

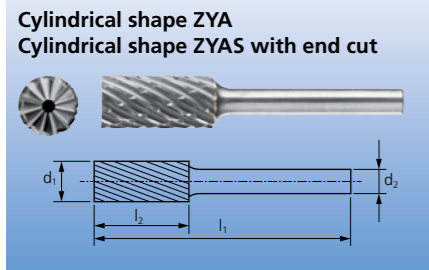
# Tungsten carbide burrs

TC burrs for steel and cast steel



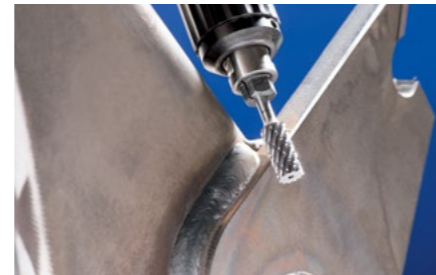
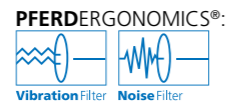
# Tungsten carbide burrs

TC burrs for steel and cast steel



Cylindrical burr according to DIN 8032.  
Shape ZYAS with circumferential and end cut.

**Ordering example:**  
EAN 4007220**937198**  
ZYA 0616/6 STEEL



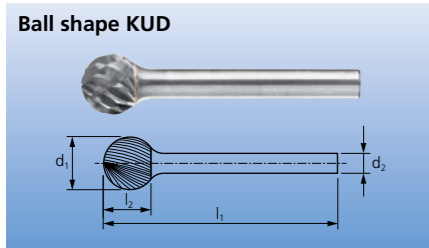
Description	Cut	Shank dia. d <sub>2</sub> [mm]	Burr dia. x length d <sub>1</sub> x l <sub>2</sub> [mm]	Overall length l <sub>1</sub> [mm]	Image
	STEEL				
	EAN 4007220				

**Shank dia. 6 mm without end cut**

ZYA 0616/6	937198	6	6 x 16	55	1
ZYA 0820/6	937211	6	8 x 20	60	1
ZYA 1020/6	937235	6	10 x 20	60	1
ZYA 1225/6	937242	6	12 x 25	65	1

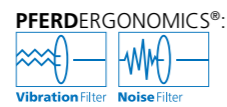
**Shank dia. 6 mm with end cut**

ZYAS 0616/6	937259	6	6 x 16	55	1
ZYAS 0820/6	937266	6	8 x 20	60	1
ZYAS 1020/6	937310	6	10 x 20	60	1
ZYAS 1225/6	937341	6	12 x 25	65	1



Ball-shaped burr according to DIN 8032.

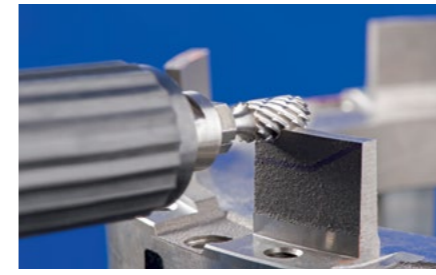
**Ordering example:**  
EAN 4007220**936832**  
KUD 0605/6 STEEL



Description	Cut	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]	Image
	STEEL				
	EAN 4007220				

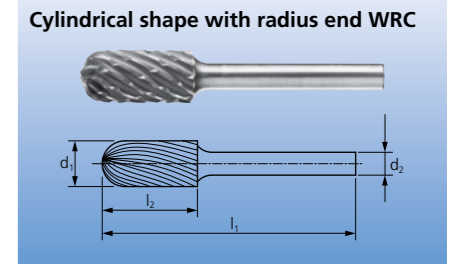
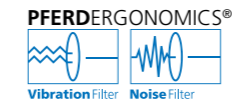
**Shank dia. 6 mm**

KUD 0605/6	936832	6	6 x 5	45	1
KUD 0807/6	936849	6	8 x 7	47	1
KUD 1009/6	936863	6	10 x 9	49	1
KUD 1210/6	936870	6	12 x 10	51	1



Cylindrical burr with radius end according to DIN 8032. Combination of cylindrical and ball-shaped geometries.

**Ordering example:**  
EAN 4007220**937129**  
WRC 0616/6 STEEL



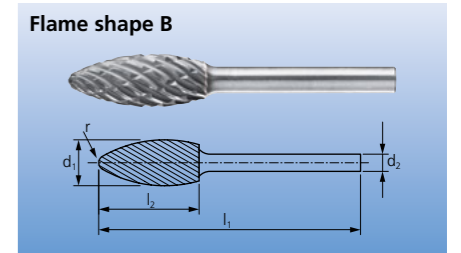
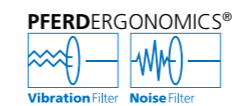
Description	Cut	Shank dia. d <sub>2</sub> [mm]	Burr dia. x length d <sub>1</sub> x l <sub>2</sub> [mm]	Overall length l <sub>1</sub> [mm]	Image
	STEEL				
	EAN 4007220				

**Shank dia. 6 mm**

WRC 0616/6	937129	6	6 x 16	55	1
WRC 0820/6	937150	6	8 x 20	60	1
WRC 1020/6	937174	6	10 x 20	60	1
WRC 1225/6	936696	6	12 x 25	65	1

Flame-shaped burr according to ISO 7755/8.

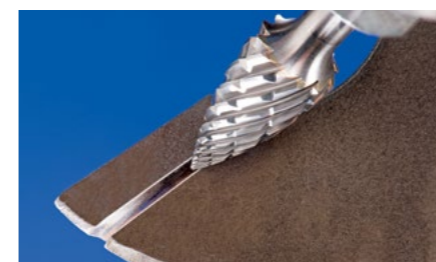
**Ordering example:**  
EAN 4007220**936719**  
B 0820/6 STEEL



Description	Cut	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]	Image
	STEEL					
	EAN 4007220					

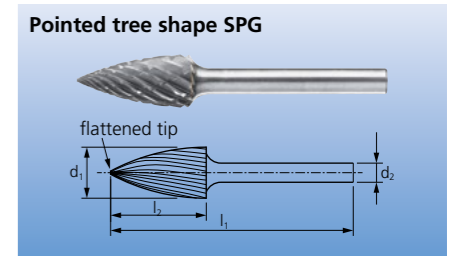
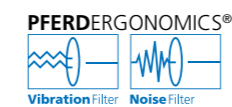
**Shank dia. 6 mm**

B 0820/6	936719	6	8 x 20	60	1.5	1
B 1230/6	936764	6	12 x 30	70	2.1	1



Pointed tree-shaped burr according to DIN 8032, flattened tip.

**Ordering example:**  
EAN 4007220**937013**  
SPG 1020/6 STEEL



Description	Cut	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]	Image
	STEEL				
	EAN 4007220				

**Shank dia. 6 mm**

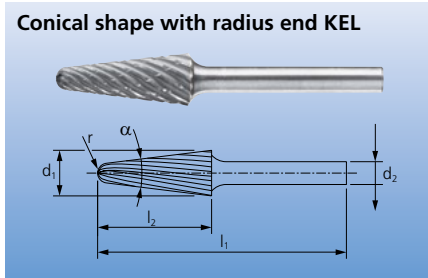
SPG 0618/6	936979	6	6 x 18	55	1
SPG 0820/6	936993	6	8 x 20	60	1
SPG 1020/6	937013	6	10 x 20	60	1
SPG 1225/6	937082	6	12 x 25	70	1



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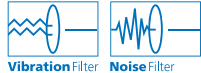
## Conical shape with radius end KEL





Conical burr with radius end according to DIN 8032.

**Ordering example:**  
EAN 4007220**936818**  
KEL 1230/6 STEEL

PFERDERGONOMICS®:

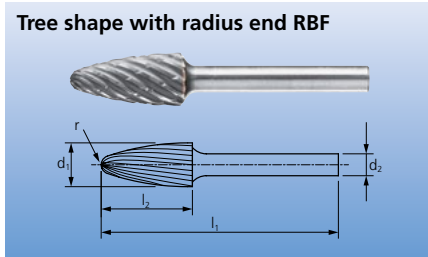


Description	Cut	Shank dia. d <sub>2</sub> [mm]	Burr dia. x length d <sub>1</sub> x l <sub>2</sub> [mm]	Overall length l <sub>1</sub> [mm]	Angle α	Radius r [mm]	
	STEEL						
							
	<b>EAN 4007220</b>						

### Shank dia. 6 mm

KEL 1020/6	936771	6	10 x 20	60	14°	2.9	1
KEL 1230/6	936818	6	12 x 30	70	14°	2.6	1

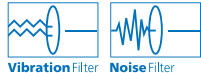
## Tree shape with radius end RBF





Tree-shaped burr with radius end according to DIN 8032.

**Ordering example:**  
EAN 4007220**936887**  
RBF 0618/6 STEEL

PFERDERGONOMICS®:



Description	Cut	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]	
	STEEL					
						
	<b>EAN 4007220</b>					

### Shank dia. 6 mm

RBF 0618/6	936887	6	6 x 18	55	1.5	1
RBF 0820/6	936900	6	8 x 20	60	1.2	1
RBF 1020/6	936924	6	10 x 20	60	2.5	1
RBF 1225/6	936931	6	12 x 25	65	2.5	1