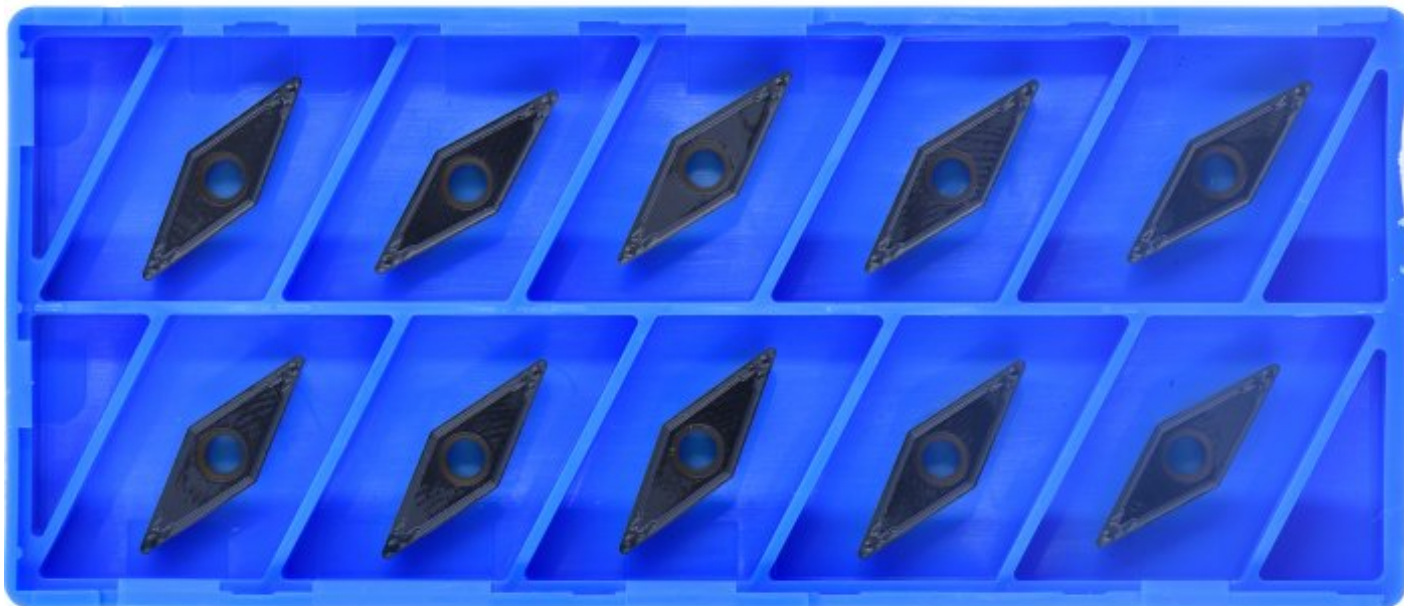


KYOCERA VCMT110304HQ**KYOCERA**
JAPANESE CARBIDE**35° Rhombic Positive Turning Insert****Grade CA125P - General Purpose Steel**

KYOCERA 35° Rhombic Positive Turning Insert VCMT110304HQ



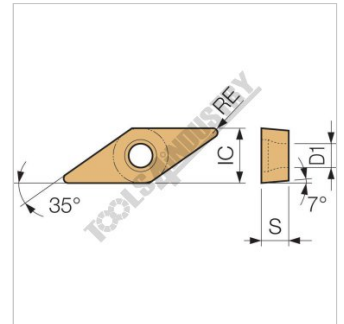
Side View



Top View



Bottom View



Diagram

Description

CA125P Grade CVD Coated Carbide for Steel

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

HQ Chipbreaker

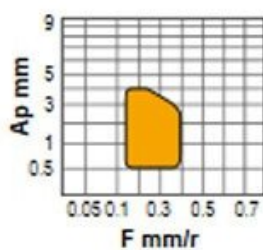
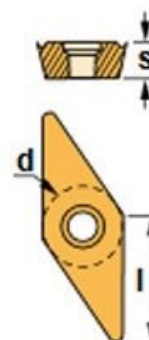
General purpose chipbreaker for medium machining.

Features

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

Specifications

KYOCERA 35° Rhombic Positive Turning Insert VCMT110304HQ



l
11.0 mm

d
6.35 mm

s
3.18 mm

r
0.4 mm

KYOCERA 35° Rhombic Positive Turning Insert VCMT110304HQ

ORDER CODE

KYOCERA 35° Rhombic Positive Turning Insert VCMT110304HQ

L0519

MODEL	VCMT110304HQ
Grade	CA125P
Application	General Purpose Steel
Pieces in Set (Qty)	10
[D] Insert IC Size (Inscribed Circle) (mm)	6.35
[D1] Insert Hole Size (mm)	2.75
[L10] Insert Cutting Edge Length (mm)	~
[S] Insert Thickness (mm)	3.18
[Rε] Corner Radius (mm)	0.4
Relief Angle (Deg)	7°
d (mm)	~
Insert shape (Style)	~