

TNMG-EA

ZANHO Cutting Tools



EA

—— Chip-breaker ——

Descriptions

Key Performance & Features

- **Finishing Specialist:** Engineered specifically for high-precision finishing operations, delivering superior surface integrity and dimensional accuracy.
- **EA Chipbreaker:** Optimized for stainless steel and heat-resistant alloys, ensuring excellent chip breaking at very light depths of cut.
- **Stable Geometry:** The TNMG negative geometry provides high edge strength and multiple cutting edges for increased cost-efficiency in continuous turning.
- **Sharp Cutting Edge:** Designed to minimize cutting resistance and heat buildup, effectively preventing work hardening in sensitive materials.

Technical Specifications

Model	Radius (re)	Feed (fn)	Cut Depth (ap)
TNMG160404-EA	0.4 mm	0.05 - 0.20	0.1 - 1.5 mm
TNMG160408-EA	0.8 mm	0.10 - 0.40	0.1 - 1.5 mm

Need Help Selecting the Right Grade?

Our sales team can recommend the optimal grade based on your workpiece material and machining conditions.

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Thank you for your response. ?

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