

T-Slot cooled

High-performance coatings guarantee long tool life and prevent the cutting edges from sticking.

High-performance cutting edge geometries that can be individually designed.

Integrated cooling channels protect the tool from overheating when cutting titanium alloys and stainless steels.

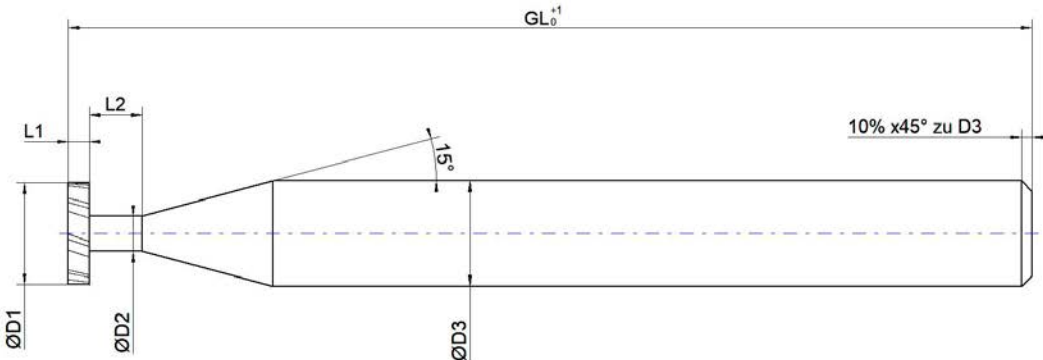
from Ø 0.8 to Ø 12.0

The reinforced shank in h6 quality combined with an optimized effective length makes the tool robust and vibration-free.

High feed and cutting speeds are made possible by the use of fine-grain solid carbide with high fracture toughness.



Classic



Corner alignment "sharp" = 0.004 mm - 0.01 mm rounded
(cutting edge protection)

☐ Inquiry

☐ Order

Order number: _____

Other: _____

Dimensions: D ₁ : _____ GL: _____ D ₂ : _____ L ₁ : _____ D ₃ : _____ L ₂ : _____ Z: _____ β: _____	Flute form (ZZ): ☐ Straight ☐ Helical	Coating: ☐ Coated*: _____ ☐ Uncoated	Cooling channels: ☐ Yes ☐ No Cutting direction: ☐ Left ☐ Right
Material to be machined: _____		Shank shape: _____	Quantity: _____
Date, signature & company stamp: _____			Contact person: _____

* Without further information, the most suitable coating will be used.