

KYOCERA TNMG 160408PMG

KYOCERA
JAPANESE CARBIDE

KYOCERA Carbide Inserts - Turning

Grade CA125P - General Purpose Steel



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Tip

Description

CA125P Grade CVD Coated Carbide for Steel

Suitable for continuous to heavy interrupted machining, these inserts are designed for general-purpose applications.

PMG Chipbreaker

Covers a wide range of machining applications from medium machining to roughing.

Excellent wear resistance with low cutting force design. Reduces chip shape inconsistencies and improves tool life.

Features

- Japanese Made
- CVD Coated Carbide with Thin Ultra-fine TiCN Coating
- 10 Inserts Per Pack

Specifications

ORDER CODE	L064
MODEL	TNMG 160408PS
Grade	CA125P
Application	General Purpose Steel
Pieces in Set (Qty)	10
[D] Insert IC Size (Inscribed Circle) (mm)	16.5
[D1] Insert Hole Size (mm)	3.81
[L10] Insert Cutting Edge Length (mm)	~
[S] Insert Thickness (mm)	4.76
[R_e] Corner Radius (mm)	0.80
Relief Angle (Deg)	~
d (mm)	9.525
Insert shape (Style)	~