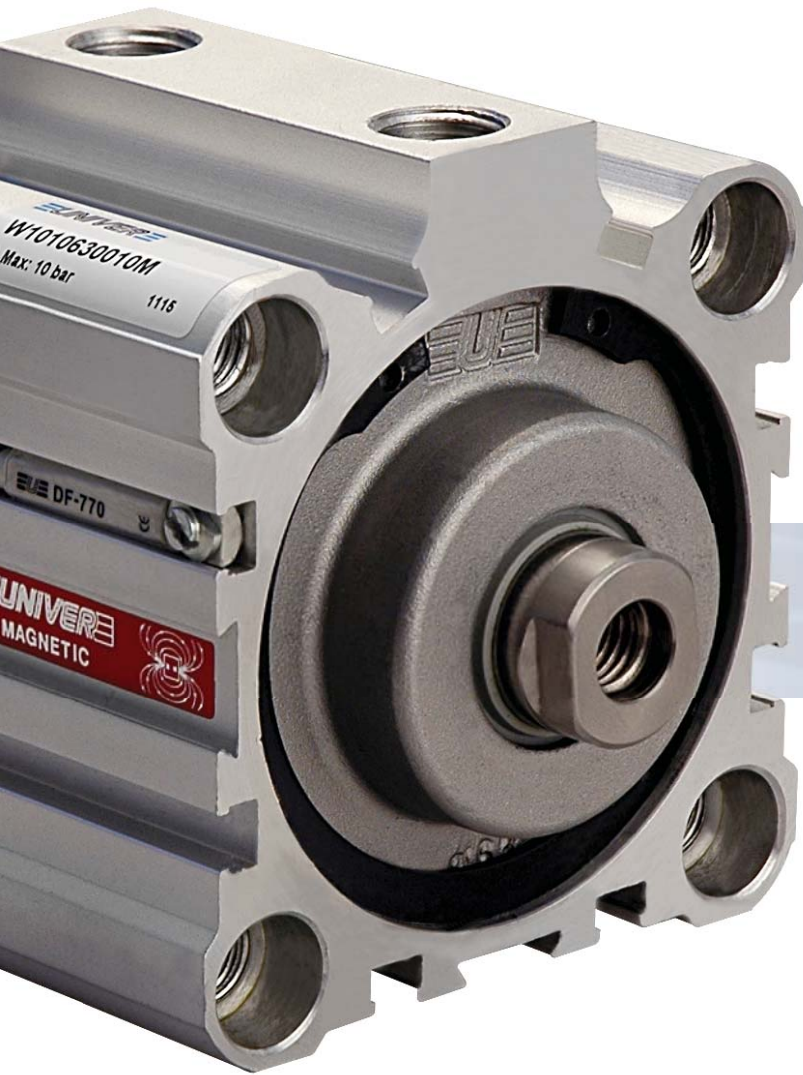


W Tube NEW DESIGN



Profile with grooves for flush-mounted magnetic sensors DF-series (original UNIVER)

NEW

Possibility to mount both flush-mounted sensors DF-series and traditional sensors DH-series

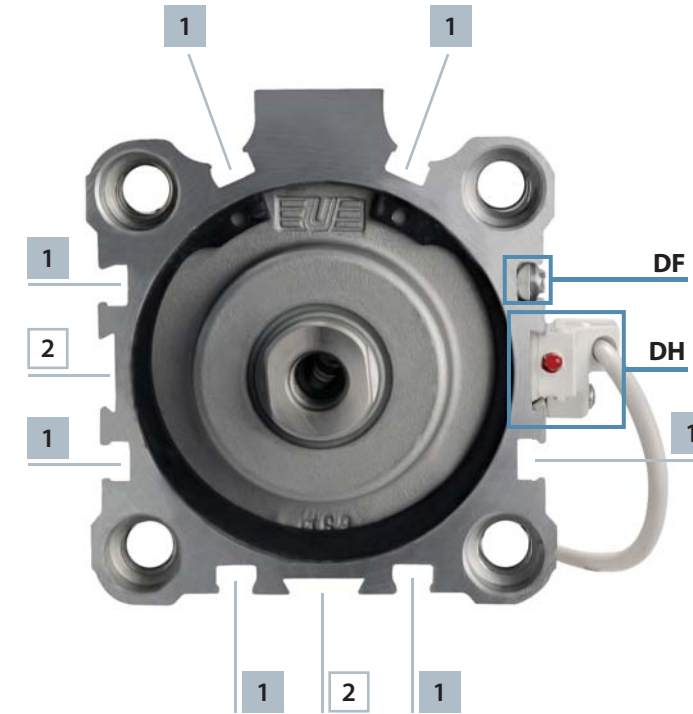
NEW

Die-cast endcaps in aluminium alloy

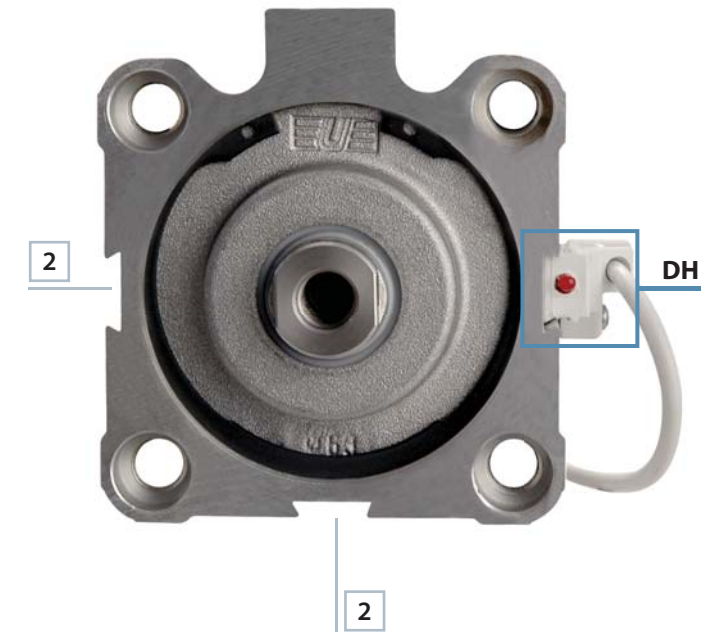
Rubber cushion seals standard supplied



> New tube



> Traditional tube



- 1 Groove for flush-mounted sensor DF-series
- 2 Groove for traditional sensor DH-series

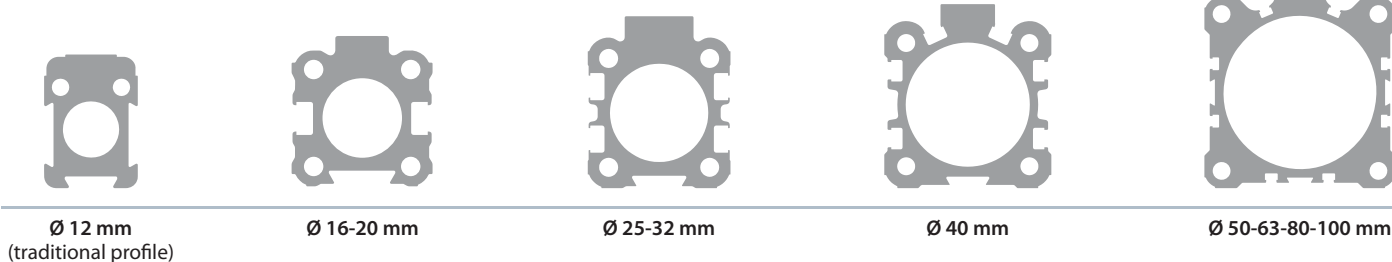
W series Short stroke cylinder - Tube NEW DESIGN

Aluminium piston with flat seal (Original UNIVER) and piston sliding ring (magnetic version upon request)

Self-lubricating piston rod bush



- └ Cylinder body mass reduction (from 5% up to 15%)
- └ Same resistance as traditional profile
- └ **The magnetic sensor (DF series) does not stick out of the tube profile**
 - Prevention of sensor damage
 - Risk reduction of accidental contact



Same technical and costutive specifications, overall dimensions and assembly dimensions as traditional profile