



SK COLLET CHUCKS

LEAN, TOUGH & EFFICIENT

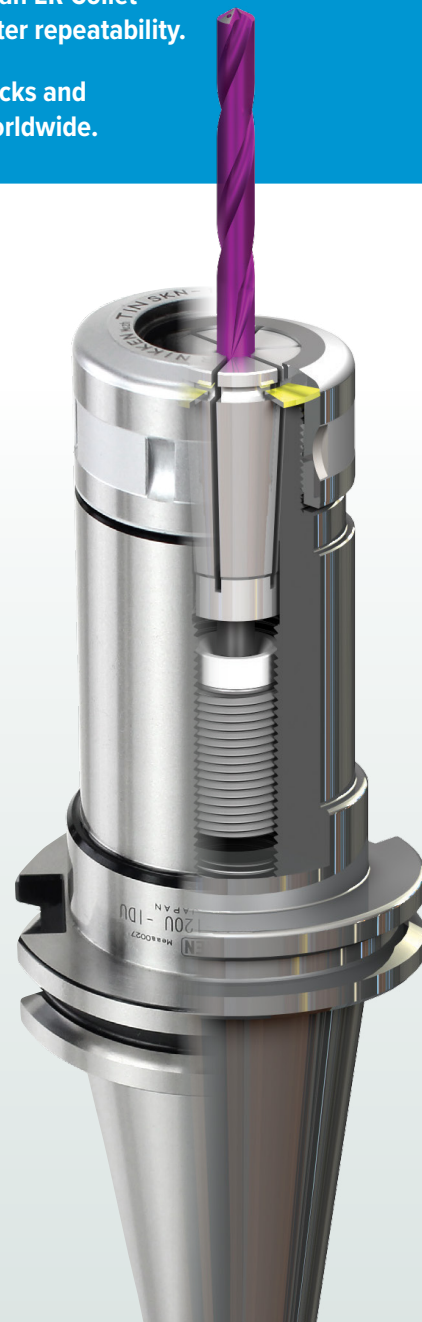
FEATURES

- Narrow body design accesses tight spots.
- Applicable for all milling, drilling, reaming and rigid tapping applications.
- Titanium Nitrided Bearing Nut (HV2,200) increases cutting performance and tool life durability.
- Two times more accurate than ER Collet Chucks, within 10 times better repeatability.
- Over 1 million SK Collet Chucks and 15 million SK collets sold worldwide.

TITANIUM NITRIDED BEARING NUT

(HV2,200 - US PATENT 6923451)

- More efficient than conventional ball bearing built-in nut!
- Good sliding effect due to surface hardness of HV2,200
- No damage, no friction
- No corrosion occurs internally
- Less micro vibration with collet flange contact
- Increase cutting performance and tool life durability
- More cutting rigidity



SEE IT IN ACTION



Scan to view our SK vs. ER video and let us show you the quickest ROI while achieving better finish and longer cutter life.

Not convinced? Contact us for a live demo.



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