



LATHE & SHAPING TOOLING

DIN 806

HTS

Live Centers – Medium Duty

DESCRIPTION & FEATURES

Precision live tailstock centers designed to support workpieces in lathe turning operations. Built with triple precision bearing assembly (deep groove ball bearing, thrust bearing, needle roller bearing) for high radial and axial load capacity.

- ▶ 60°-point ground from hardened tool steel (60+ HRC) for severe wear resistance
- ▶ Labyrinth seal protects bearing assembly from cutting fluid and metal chips
- ▶ Low runout tolerance (< 0.008 mm) ensures high work accuracy
- ▶ Available in MT2, MT3, and MT4 Morse Taper shanks



TECHNICAL SPECS

Concentricity Runout	< 0.008 mm
Center Angle	60° Point
Max Operating Speed	3,000 – 4,000 RPM
Bearing Configuration	Triple Precision Bearing Assembly

SKU & Dimensional Ordering Matrix

SKU	GTIN / BARCODE	DIMENSIONS	GRADE / STANDARD
DJS-LC-MD-MT2	392644290061	MT2	DIN 806 / DIN 807
DJS-LC-MD-MT3	392644290062	MT3	DIN 806 / DIN 807
DJS-LC-MD-MT4	392644290063	MT4	DIN 806 / DIN 807

*HTS = Hardened Tool Steel