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TMCD 10R

Horizontal dial gauge for HMV E series nuts, 0-10 mm

The SKF dial indicators are used in conjunction with the SKF Drive-up Method, to measure the axial travel of the piston in an hydraulic nut E-design. This travel distance is also known as the drive-up distance and important for correct mounting bearings and maximising their life.

- Accurately measure the drive-up distance during the drive-up process
- Ensure proper fitting in the outside ring of the hydraulic nut.

Overview

Logistics

Product net weight	0.17 kg
eClass code	23-05-19-01
UNSPSC code	73152101

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