FSB22X

P M K

PRAMET

F

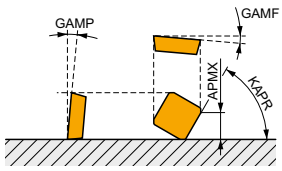


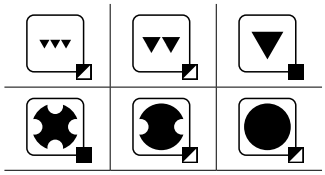
ROUGH SB 60° Face Mill with Positive Design for Heavy Face Milling

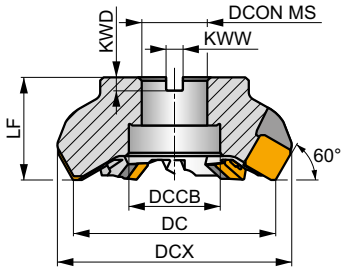
Highly productive 60° face mill utilising single sided SB.. 22 style inserts with APMX of 15 mm. Optimized for heavy face milling with smooth cutting action. Differential tooth pitch. Arbor style only in range from Ø125 up to Ø315 mm. Body treated for longer tool life.

ROUGH SB

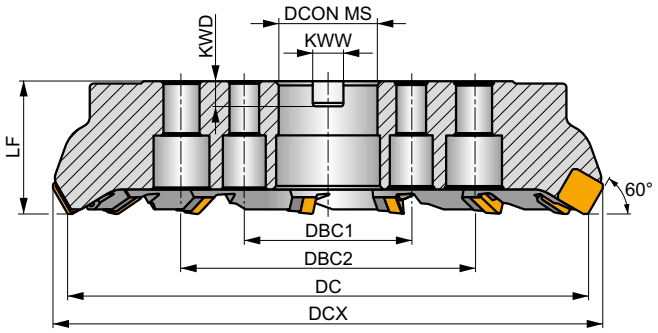
KAPR	60°
APMX	15.0 mm







DC 125 mm



DC 160 – 315 mm

h_m 0.15 - 0.5

	Product	DC [mm]	DCX [mm]	LF [mm]	DCON MS [mm]	DCCB [mm]	DBC1 [mm]	DBC2 [mm]	KWW [mm]	KWD [mm]	GAMF [°]	GAMP [°]			max.		kg			
	125B05R-F60SB22X	125	144.4	63	40	56	–	–	16.4	9	-9	9	5	✓	–	–	3.88	GI144	FA111	AC003
	125B07R-F60SB22X	125	144.4	63	40	56	–	–	16.4	9	-9	9	7	✓	–	–	3.64	GI144	FA111	AC003
	160C06R-F60SB22X	160	178.7	63	40	–	66.7	–	16.4	9	-9	9	6	✓	–	–	6.51	GI144	FA114	–
	160C08R-F60SB22X	160	178.7	63	40	–	66.7	–	16.4	9	-9	9	8	✓	–	–	6.30	GI144	FA114	–
ISO 6462 DIN 8030	**200C08R-F60SB22X**	200	217.9	63	60	–	101.6	–	25.7	14	-9	9	8	✓	–	–	10.59	GI144	FA115	–
	200C10R-F60SB22X	200	217.9	63	60	–	101.6	–	25.7	14	-9	9	10	✓	–	–	9.81	GI144	FA115	–
	250C09R-F60SB22X	250	267.4	63	60	–	101.6	–	25.7	14	-9	9	9	✓	–	–	17.54	GI144	FA115	–
	250C12R-F60SB22X	250	267.4	63	60	–	101.6	–	25.7	14	-9	9	12	✓	–	–	16.50	GI144	FA115	–
	315C11R-F60SB22X	315	331.8	80	60	–	101.6	177.8	25.7	14	-9	9	11	✓	–	–	36.00	GI144	FA115	–
	315C14R-F60SB22X	315	331.8	80	60	–	101.6	177.8	25.7	14	-9	9	14	✓	–	–	36.50	GI144	FA115	–

GI144	SBKX 2207DZ..	SBMR 2207DZ..

FA111	LNX 220616	US 6013-T20P	SDR T20P-T	KU SBMR 2207	DS 01Z	KL 04	–
FA114	LNX 220616	US 6013-T20P	SDR T20P-T	KU SBMR 2207	DS 01Z	KL 04	HS 1240
FA115	LNX 220616	US 6013-T20P	SDR T20P-T	KU SBMR 2207	DS 01Z	KL 04	HS 1655

AC003	KS 2040	K.FMH40