

GEARex 25 Type FA Hub D.45H7 keyway DIN 6885/1- JS9 thread / Hub D.90H7 keyway DIN 6885/1-JS9 - KTR 030250994507

Item no. KTR-030250994507

Manufacturer KTR

GEARex 25 Type FA Hub D.45H7 keyway DIN 6885/1-JS9 thread / Hub D.90H7 keyway DIN 6885/1-JS9. GEARex is a torsionally rigid all-steel gear coupling from KTR.

TECHNICAL DATA

Bore (mm)	45.000000
Country of Manufacture	Germany
Norm	DIN 6885-1-JS9
Series	GEARex
Weight	1.13 kg
Zolltarifnummer	84836080

STANDARDS & COMPLIANCE

DIN 6885

DESCRIPTION

GEARex is a torsionally rigid all-steel gear coupling from KTR. The crowned toothed hubs engage sleeves with internal teeth and transmit high torque while compensating misalignment.

BENEFITS

- High torque density through all-steel construction
- Crowned teeth compensate shaft misalignment

VERSION

GEARex 25 Type FA Hub D.45H7 keyway DIN 6885/1-JS9 thread / Hub D.90H7 keyway DIN 6885/1-JS9.

APPLICATIONS

High-torque drives in heavy machinery and plant.