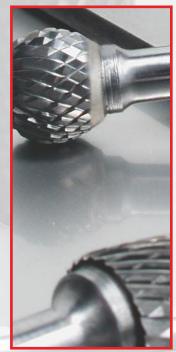


COMPETENCE IN PRECISION AND QUALITY







ROTARY BURRS



Tungsten carbide rotary burrs shape A cylinder (ZYA) without end toothing

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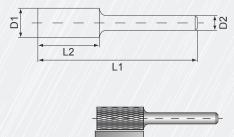
1.8

Shape A cylinder (ZYA) without end toothing Cutting: Cross toothing Toothing: CT 4 Surface: bright

The high-performance tungsten carbide rotary burrs provide maximum cutting edge stability with a simultaneous high tenacity of the cutting edge. The cross toothing provides a higher cutting capacity compared with the simple toothing. This particularly has a positive effect on materials which are difficult to cut.

Fields of application: for high-alloy steels, nonrusting steels, acid-resistant steels, heat-resistant steels, die-casts and plastics. To de-bur, break edges, trim, pro-cess welding seams, surface processing.





Packing unit: each in plastic packaging

Ø-D1 mm	L2 mm	Total length L1 min. mm	Shank-Ø D2 mm	Article no.	Price / each €
3,0	14,0	38,0	3,0	116 046	
6,0	/18,0	58,0	6,0	/116/010//	
8,0	18,0	60,0	6,0	116 011	
10,0	20,0	60,0	6,0	116 012	
12,0	25,0	65,0	6,0	116 013	
16,0/	25,0	65,0	6,0	116 014	

Tungsten carbide rotary burrs shape A cylinder (ZYA) with end toothing

Finish:	Shape A cylinder (ZYA)	
	with end toothing	
Cutting:	Cross toothing	
Toothing:	CT 4	
Surface:	bright	
Toothing:	Cross toothing CT 4	

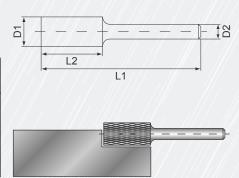
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Packing unit: each in plastic packaging

Ø-D1 mm	L2 mm	Total length L1 min. mm	Shank-Ø D2 mm	Article no.	Price / each €
3,0	14,0	38,0	3,0	116 047	
6,0	18,0	58,0	6,0	116 015	
8,0	18,0	60,0	6,0	116 016	
///10,0	20,0	60,0	6,0	116 017	
12,0	25,0	65,0	6,0	116 018	
16,0	25,0	65,0	6,0	116 019	X / , / / ////



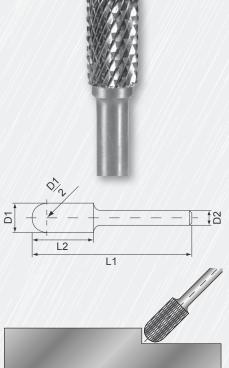


Tungsten carbide rotary burrs shape C oval (WRC)

- Finish:
- Cutting: Toothing: Surface:
- Shape C oval (WRC) Cross toothing CT 4 bright

The high-performance tungsten carbide rotary burrs provide maximum cutting edge stability with a simultaneous high tenacity of the cutting edge. The cross toothing provides a higher cutting capacity compared with the simple toothing. This particularly has a positive effect on materials which are difficult to cut.

Fields of application: for high-alloy steels, nonrusting steels, acid-resistant steels, heat-resistant steels, die-casts and plastics. To de-bur, break edges, trim, pro-cess welding seams, surface processing.



Packing unit: each in plastic packaging

Ø-D1 mm	L2 mm	Total length L1 min. mm	Shank-Ø D2 mm	Article no.	Price / each €
3,0	14,0	38,0	3,0	116 048	
6,0	18,0	56,0	6,0	116 020 //	
8,0	18,0	60,0	6,0	116 021	
10,0	20,0	60,0	6,0	116 022	(// //
12,0	25,0	65,0	6,0	116 023	
/ 16,0 //	/ 25,0 / /	65,0	6,0	116 024	

Tungsten carbide rotary burrs shape G tree (SPG)

Finish:	Shape G tree
	(SPG)
Cutting:	Cross toothing
Toothing:	CT 4
Surface:	bright

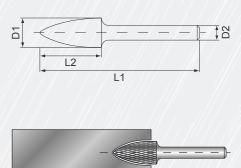
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Fields of application: for high-alloy steels, nonrusting steels, acid-resistant steels, heat-resistant steels, die-casts and plastics. To de-bur, break edges, trim, pro-cess welding seams, surface processing.



Packing unit: each in plastic packaging

Ø-D1 mm	L2 mm	Total length L1 min. mm	Shank-Ø D2 mm	Article no.	Price / each €
3,0	13,0	38,0	3,0	116 049	
6,0	18,0	58,0	6,0 //	/116 025 //	
8,0	18,0	60,0	6,0	116 026	
// 10,0	/20,0 ///	60,0	6,0	116 027	
12,0	25,0	65,0	6,0	116 028	
// 16,0	25,0	70,0	6,0	116 029	





Tungsten carbide rotary burrs shape F ball nose tree (RBF)

Finish:
Cutting:
Toothing:

1.8

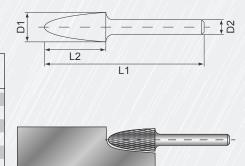
Surface:

shape F ball nose tree (RBF) Cross toothing CT 4 bright

The high-performance tungsten carbide rotary burrs provide maximum cutting edge stability with a simultaneous high tenacity of the cutting edge. The cross toothing provides a higher cutting capacity compared with the simple toothing. This particularly has a positive effect on materials which are difficult to cut.

Fields of application: for high-alloy steels, nonrusting steels, acid-resistant steels, heat-resistant steels, die-casts and plastics. To de-bur, break edges, trim, pro-cess welding seams, surface processing.





Packing unit: each in plastic packaging

Ø-D1 mm	L2 mm	Total length L1 min. mm	Shank-Ø D2 mm	Article no.	Price / each €
3,0	13,0	38,0	3,0	116 050	
6,0	18,0	58,0	6,0	/116/030//	
8,0	18,0	60,0	6,0	116 031	
10,0	20,0	60,0	6,0	116 032	
12,0	25,0	65,0	6,0	116 033	
16,0	25,0	/ /70,0 / /	/ / 6,0 / /	116 034	

Tungsten carbide rotary burrs shape M cone (SKM)

Finish:	Shape M cone
	(SKM)
Cutting:	Cross toothing
Toothing:	CT 4
Surface:	bright

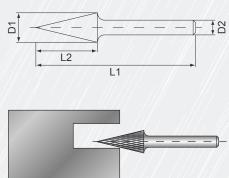
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Fields of application: for high-alloy steels, nonrusting steels, acid-resistant steels, heat-resistant steels, die-casts and plastics. To de-bur, break edges, trim, pro-cess welding seams, surface processing.



Packing unit: each in plastic packaging

Ø-D1 mm	L2 mm	Total length L1 min. mm	Shank-Ø D2 mm	Article no.	Price / each €
3,0	11,0	38,0	3,0	116 051	
6,0	/18,0 //	58,0	6,0	/ 116 035 //	
8,0	18,0	60,0	6,0	116 036	
///10,0	20,0	60,0	6,0	116 037	
12,0	25,0	65,0	6,0	116 038	
16,0	25,0	70,0	6,0	116 039	





Tungsten carbide rotary burrs shape D ball type (KUD)

- Finish:
- Cutting: Toothing: Surface:
- Shape D ball type (KUD) Cross toothing CT 4 bright

The high-performance tungsten carbide rotary burrs provide maximum cutting edge stability with a simultaneous high tenacity of the cutting edge. The cross toothing provides a higher cutting capacity compared with the simple toothing. This particularly has a positive effect on materials which are difficult to cut.

Fields of application: for high-alloy steels, nonrusting steels, acid-resistant steels, heat-resistant steels, die-casts and plastics. To de-bur, break edges, trim, pro-cess welding seams, surface processing.



Packing unit: each in plastic packaging

Ø-D1 mm	L2 mm	Total length L1 min. mm	Shank-Ø D2 mm	Article no.	Price / each €
3,0	2,7	38,0	3,0	116 052	
// 6,0 //	5,0	56,0	6,0	116 041	
8,0	7,0	47,0	6,0	116 042	
10,0	9,0	49,0	6,0	116 043	{ // // /
12,0	11,0	51,0	6,0	116 044	
/16,0 //	/15,0	54,0	6,0	116 045	

Set of tungsten carbide rotary burrs in steel case

Description	Article no.	Price / set €
 Set of tungsten carbide rotary burrs 10-piece 2 Rotary burrs shape A cylinder (ZYA) without end toothing Ø D1 10,0 mm + Ø D1 12,0 mm 2 Rotary burrs shape C oval (WRC) Ø D1 10,0 mm + Ø D1 12,0 mm 2 Rotary burrs shape G tree (SPG) Ø D1 10,0 mm + Ø D1 12,0 mm 2 Rotary burrs shape F ball nose tree (RBF) Ø D1 10,0 mm / Ø D1 12,0 mm 1 Rotary burr shape M cone (SKM) Ø D1 12,0 mm 1 Rotary burr shape D ball type (KUD) Ø D1 12,0 mm 	116 003	





1.8