

## Product Brochure For L0520

# KENNAMETAL Aluminium Inserts - Turning - VBGT110304HP

Grade KC5410 - Finishing to Medium

5 Inserts Per Pack



ORDER CODE:	L0512
MODEL:	
Grade:	KCU25
Application:	
Pieces in Set (No.):	
I.C. (mm):	
Thickness (S) (mm):	
Hole Diameter Ø (D1) (mm):	
Corner Radius (RE) (mm):	
Relief Angle (Deg):	
d (mm):	
Insert shape:	
Use Classification:	
Clearance Angle:	



## Description

KC5410 PVD coating over a very deformation-resistant unalloyed substrate for Non-Ferrous materials.

Designed for roughing, semi finishing, and finishing of free machining aluminum, aluminum alloys, and magnesium alloys.

High hardness and extremely smooth surface, resulting in reduced surface friction, speedy chip flow, and outstanding wear resistance.

Prevents built-up edge because of a very low affinity for aluminum and for plastics.

## Features

- KC5410 - Suitable for machining ALUMINIUM and prevents built up edge.
- Made in Germany
- 5 Inserts Per Pack