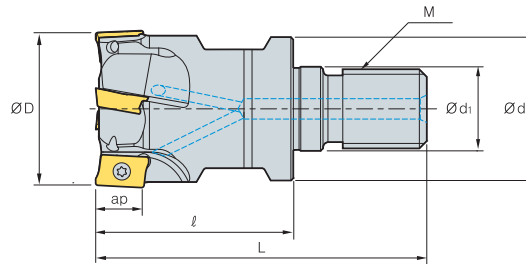
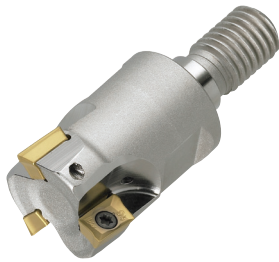


AMM2000



• AR: 7.5°~12.5°
• RR: -28°~-6°

(mm)

Designation		ØD	Ød	Ød1	l	L	M	ap	
AMM 2016HR-M08	2	16	14.5	8.5	25	42	M08	11	0.04
2020HR-M10	2	20	18	10.5	30	51	M10	11	0.07
2025HR-M12	3	25	23	12.5	35	59	M12	11	0.04
2032HR-M16	4	32	29	17	40	67	M16	11	0.23
2040HR-M16	5	40	29	17	40	67	M16	11	0.25

Available inserts

APMT-MA APMT-ML APMT-MM APMT-MF APMT-MN



Designation	Cermet		Coated												Uncoated		page		
	CN2000	CN30	NCM325	NC5330	NCM535	NCM545	PC2505	PC2510	PC3600	PC3700	PC6510	PC9530	PC9540	PC5300	PC5400	G10		H01	
APMT 11T3PDFR-MA																		●	E05
11T308PDFR-MA																			
11T3PDER-ML														●	●				
11T308PDER-ML														●	●				
11T3PDSR-MM			●	●	●		●	●	●	●	●	●		●	●				
11T3PDSR-MF				●				●	●	●				●	●				
11T308PDSR-MM				●				●	●		●	●		●	●				
11T312PDSR-MM				●				●	●		●			●	●				
11T316R-MM				●				●	●					●	●				
11T318R-MM																			
11T324R-MM				●				●	●					●	●				
11T3PDSR-MN2														●					
11T3PDSR-MN3														●					

※ Please purchase 2 types of APMT-MN (nick type) inserts with different chip breakers. ※ Please use the cutters with even teeth.

Available adaptor

Designation	Available adaptor
AMM 2016HR-M08	MAT-M08
2020HR-M10	MAT-M10
2025HR-M12	MAT-M12
2032HR-M16	MAT-M16
2040HR-M16	

Designation: AMM1032HR-M16
Modular head threading measure size (M16)

II

Adaptor spec.: MAT-M16-035-S32S
Adaptor threading measure (M16)

Parts

Specification		
Ø16~Ø40	FTKA02565S	TW08S

Available inserts E05 Available adaptor E371~E372

