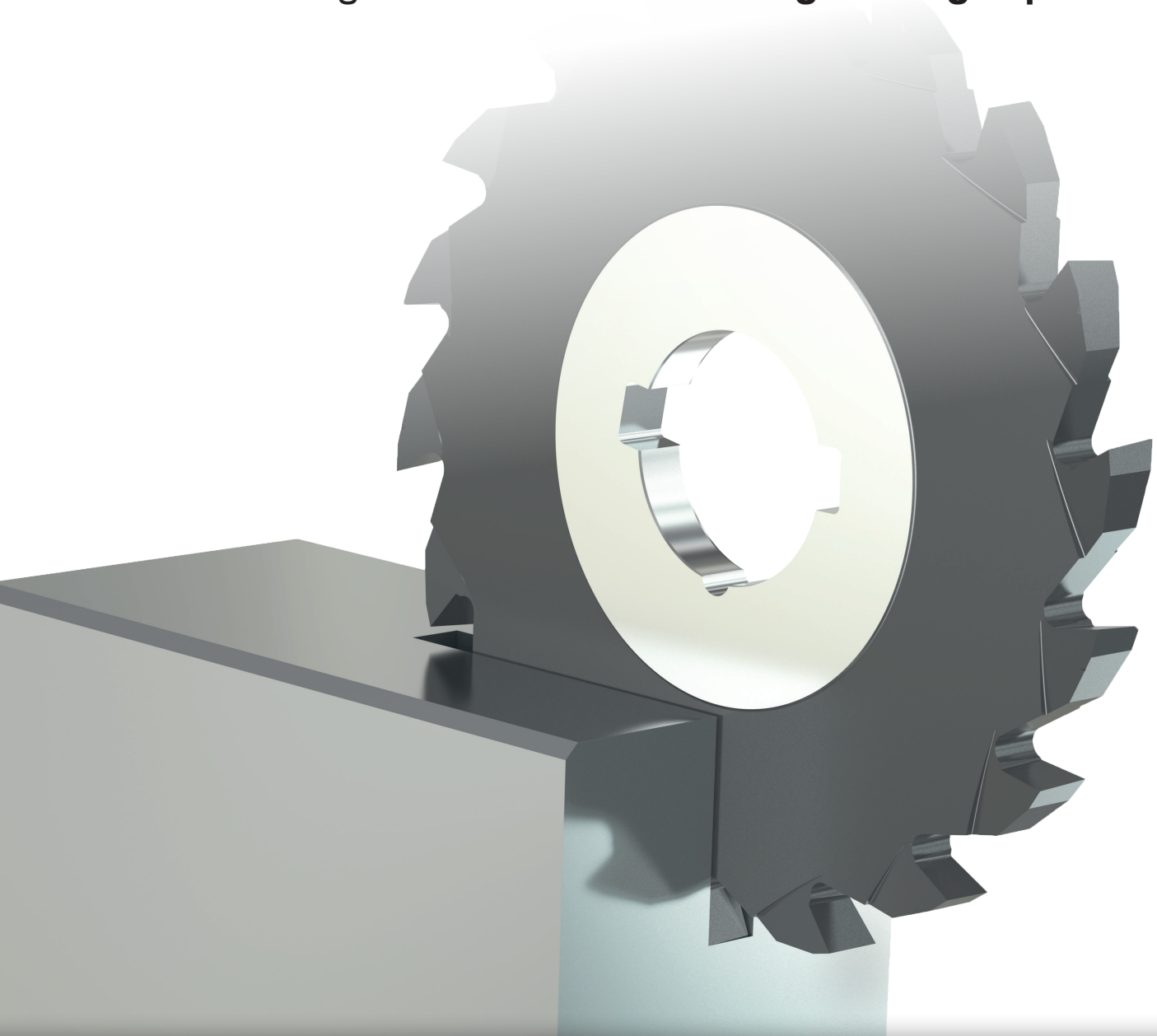


Disc milling cutter with **18 teeth** for high milling depths.

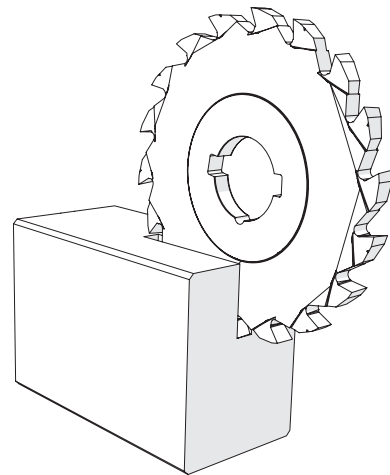
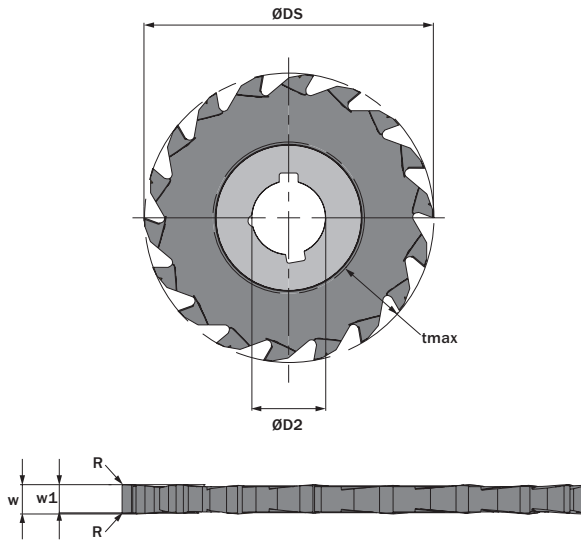


Disc Milling Cutter, Solid Carbide

High performance solid carbide disc milling cutters for groove milling.

Cutting parameters (start)

f_{zm}
0,06 mm



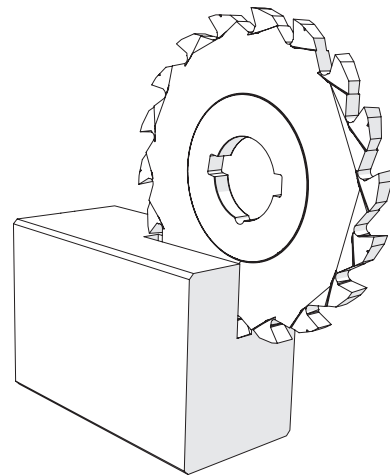
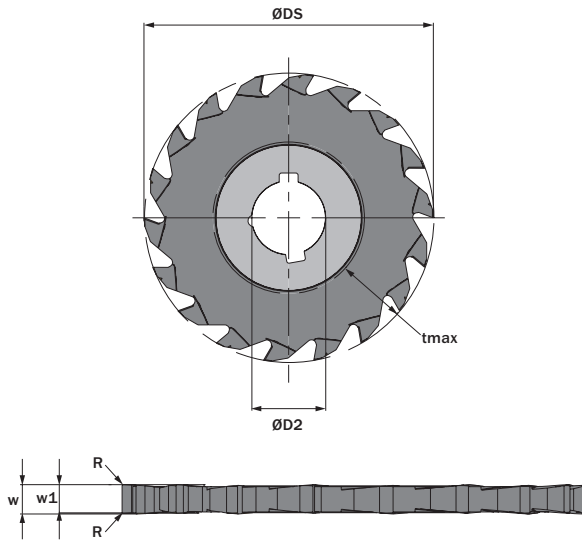
ØDS	w	R	Part number	Webcode www.simtek.com/webcode	Our first choice		ØD2	tmax	Number of cutting edges	
					P	K				
63,0	2,0	0,2	Q63.0200.020 GY	BCVP	X700	X500	16,0	15,0	18	new
63,0	2,5	0,2	Q63.0250.020 GY	BCVS	X700	X500	16,0	15,0	18	new
63,0	3,0	0,2	Q63.0300.020 GY	BCVU	X700	X500	16,0	15,0	18	new
63,0	4,0	0,2	Q63.0400.020 GY	BCVY	X700	X500	16,0	15,0	18	new
63,0	5,0	0,2	Q63.0500.020 GY	BCV0	X700	X500	16,0	15,0	18	new
63,0	6,0	0,2	Q63.0600.020 GY	BCV2	X700	X500	16,0	15,0	18	new
63,0	8,0	0,2	Q63.0800.020 GY	BCV4	X700	X500	16,0	15,0	18	new
63,0	10,0	0,2	Q63.1000.020 GY	BCV6	X700	X500	16,0	15,0	18	new

Disc Milling Cutter, Solid Carbide

High performance solid carbide disc milling cutters for groove milling.

Cutting parameters (start)

f_{zm}
0,06 mm



ØDS	w	R	Part number	Webcode www.simtek.com/webcode	Our first choice		ØD2	tmax	Number of cutting edges	
					P	K				
63,0	2,0	-	Q63.0200.000 GY	BCZU	X700	X500	16,0	15,0	18	new
63,0	2,5	-	Q63.0250.000 GY	BCZW	X700	X500	16,0	15,0	18	new
63,0	3,0	-	Q63.0300.000 GY	BCZY	X700	X500	16,0	15,0	18	new
63,0	4,0	-	Q63.0400.000 GY	BCZ0	X700	X500	16,0	15,0	18	new
63,0	5,0	-	Q63.0500.000 GY	BCZ2	X700	X500	16,0	15,0	18	new
63,0	6,0	-	Q63.0600.000 GY	BCZ4	X700	X500	16,0	15,0	18	new
63,0	8,0	-	Q63.0800.000 GY	BCZ6	X700	X500	16,0	15,0	18	new
63,0	10,0	-	Q63.1000.000 GY	BCZ8	X700	X500	16,0	15,0	18	new