



Ball Screws (25 mm dia.)

FEATURES

- \varnothing 25 mm, precision rolled and polished.
- Material Cf 53, induction hardened to HRC 62 \pm 2.
- Pitch accuracy \leq 0.1 mm / 300 mm, ISO class 7.
- Screw pitches of 5, 10 and 20 mm.
- Screw ends are unmachined. Machine ends are available in OEM quantities.
- High life expectancy.
- Excellent cost/performance ratio.
- Produce greater than 90% efficiency in converting rotary to linear motion.
- Machined screws are designed to be held by a double bearing on one side and on the other, either a floating bearing, or no bearing and a guiding ball nut.



(Ball Nuts Purchased Separately)

