

Rod end, for piston rod thread M 16, zinc-plated steel, dimension D 16 mm, dimension L 87 mm

Item no. FL-571903

Manufacturer Fluidics equipment

EAN 4050571898847

The rod end links the piston rod to the load so that it can pivot. The underlying rating is the piston rod thread M 16. 16 x 87 x 66 mm in zinc-plated steel.

TECHNICAL DATA

Weight	0.2 kg
Zolltarifnummer	73269098



DESCRIPTION

In use, the rod end links the piston rod to the load so that it can pivot. It is produced from zinc-plated steel. The data give 16 mm for dimension D, 87 mm for dimension L and 66 mm for dimension H.

BENEFITS

- Fits the piston rod thread M 16.
- Material zinc-plated steel for piston rod thread M 16.
- Dimension D comes to 16 mm.
- Dimension L comes to 87 mm.
- Dimension C comes to 15.00 mm.

TECHNICAL DATA

Material	zinc-plated steel
For piston rod thread A	M 16
Dimension B [mm]	21
Dimension C [mm]	15.00
Dimension D [mm]	16
Dimension D2 [mm]	42
Dimension H [mm]	66
Dimension L [mm]	87

APPLICATIONS

In feed and clamping equipment the rod end sits on thread M 16.