

ROTEX 28 Hub aluminium, bore 16 - KTR 020286001600

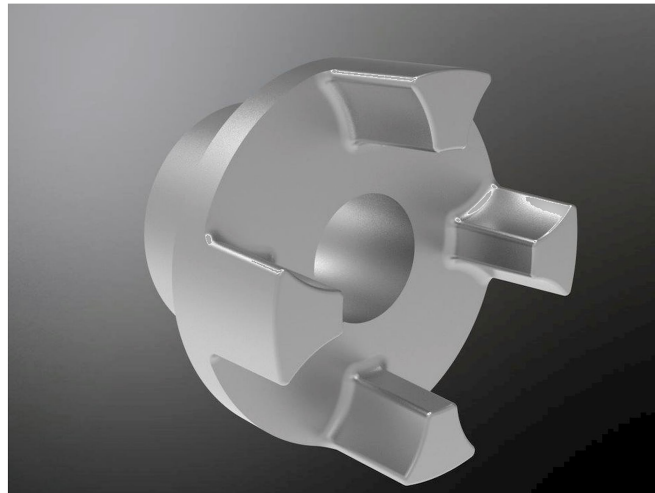
Item no. KTR-020286001600

Manufacturer KTR

Coupling hub for the ROTEX 28 jaw coupling in aluminium, finish-bored to 16 mm. Mounts on the shaft and transmits torque through the spider.

TECHNICAL DATA

Baureihe	ROTEX
Bohrung (mm)	16.000000
Country of Manufacture	Germany
Weight	0.2 kg
Werkstoff	Aluminium
Zolltarifnummer	84839089



STANDARDS & COMPLIANCE

DIN 6885

DESCRIPTION

ROTEX is a torsionally flexible jaw coupling from KTR. It transmits torque positively through an elastomer spider between two jaw hubs and compensates angular, radial and axial shaft misalignment. If the spider wears, the jaws engage with each other so the coupling stays fail-safe.

BENEFITS

- Sturdy hub for durable torque transmission
- Prepared ready to fit
- Combines with any ROTEX 28 spider

TECHNICAL DATA

- Size: ROTEX 28
- Material: aluminium
- Bore: 16 mm
- Keyway: DIN 6885/1

A1-ESD equipment

Keldersstr. 15
42697 Solingen, Deutschland
VAT ID: DE269659389

Phone: +49 212 38340680
shop@esd-equipment.com
fluidics-equipment.com

Page 1/2

APPLICATIONS

A complete coupling needs two hubs and one spider of size 28.