

**KYOCERA TNMG 160408PMG**

**KYOCERA**  
JAPANESE CARBIDE

**KYOCERA Carbide Inserts - Turning**

**Grade CA125P - General Purpose Steel**



**KYOCERA KYOCERA Carbide Inserts - Turning TNMG 160408PMG**



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**

<b>ORDER CODE</b>	L064
<b>MODEL</b>	TNMG 160408PS
<b>Grade</b>	CA125P
<b>Application</b>	General Purpose Steel
<b>Pieces in Set (No.)</b>	10
<b>I.C. (mm)</b>	16.5
<b>Thickness (S) (mm)</b>	4.76
<b>Hole Diameter Ø (D1) (mm)</b>	3.81
<b>Corner Radius (RE) (mm)</b>	0.80
<b>Relief Angle (Deg)</b>	~
<b>d (mm)</b>	9.525
<b>Insert shape</b>	~
<b>Use Classification</b>	~
<b>Clearance Angle</b>	~