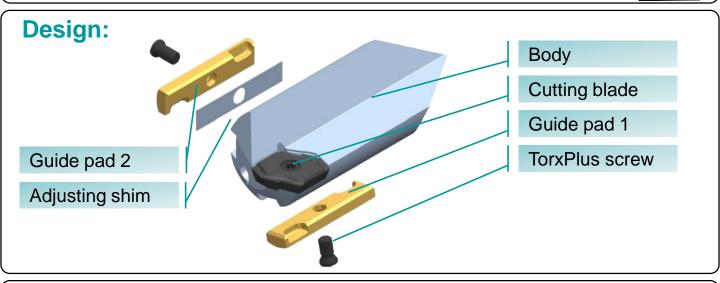


Main Advantages:

- Versatility to use on lathe, machining centers and deep hole machines.
- High efficiency by specifically developed cutting edge geometry for ideal chip formation.
- 1. Short downtime resulting from quick exchange of wear parts
- Easy to use, no sharpening, no length adjustment, easy inventory of wear parts.
- 3. Long tool life due to full coating, edge treatment and indexable design
- 4. Quick availability due to stocked wear parts and most common body sizes.



Technical Information:

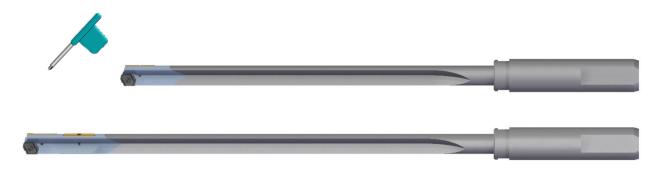
- Diameter range: 12.00 mm 28.00 mm
- Cutting blade & guide pads fully coated
- Covering the whole diameter range with only 6 sizes of cutting blades.
- Tool body built in steps of 0.1 mm
- Available with long head and three additional guide
- Adjusting shim available to fine-tune diameter





Inquiries and delivery:

- Please state the required drill diameter, the overall length and the clamping element.
- You will receive your tools fully equipped and ready to use.
- · Each tool comes with the suitable TorxPlus® key for the replacement of wear parts



Wear Parts overview:

Drill Ø		Cutting insert	Screw Torx Plus®	Guide pad	Screw Torx Plus®	Adjusting shim
von	bis	-	8	2		2
12,00	13,99	TSTS-CB2-00 TSTS000199	6IP M2,2x4 TSTS000613	TSTS-GC04A-P TSTS000326	6IP M2,2x4 TSTS000613	TSTS-S04
14,00	15,09	TSTS-CB2-01 TSTS000094	6IP M2,2x4,6 TSTS000614	TSTS-GC05A-P TSTS000091	6IP M2,2x4,6 TSTS000633	
15,10	17,39	TSTS-CB2-02 TSTS000095	7IP M2,5x5 TSTS000615		7IP M2,5x5 TSTS000615	TSTS-S05
17,40	19,79	TSTS-CB2-05 TSTS000098				
19,80	23,89	TSTS-CB2-07 TSTS000100	7IP M3x6 TSTS000616	TSTS-GC06-P TSTS000016	7IP M3x6 TSTS000616	TSTS-S06
23,90	28,09	TSTS-CB2-08 TSTS000181				