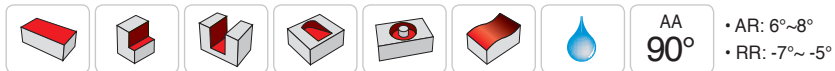
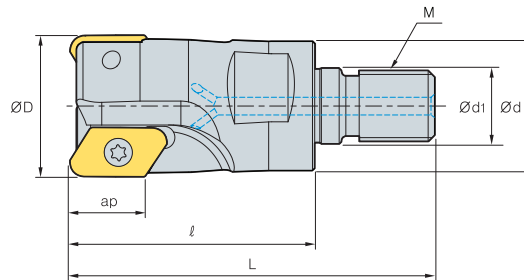


PAXM5000

AA
90°

- AR: 6°~8°
- RR: -7°~-5°

(mm)

Designation		ØD	Ød	Ød1	l	L	M	ap	
PAXM 5025HR-A,B-M12	2	25	23	12.5	55	79	M12	17	0.12
5032HR-A,B-M16	2	32	29	17.0	55	82	M16	17	0.2
5040HR-A,B-M16	3	40	29	17.0	55	82	M16	17	0.4

• A type: Insert NoseR 0.4~3.2, B type: Insert NoseR 4.0~5.0

Available inserts

XEKT-MA

XEKT-ML



Designation	Cermet	Coated								page
	CN2000 CN30	NC5330	NCM535	NCM545	PC2505	PC2510	PC3700	PC6510	PC9530	
XEKT 19M504FR-MA										E29
19M508FR-MA										
19M512FR-MA										
19M516FR-MA										
19M518FR-MA										
19M520FR-MA										
19M530FR-MA										
19M532FR-MA										
19M540FR-MA										
19M550FR-MA										
Designation	Cermet	Coated								page
	CN2000 CN30	NC5330	NCM535	NCM545	PC2505	PC2510	PC3700	PC6510	PC9530	
XEKT 19M504ER-ML										E29
19M508ER-ML										
19M512ER-ML										
19M516ER-ML										
19M518ER-ML										
19M520ER-ML										
19M530ER-ML										
19M532ER-ML										
19M540ER-ML										
19M550ER-ML										

Available adaptor

Designation	Available adaptor
PAXM 5025HR-A,B-M12	MAT-M12
5032HR-A,B-M16	MAT-M16
5040HR-A,B-M16	

Designation: PAXM5025HR-**M12**
Modular head threading measure size (M12)

II

Adaptor spec.: MAT-**M12**-030-S25S
Adaptor threading measure (M12)

Parts

Specification		
Ø25~Ø40	PTKA0408	TW 15S

Available inserts E29 Available adaptors E371~E372

Milling



361