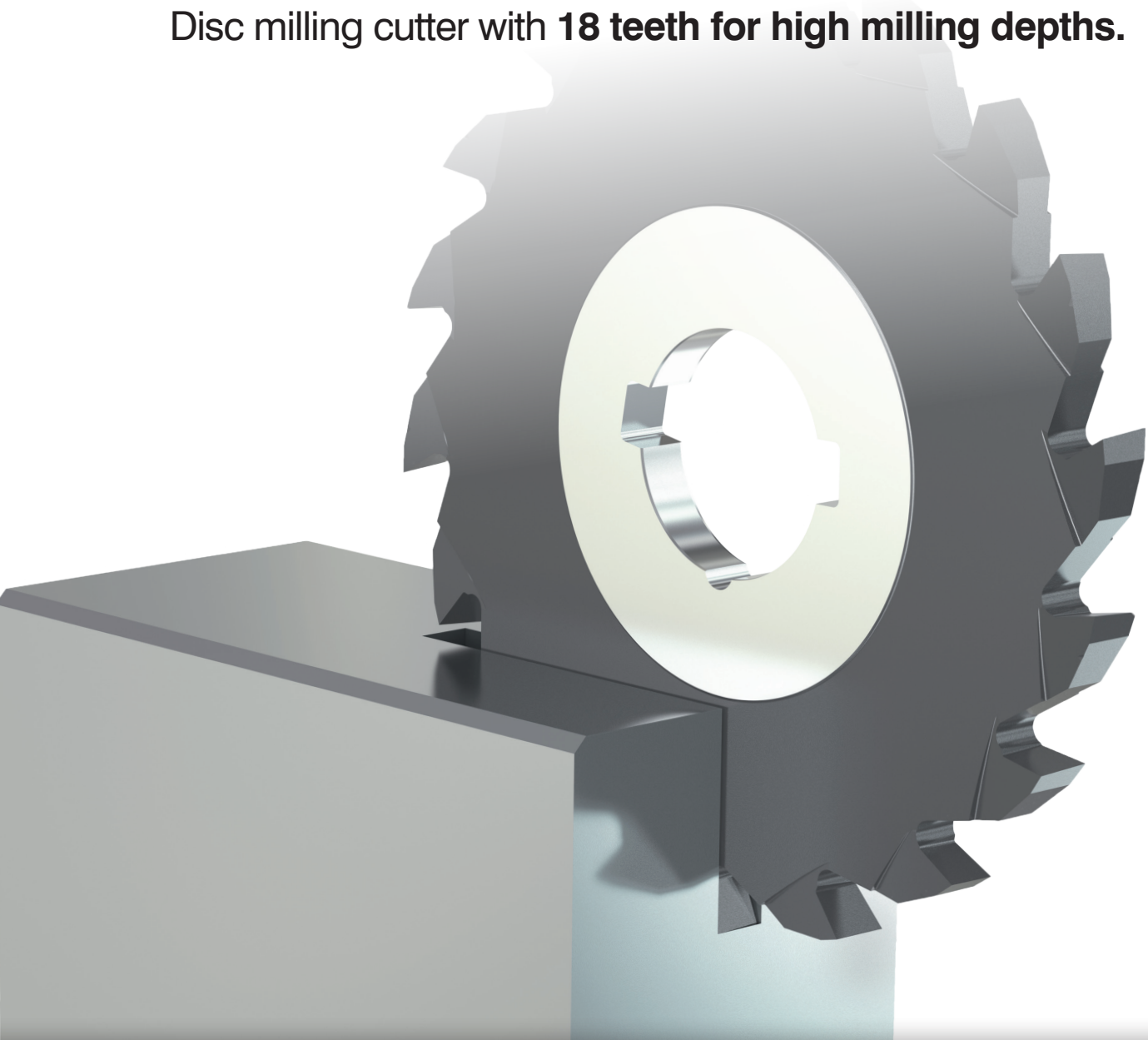


Scheibenfräser aus VHM mit **18 Zähnen** für hohe Frästiefen.
Disc milling cutter with **18 teeth** for high milling depths.



Scheibenfräser, VHM

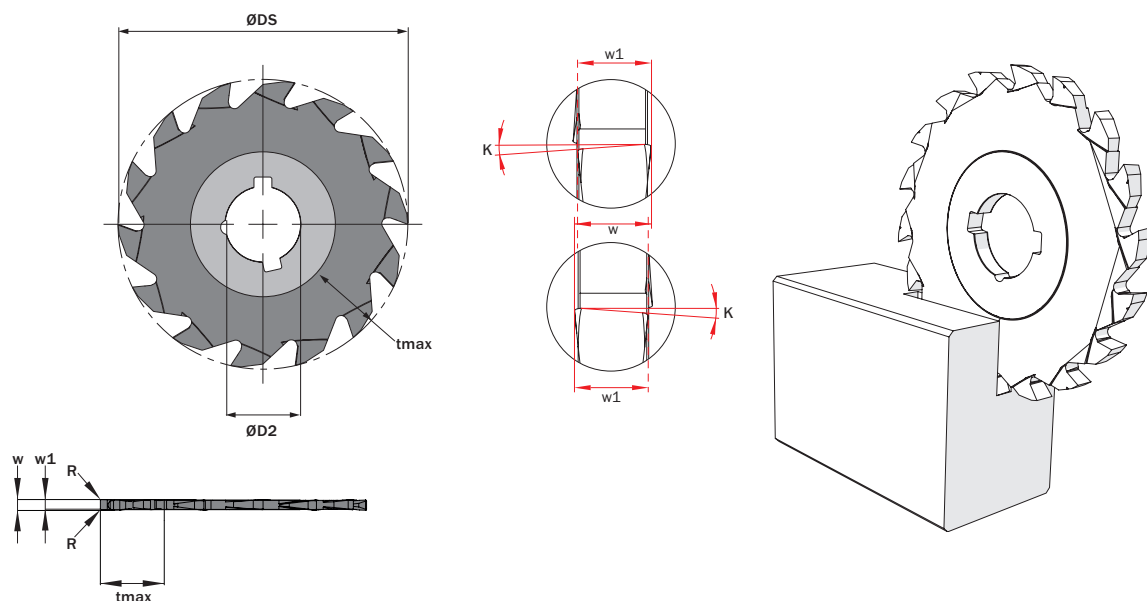
Hochleistungs-Scheibenfräser aus VHM für das Nutfräsen.

Disc Milling Cutter, Solid Carbide

High performance solid carbide disc milling cutters for groove milling.

Schnittwerte (Start) // Cutting parameters (start)

f_{zm}
0,06 mm



ØDS	w	w1	R	Artikelnummer Part number	Webcode www.simtek.com/webcode	Unsere erste Wahl Our first choice					ØD2	tmax	ZEFP	
						P	K	M	N	S				
mm	mm	mm	mm								mm	mm		
50,0	2,0	1,9	-	Q50.0200.000 GY	BC08	x700	x500				13,0	12,0	14	new
50,0	2,0	1,9	0,2	Q50.0200.020 GY	BCV8	x700	x500				13,0	12,0	14	new
50,0	2,5	2,4	-	Q50.0250.000 GY	BC1A	x700	x500				13,0	12,0	14	new
50,0	2,5	2,4	0,2	Q50.0250.020 GY	BCWA	x700	x500				13,0	12,0	14	new
50,0	3,0	2,9	-	Q50.0300.000 GY	BC1C	x700	x500				13,0	12,0	14	new
50,0	3,0	2,9	0,2	Q50.0300.020 GY	BCWC	x700	x500				13,0	12,0	14	new
50,0	4,0	3,9	-	Q50.0400.000 GY	BC1E	x700	x500				13,0	12,0	14	new
50,0	4,0	3,9	0,2	Q50.0400.020 GY	BCWG	x700	x500				13,0	12,0	14	new
50,0	5,0	4,9	-	Q50.0500.000 GY	BC1G	x700	x500				13,0	12,0	14	new
50,0	5,0	4,9	0,2	Q50.0500.020 GY	BCWJ	x700	x500				13,0	12,0	14	new
50,0	6,0	5,9	-	Q50.0600.000 GY	BC1J	x700	x500				13,0	12,0	14	new
50,0	6,0	5,9	0,2	Q50.0600.020 GY	BCWM	x700	x500				13,0	12,0	14	new
50,0	8,0	7,9	-	Q50.0800.000 GY	BC1M	x700	x500				13,0	12,0	14	new
50,0	8,0	7,9	0,2	Q50.0800.020 GY	BCWP	x700	x500				13,0	12,0	14	new
50,0	10,0	9,9	-	Q50.1000.000 GY	BC1P	x700	x500				13,0	12,0	14	new
50,0	10,0	9,9	0,2	Q50.1000.020 GY	BCWS	x700	x500				13,0	12,0	14	new

simmill AX

simmill PMX

simmill PX

simmill SX

simmill UX

simmill VX

simmill 9W4

simmill H2

simmill K2

simmill MX

simmill QX

simmill OS

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Scheibenfräser, VHM

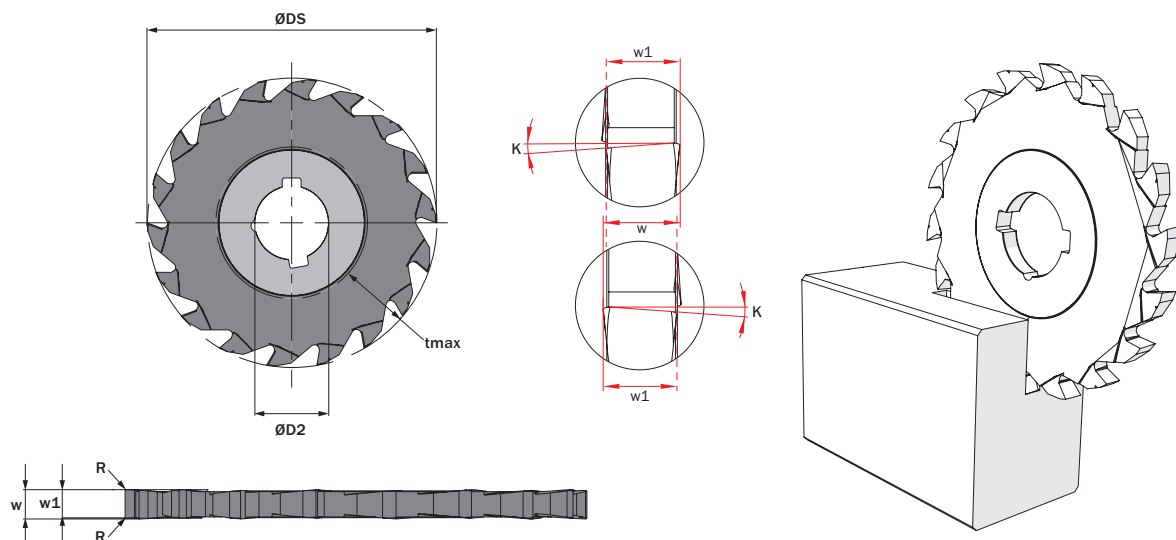
Hochleistungs-Scheibenfräser aus VHM für das Nutfräsen.

Disc Milling Cutter, Solid Carbide

High performance solid carbide disc milling cutters for groove milling.

Schnittwerte (Start) // Cutting parameters (start)

f_{zm}
0,06 mm



ØDS	w	w1	R	Artikelnummer Part number	Webcode www.simtek.com/webcode	Unsere erste Wahl Our first choice	ØD2	tmax	ZEFP	
mm	mm	mm	mm			P K M N S	mm	mm		
63,0	2,0	1,9	0,2	Q63.0200.020 GY	BCVP	X700 X500	16,0	15,0	18	new
63,0	2,5	2,4	0,2	Q63.0250.020 GY	BCVS	X700 X500	16,0	15,0	18	new
63,0	3,0	2,9	0,2	Q63.0300.020 GY	BCVU	X700 X500	16,0	15,0	18	new
63,0	4,0	3,9	0,2	Q63.0400.020 GY	BCVY	X700 X500	16,0	15,0	18	new
63,0	5,0	4,9	0,2	Q63.0500.020 GY	BCV0	X700 X500	16,0	15,0	18	new
63,0	6,0	5,9	0,2	Q63.0600.020 GY	BCV2	X700 X500	16,0	15,0	18	new
63,0	8,0	7,9	0,2	Q63.0800.020 GY	BCV4	X700 X500	16,0	15,0	18	new
63,0	10,0	9,9	0,2	Q63.1000.020 GY	BCV6	X700 X500	16,0	15,0	18	new

simmill AX

simmill PMX

simmill PX

simmill SX

simmill UX

simmill VX

simmill 9W4

simmill H2

simmill K2

simmill MX

simmill QX

simmill OS

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Scheibenfräser, VHM

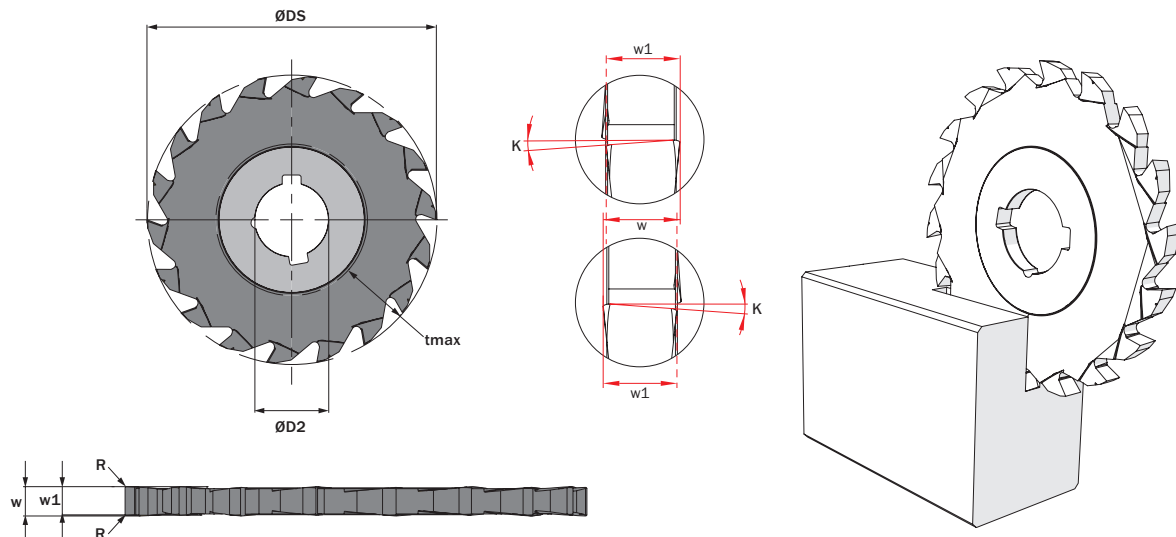
Hochleistungs-Scheibenfräser aus VHM für das Nutfräsen.

Disc Milling Cutter, Solid Carbide

High performance solid carbide disc milling cutters for groove milling.

Schnittwerte (Start) // Cutting parameters (start)

f_{zm}
0,06 mm



ØDS	w	w1	R	Artikelnummer Part number	Webcode www.simtek.com/webcode	Unsere erste Wahl Our first choice	ØD2	tmax	ZEFP	
mm	mm	mm	mm			P K M N S	mm	mm		
63,0	2,0	1,9	-	Q63.0200.000 GY	BCZU	X700 X500	16,0	15,0	18	new
63,0	2,5	2,4	-	Q63.0250.000 GY	BCZW	X700 X500	16,0	15,0	18	new
63,0	3,0	2,9	-	Q63.0300.000 GY	BCZY	X700 X500	16,0	15,0	18	new
63,0	4,0	3,9	-	Q63.0400.000 GY	BCZ0	X700 X500	16,0	15,0	18	new
63,0	5,0	4,9	-	Q63.0500.000 GY	BCZ2	X700 X500	16,0	15,0	18	new
63,0	6,0	5,9	-	Q63.0600.000 GY	BCZ4	X700 X500	16,0	15,0	18	new
63,0	8,0	7,9	-	Q63.0800.000 GY	BCZ6	X700 X500	16,0	15,0	18	new
63,0	10,0	9,9	-	Q63.1000.000 GY	BCZ8	X700 X500	16,0	15,0	18	new