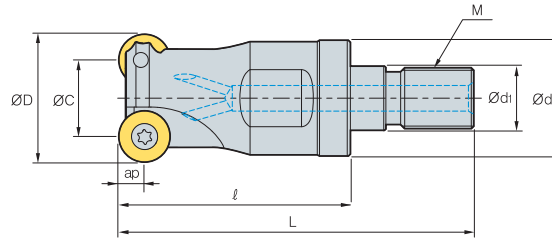


FMRM1000/1500



• AR: 0°~5°
• RR: -5°~-1°

(mm)

Designation		ØD	ØC	Ød	Ød1	l	L	M	ap		
FMRM	1008HRD-M06	1	8	5.5	9.5	6.5	25	40	M06	2.5	0.02
	1010HRD-M06	2	10	5	9.5	6.5	25	40	M06	2.5	0.02
	1012HRD-M06	2	12	7	11	6.5	25	40	M06	2.5	0.02
	1015HRD-M08	3	15	10	14.5	8.5	30	47	M08	2.5	0.04
	1510HRD-M06	1	10	7	9.5	6.5	25	40	M06	3.0	0.02
	1512HRD-M06	2	12	6	11	6.5	25	40	M06	3.0	0.02
	1516HRD-M08	3	16	10	14.5	8.5	30	47	M08	3.0	0.02
	1520HRD-M10	3	20	14	18	10.5	35	56	M10	3.0	0.07

Available inserts

RDHW-E,F,S RDKW



Type	Designation	Cermet		Coated											Uncoated		page		
		CN2000	CN80	NCM325	NC5330	NCM535	NCM545	PC2505	PC2010	PC3600	PC3700	PC6510	PC9530	PC9540	PC5300	PC5400		ST30A	H01
1000 type	RDHW 0501M0E																		E15 E16
	0501M0F																		
	0501M0S																		
RDKW 0501M0E																			
1500 type	RDHW 06T1M0E																		
	06T1M0F																		
	06T1M0S																		
RDKW 06T1M0E																			

Available adaptor

Designation	Available adaptor
FMRM 1008HRD-M06	MAT-M06
1010HRD-M06	
1012HRD-M06	
1015HRD-M08	MAT-M08
1510HRD-M06	MAT-M06
1512HRD-M06	
1515HRD-M08	MAT-M08
1520HRD-M10	MAT-M10

Designation: FMRM1008HRD-M06
Modular head threading measure size (M06)

||

Adaptor spec.: MAT-M06-020-S10S
Adaptor threading measure (M06)

Parts

Specification		
Ø8~Ø15 (1000 type)	FTNA0203	TW06P
Ø10~Ø20 (1500 type)	FTNA02205	TW06P

Available inserts E15, E16 Available adaptor E371~E372

