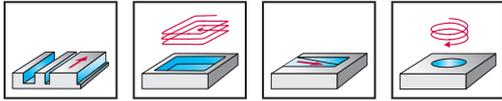
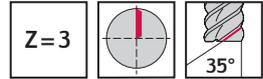


Solid carbide shoulder/slot milling cutters

MC232 Perform /

MC232 Perform



	P	M	K	N	S	H	O
WJ30ED	●	●	●	●	●	●	●

DIN 6527 L		D_c h12 mm	L_c mm	l_1 mm	l_4 mm	d_1 h6 mm	Z	WJ30ED
Shank DIN 6535 HA 	MC232-02.0A3B-	2	6	57	29	4	3	●
	MC232-02.5A3B-	2,5	7	57	29	4	3	●
	MC232-03.0A3B-	3	7	57	29	4	3	●
	MC232-03.5A3B-	3,5	7	57	29	4	3	●
	MC232-04.0A3B-	4	8	57	29	4	3	●
Shank DIN 6535 HB 	MC232-05.0W3B-	5	10	57	21	6	3	●
	MC232-06.0W3B-	6	10	57	21	6	3	●
	MC232-08.0W3B-	8	16	63	27	8	3	●
	MC232-10.0W3B-	10	19	72	32	10	3	●
	MC232-12.0W3B-	12	22	83	38	12	3	●
	MC232-16.0W3B-	16	26	92	44	16	3	●
MC232-20.0W3B-	20	32	104	54	20	3	●	

Slot milling $a_p \leq 0.5 \times D_c$

Shoulder milling $a_e \leq 0.5 \times D_c$

Ordering example for the WJ30ED grade: MC232-02.0A3B-WJ30ED

STANDARD		D_c h12 Inch/no.	L_c Inch	l_1 Inch	l_4 Inch	d_1 h6 Inch	Z	WJ30ED
Shank DIN 6535 HA 	MC232.3.18A3D-	1/8"	0,500	2,500	1,083	0,250	3	●
	MC232.6.35A3D-	1/4"	0,750	2,500	1,083	0,250	3	●
Shank DIN 6535 HB 	MC232.9.53W3D-	3/8"	0,875	3,000	1,437	0,375	3	●
	MC232.12.7W3D-	1/2"	1,000	3,500	1,717	0,500	3	●
	MC232.15.9W3D-	5/8"	1,250	3,500	1,594	0,625	3	●
	MC232.19.1W3D-	3/4"	1,500	4,000	1,969	0,750	3	●

Slot milling $a_p \leq 0.5 \times D_c$

Shoulder milling $a_e \leq 0.5 \times D_c$

Ordering example for the WJ30ED grade: MC232.3.18A3D-WJ30ED

