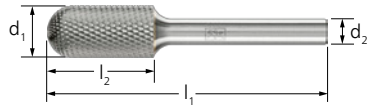


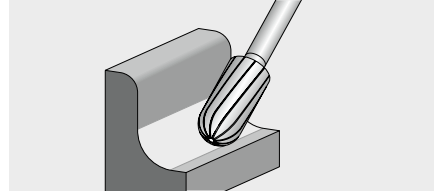
TC burrs for high-performance applications

MICRO cut for finishing work



Cylindrical shape with radius end WRC

Cylindrical burr with radius end according to DIN 8032 for fine stock removal. Burrs with the MICRO cut offer a higher stock removal rate than mounted/grinding points and impress with their high surface quality. They also operate with low vibration and little noise. Also available with wear-resistant HICOAT coating.



Special features:

- Unlike with mounted grinding points, there is no change in geometry due to wear and tear.
- Use on almost all materials up to 68 HRC.
- There is reduced wear on the tool drive due to impact-free work without chatter marks, thanks to the high concentricity.

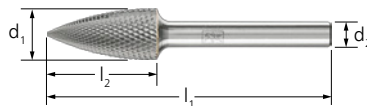
d ₁ [mm]	l ₂ [mm]	d ₂ [mm]	l ₁ [mm]	Cut		Item no.	Designation
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Small tungsten carbide burrs

3	13	3	43	MICRO HC-FEP	1	21205174	WRC 0313/3 MICRO HC-FEP
6	13	3	43	MICRO HC-FEP	1	21205274	WRC 0613/3 MICRO HC-FEP
2	10	3	40	MICRO	1	21205073	WRC 0210/3 MICRO
3	13	3	43	MICRO	1	21205173	WRC 0313/3 MICRO
6	13	3	43	MICRO	1	21205273	WRC 0613/3 MICRO

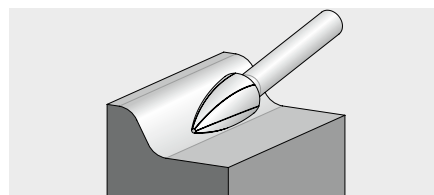
Tungsten carbide burrs

6	16	6	55	MICRO HC-FEP	1	21105077	WRC 0616/6 MICRO HC-FEP
8	20	6	60	MICRO HC-FEP	1	21105177	WRC 0820/6 MICRO HC-FEP
10	20	6	60	MICRO HC-FEP	1	21105277	WRC 1020/6 MICRO HC-FEP
12	25	6	65	MICRO HC-FEP	1	21105377	WRC 1225/6 MICRO HC-FEP
6	16	6	55	MICRO	1	21105076	WRC 0616/6 MICRO
8	20	6	60	MICRO	1	21105176	WRC 0820/6 MICRO
10	20	6	60	MICRO	1	21105276	WRC 1020/6 MICRO
12	25	6	65	MICRO	1	21105376	WRC 1225/6 MICRO



Pointed tree shape SPG Z5 HC-FEP

Pointed tree-shaped burr according to DIN 8032 with flattened tip for fine stock removal. Burrs with the MICRO cut offer a higher stock removal rate than mounted/grinding points and impress with their high surface quality. They also operate with low vibration and little noise. Also available with wear-resistant HICOAT coating.



Special features:

- Unlike with mounted grinding points, there is no change in geometry due to wear and tear.
- Use on almost all materials up to 68 HRC.
- There is reduced wear on the tool drive due to impact-free work without chatter marks, thanks to the high concentricity.

d ₁ [mm]	l ₂ [mm]	d ₂ [mm]	l ₁ [mm]	Cut		Item no.	Designation
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Small tungsten carbide burrs

3	7	3	37	MICRO HC-FEP	1	21222574	SPG 0307/3 MICRO HC-FEP
	13	3	43	MICRO HC-FEP	1	21222674	SPG 0313/3 MICRO HC-FEP
6	13	3	43	MICRO HC-FEP	1	21222774	SPG 0613/3 MICRO HC-FEP
3	7	3	37	MICRO	1	21222573	SPG 0307/3 MICRO
	13	3	43	MICRO	1	21222673	SPG 0313/3 MICRO
6	13	3	43	MICRO	1	21222773	SPG 0613/3 MICRO

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