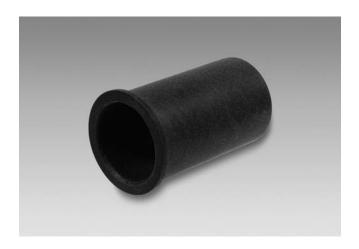
Accessories

Mounting accessories

Insulating sleeve EIL580 - hollow shaft



Description

Insulation sleeves reliably protect the encoder against damage by shaft currents. For drive shafts ø10 or ø12 mm.

Basic product is encoder OptoPulse® EIL580 in hollow shaft design ø12 or ø14 mm.

Later exchange without any tools. Material: Glass-fiber reinforced plastic

Part number 11116921 Insulating sleeve ø10 mm/ø12 mm/25 mm long 11116923 Insulating sleeve ø12 mm/ø14 mm/25 mm

Suitable for

ATD2AH00, EIL580 - blind hollow shaft,

EIL580 - blind hollow shaft - Option 6301,

EIL580 - through hollow shaft,

EIL580 - through hollow shaft - Option 6301,

EIL580P - blind hollow shaft,

EIL580P - through hollow shaft,

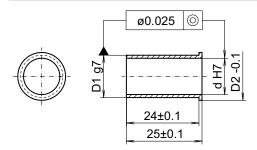
ExEIL580 - blind hollow shaft,

ExEIL580 - through hollow shaft,

ExEIL580P - blind hollow shaft,

ExEIL580P - through hollow shaft, ITD21H00, ITD22H00

Dimensions



d H7	D1 g7	D2 -0.1
ø10	ø12	ø13.8
ø12	ø14	ø15.8