



HSS M2 Gear Milling Cutter

DESCRIPTION & FEATURES

Form milling cutters designed for precision involute gear tooth cutting on conventional and CNC milling machines. Form relief ground profile retains tooth shape through multiple resharpener

- ▶ 20° Pressure Angle standard involute gear form
- ▶ Form-relieved tooth profile allows resharpener on tooth face
- ▶ High tooth profile accuracy ensures gear mesh



TECHNICAL SPECS

Pressure Angle	20° Standard
Mounting Bore	Precision Ground Bore with Keyway
Application	Spur Gear & Helical Gear Fabrication

SKU & Dimensional Ordering Matrix

SKU	GTIN / BARCODE	DIMENSIONS	GRADE / STANDARD
DJS-GMC-M2-M100	392644290049	M1	DIN 8562
DJS-GMC-M2-M150	392644290050	M1.5	DIN 8562
DJS-GMC-M2-M200	392644290051	M2	DIN 8562
DJS-GMC-M2-M250	392644290052	M2.5	DIN 8562