



KENNAMETAL ERO312M03U00GUP

KENNAMETAL Carbide Inserts - Grooving

3.13mm Width Grooving Insert Grade KCU25B General Purpose



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Description

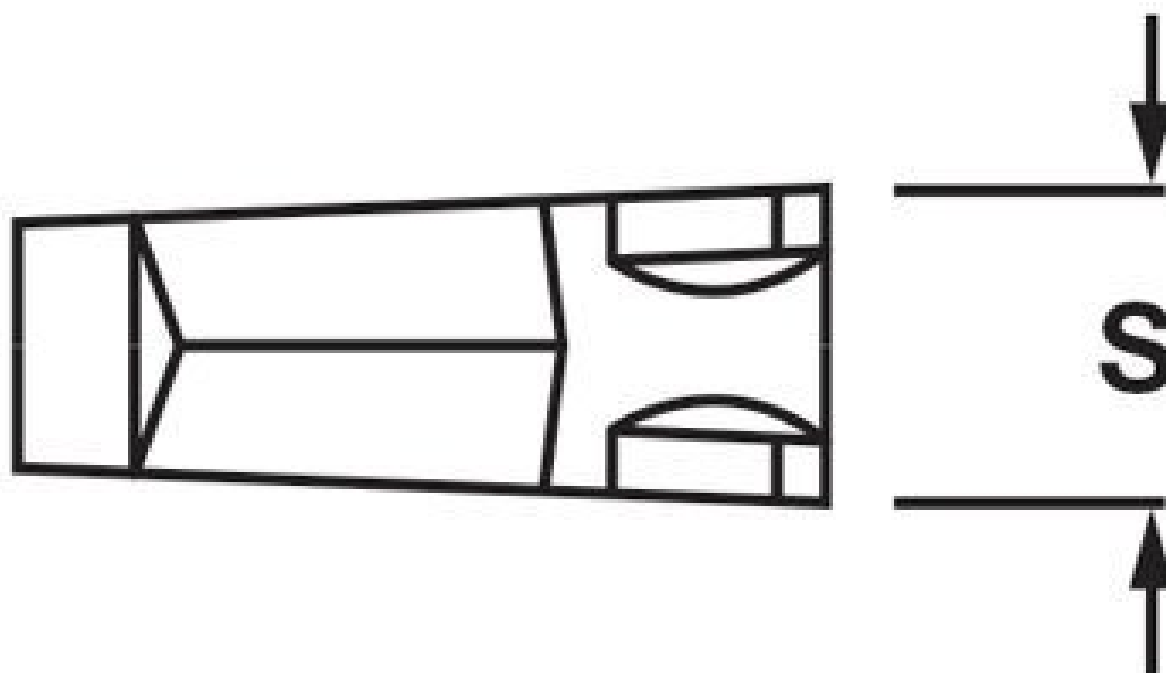
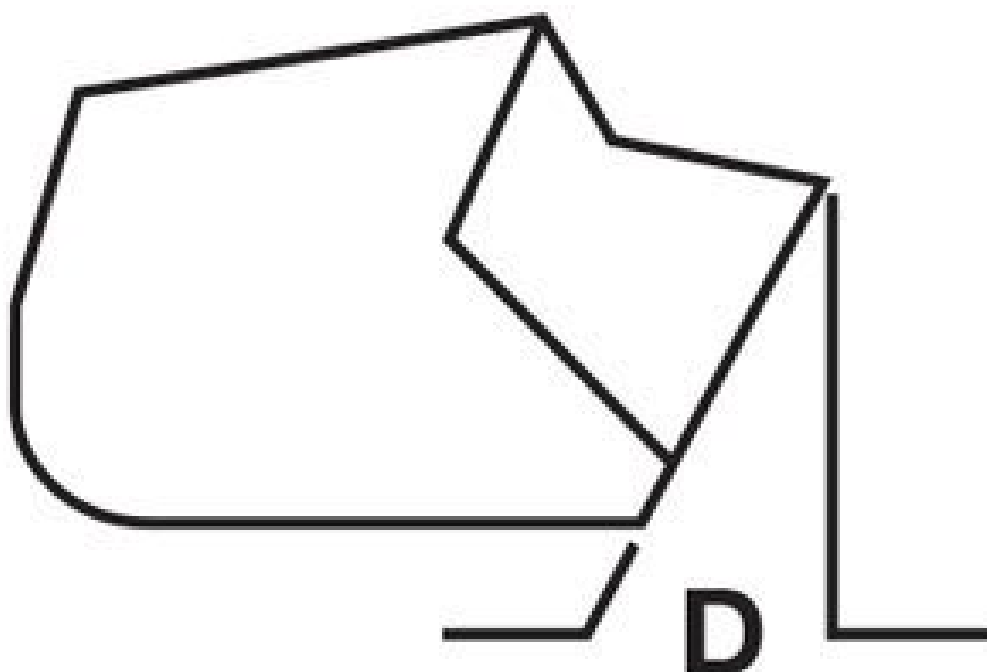
KCU25B upgrades Kennametal's existing KCU25 with a newly engineered KENGGold™ PVD, multilayer coating that makes machining from one material to another easy while also achieving consistency in cutting. The nano-composite coating has an enhanced coating adhesion that delivers better flank and chipping resistance.

Features

- KCU25B - Coated grade: Suitable for heavy machining, particular suitable when turning Austenitic stainless steels. Reduces build up on the cutting edge
- 3.13mm Width
- 1.56mm Radius
- Made in Germany
- 10 Inserts Per Pack

Specifications

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ORDER CODE	L0511
ISO Catalog ID	ERO312M03U00GUP
Grade	KCU25B
Insert Hand (Type)	N

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Insert Size (mm)	~
[W] Cutting Width (mm)	3.13
[RC] Corner Radius Center (mm)	1.58
[LI] Insert Length (mm)	9.6
[T] Cuttg Depth (mm)	1.56
[RR] Corner Radius (mm)	~
Clearance Angle (deg)	7.6°