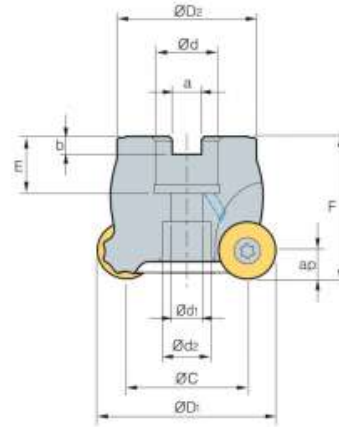


FMRC(M)5000



• AR: 5°
• RR: -5°

(mm)

Designation	⚙️	OD	OC	ØD ₂	Ød	a	b	E	F	Ød ₁	Ød ₂	ap	⚖️	
FMRCM	5050HRD	3	50	34	42	22	10.4	6.3	20	50	11	16.5	8.0	0.4
	5063HRD	4	63	47	49	22	10.4	6.3	20	50	11	18	8.0	0.6
	5063HRD-H	5	63	47	49	22	10.4	6.3	20	50	11	18	8.0	0.6
FMRC (FMRCM)	5080HRD	5	80	64	57	25.4 (27)	9.5 (12.4)	6 (7.0)	25 (23)	50 (50)	14	20	8.0	0.9
	5080HRD-H	6	80	64	57	25.4 (27)	9.5 (12.4)	6 (7.0)	25 (23)	50 (50)	14	20	8.0	0.9
	5100HRD	6	100	84	67	31.75 (32)	12.7 (14.4)	8 (8)	33 (25)	63 (50)	18	26	8.0	1.9 (1.4)
	5100HRD-H	7	100	84	67	31.75 (32)	12.7 (14.4)	8 (8)	33 (25)	63 (50)	18	26	8.0	1.9 (1.4)
	5125HRD	7	125	109	87	38.1 (40)	15.9 (16.4)	10 (9)	35 (29)	63 (63)	22	32	8.0	3
5125HRD-H	8	125	109	87	38.1 (40)	15.9 (16.4)	10 (9)	35 (29)	63 (63)	22	32	8.0	3	

Note) It's general that you measure of inner diameter when the diameter of FMRC/FMRCM is Ø50~Ø63

() Metric size

Available inserts

RDHW-E,F,S RDKT-MF RDKT-ML RDKT-MM



Designation	Cermet		Coated										Uncoated		page			
	CN2000	CN30	NCM325	NC5330	NCM535	NCM545	PC2505	PC2010	PC3600	PC3700	PC6510	PC9530	PC9540	PC5300		PC5400	ST30A	H01
RDHW	1605M0E																	
	1605M0F																	E15
	1605M0S																	E16
RDKT	1605M0-MM								●									
	1605M0-MF																	
	1605M0-ML																	

Available arbors

Designation	Ød	NC arbors
FMRCM	5050HRD	BT□□-FMC22-□□
	5063HRD	
	5063HRD-H	
FMRC (FMRCM)	5080HRD	BT□□-FMA/FMB25.4-□□
	5080HRD-H	BT□□-FMB/FMC27-□□
	5100HRD	BT□□-FMA31.75-□□
	5100HRD-H	BT□□-FMC32-□□
	5125HRD	BT□□-FMA/FMB38.1-□□
	5125HRD-H	BT□□-FMB/FMC40-□□

Parts

Specification	Screw	Wrench
Ø50~Ø125	FTGA0513-P	TW20-100

Available inserts E15, E16 Available arbors and bolt E400~E402

