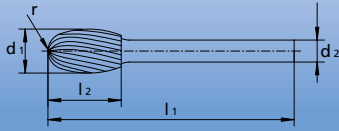


# Tungsten Carbide Burrs

TC Burrs Shank Dia. 3, 6 and 8 mm

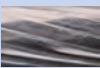
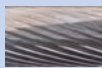
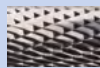

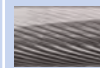
## Oval shape TRE



Oval burr according to DIN 8032 with cut conforming to DIN 8033.

**Ordering example:**  
EAN 4007220**048771**  
TRE 0610/6 C3 PLUS  
Please state required cut.



Order No.	Cuts					Shank dia. d <sub>2</sub> [mm]	Burr dia. x length d <sub>1</sub> x l <sub>2</sub> [mm]	Overall length l <sub>1</sub> [mm]	Radius r [mm]	1	9
	1	3	3 PLUS	4	5						
											
<b>EAN 4007220</b>											

Shank ø 3 mm

TRE 0307/3	-	-	049754	-	049747	3	3 x 7	37	1,2	1	4
TRE 0610/3	-	-	050040	-	050026	3	6 x 10	40	2,8	1	6

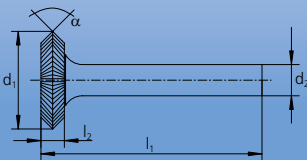
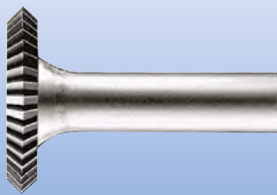
Shank ø 6 mm

TRE 0610/6	-	-	048771	-	048801	6	6 x 10	50	2,8	1	20
TRE 0813/6	-	-	048894	048917	048924	6	8 x 13	53	3,7	1	17
TRE 1016/6	-	-	048832	048856	-	6	10 x 16	56	4,0	1	23
TRE 1220/6	048955	048931	048962	049006	049020	6	12 x 20	60	5,0	1	44
TRE 1625/6	049075	-	049099	049136	-	6	16 x 25	65	6,5	1	77

Shank ø 8 mm

TRE 1220/8	-	-	048979	049013	-	8	12 x 20	60	5,0	1	51
TRE 1625/8	-	-	049105	-	-	8	16 x 25	65	6,5	1	84


## Rim shape N



Suitable for producing and machining prism-shaped keyways.

Rim shaped burr, circumferential cut is 90° symmetrically acute-angled.

**Ordering example:**  
EAN 4007220**048740**  
N 2503/8 C3

Order No.	Cut 3	Shank dia. d <sub>2</sub> [mm]	Burr dia. x length d <sub>1</sub> x l <sub>2</sub> [mm]	Overall length l <sub>1</sub> [mm]	Angle α	1	9
							
<b>EAN 4007220</b>							

Shank ø 8 mm

N 2503/8	048740	8	25 x 3	43	90°	1	52
N 2506/8	048757	8	25 x 6	46	90°	1	73

