CNMG-ML

ZANHO Cutting Tools



Feature

- **Optimized 80° Rhombic Geometry:** A robust negative rhombic insert designed for maximum edge stability and versatile application in professional CNC lathes.
- **Specialized ML Chipbreaker:** The **ML Profile** is engineered for **Medium to Light Machining**, offering a sharp cutting edge and wide chip pocket to prevent chip clogging and workpiece staining.
- **Superior Wear Resistance:** Features a premium carbide substrate combined with advanced PVD/CVD coatings to resist built-up edge (BUE) and thermal cracking.

Descriptions

CNMG120404-ML
CNMG120408-ML

Need Help Selecting the Right Grade?
Our sales team can recommend the optimal grade based on your workpiece material and machining conditions.