



LATHE & SHAPING TOOLING

DIN 1880**M42 HSS-E Co 8%**

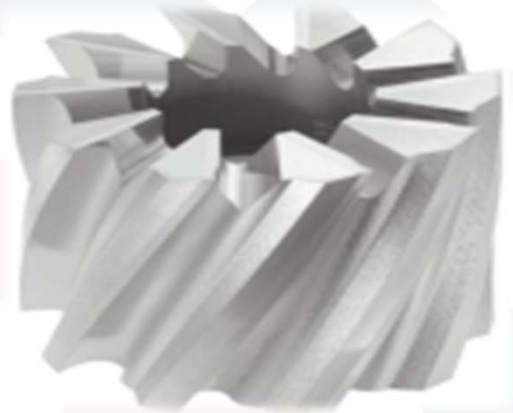
Shell End Mill – Cobalt HSS-E Co



DESCRIPTION & FEATURES

Heavy-duty shell end mills designed for face milling large surface areas and shoulder milling operations. Features a drive slot according to DIN 138 for high torque transmission on milling arbors.

- ▶ Cobalt 8% alloy structure delivers superb thermal endurance
- ▶ Cross-keyway drive profile for maximum torque transfer
- ▶ Multi-tooth design optimizes material removal rate (MRR)
- ▶ Ideal for heavy structural steels, die blocks, and cast iron



TECHNICAL SPECS

Drive Type	Arbor Mounting with Keyway (DIN 138)
Tooth Type	Medium Coarse Pitch
Application	Face Milling, Large Cavity Roughing
Coolant	Emulsion / Heavy Oil Recommended

SKU & Dimensional Ordering Matrix

SKU	GTIN / BARCODE	DIMENSIONS	GRADE / STANDARD
DJS-SEM-M42-050-036-022MM	392644290042	50 x 36 x 22mm	DIN 1880 HSS-E Co8%
DJS-SEM-M42-063-040-027MM	392644290043	63 x 40 x 27mm	DIN 1880 HSS-E Co8%
DJS-SEM-M42-080-045-027MM	392644290044	80 x 45 x 27mm	DIN 1880 HSS-E Co8%