-021737

Manufacturer Fluidics equipment

EAN 4050571691028

Built to ISO 15552, the swivel eye mounting holds the cylinder and carries its forces into the machine frame. What counts here is a piston diameter of 63 mm. Material stainless steel 1.4401, size 67 x 50 x 37 mm.

TECHNICAL DATA

Norm	ISO 15552
Weight	0.6 kg
Zolltarifnummer	73269098



STANDARDS & COMPLIANCE

ISO 15552

DESCRIPTION

Made to ISO 15552, this swivel eye mounting holds the cylinder and carries its forces into the machine frame. This version is listed with 67 mm for dimension M, 50 mm for dimension H and 37 mm for dimension G. Decisive for the selection is a piston diameter of 63 mm.

BENEFITS

- Designed for cylinders with a 63 mm piston diameter to ISO 15552.
- Interface dimensions to ISO 15552 allow a replacement without changing the machine.
- Material stainless steel 1.4401 for size 63 mm.
- Dimension H comes to 50 mm for size 63 mm.
- Dimension W1 comes to 35 mm for size 63 mm.
- Dimension W2 comes to 50 mm for size 63 mm.

TECHNICAL DATA

Material
For piston diameter [mm]
Dimension B [mm]
Dimension D [mm]

stainless steel 1.4401

63

40

16

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Dimension G [mm]	37
Dimension H [mm]	50
Dimension K [mm]	12
Dimension M [mm]	67
Dimension N [mm]	52
Dimension S [mm]	9.0
Dimension W1 [mm]	35
Dimension W2 [mm]	50

APPLICATIONS

In machine and plant construction the 90 degree swivel eye mounting holds a cylinder with a 63 mm piston diameter in place.

STANDARDS AND CONFORMITY

The interface dimensions are based on ISO 15552.