

Toolflex 38 Type S 2.5 D.19F7 / 2.5 D.32F7 verbördelt / bellows 4- corrugation - KTR 580380101907

Item no. KTR-580380101907

Manufacturer KTR

Toolflex 38 Type S 2.5 D.19F7 / 2.5 D.32F7 verbördelt / bellows 4-corrugation. TOOLFLEX is a backlash-free all-metal bellows coupling from KTR with a stainless steel bellows.

TECHNICAL DATA

Baureihe	Toolflex
Bohrung (mm)	19.000000
Country of Manufacture	Germany
Weight	0.361 kg
Zolltarifnummer	84836080



DESCRIPTION

TOOLFLEX is a backlash-free all-metal bellows coupling from KTR with a stainless steel bellows. The bellows transmits torque torsionally stiff and compensates misalignment with low restoring forces.

BENEFITS

- Backlash-free and torsionally stiff for precise positioning
- Stainless steel bellows with low restoring forces
- Low mass moment of inertia

VERSION

Toolflex 38 Type S 2.5 D.19F7 / 2.5 D.32F7 verbördelt / bellows 4-corrugation.

APPLICATIONS

Measuring, positioning and servo drives, encoders and lead screws.