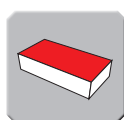


90° True Perpendicularity

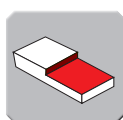
Multi operational, high feed milling cutter

GET A FREE RM3

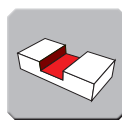
Purchase 10 inserts per cutter pocket, endmill/shank style Or shoulder mill style, and you will receive a FREE cutter body!



Facing



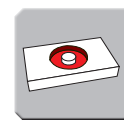
Shouldering



Slotting



Ramping



Helical cutting



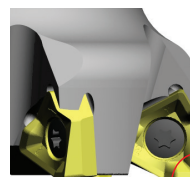
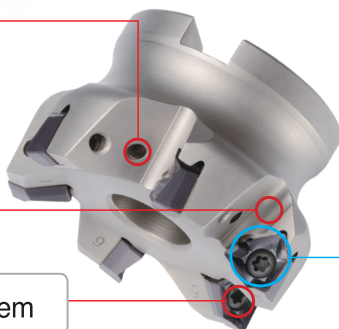
■ Features of cutter

- Through coolant system provides longer tool life due to direct cooling injection onto the cutting edge of insert.

Excellent chip evacuation

- Wide chip pocket

- Simple Screw-on system



- True perpendicularity

90°



- 3-face clamping seat

- Full flat bottom seat

Strong clamping

■ Features of insert

- Chip breaker

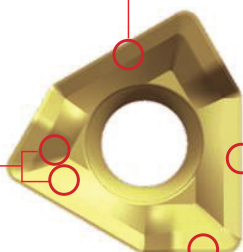
- High rake angle
- Smooth chip flow

- Step design

- Good chip evacuation
- Low cutting force

- Minor cutting edge

- Wiper action for better surface finish



- Major cutting edge

- High rake
- Sharpened edge

- Max. ap

XNKT08 : 0.315 inch

XNKT06 : 0.217 inch



- 2-step clearance

- Strong clamping
- Rigidity improvement

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Call: 905-624-5524

⚠ Limited to Stock Standard Cutters and Inserts

Promo Valid from August 18.2025 Through September 30.2025

Multi Functional Shoulder Milling Tool for Higher Productivity

Designation			ØD	ØD2	Ød	Ød1	Ød2	Ød3	a	b	E	F	ap	lbs
RM3PCA	4200HR-M	5	2.00	1.772	0.75	0.413	0.630	-	0.315	0.220	0.787	1.75	0.315	0.720
	4300HR-M	7	3.00	2.205	1.00	0.551	0.866	-	0.374	0.248	0.787	2.00	0.315	1.810
	4300HR	5	3.00	2.205	1.00	0.551	0.866	-	0.374	0.248	0.787	2.00	0.315	1.810
	4400HR	7	4.00	2.874	1.25	0.689	1.024	1.614	0.500	0.319	0.787	2.00	0.315	3.510

Designation			ØD	Ød	ℓ	L	ap	lbs	Fig.
RM3PSA	4100HR-2L100	2	1.00	1.00	1.575	7.874	0.315	1.322	1
	4100HR-2S100	2	1.00	1.00	1.575	4.528	0.315	0.816	2
	4125HR-4L125**	4	1.25	1.25	1.654	7.874	0.315	2.491	1
	4125HR-4S125**	4	1.25	1.25	1.654	4.922	0.315	1.499	2
	4200HR-4L125**	4	2.00	1.25	1.654	7.874	0.315	3.042	1

** Limited QTY Available. SALE applies to on-hand items ONLY!

Available Inserts Designation		Coated								Uncoated
		NC5330	PC2505	PC2510	PC3600	PC9530	PC6510	PC5300	PC5400	H01
XNCT	080504PNFR-MA									
	080508PNFR-MA									●
	080512PNFR-MA									
	080520PNFR-MA									
XNKT	080508PNER-ML			●	●		●	●	●	
	080508PNSR-MM		●	●	●		●	●	●	
	080512PNER-ML									
	080512PNSR-MM									
	080516PNER-ML									
	080516PNSR-MM									
	080520PNER-ML									
	080520PNSR-MM									

Designation			ØD	Ød	ℓ	L	ap	lbs
RM3PSA	3075HR-2M075**	2	0.75	0.75	1.378	5.906	0.217	0.86
	3075HR-2S075**	2	0.75	0.75	1.378	3.346	0.217	0.86
	3100HR-2L100**	2	1.00	1.00	1.575	7.874	0.217	1.51
	3100HR-2M100**	2	1.00	1.00	1.575	5.906	0.217	1.51
	3100HR-3L100**	3	1.00	1.00	1.575	7.874	0.217	1.50
	3100HR-3M100**	3	1.00	1.00	1.575	5.906	0.217	1.50
	3125HR-4L125**	4	1.25	1.25	1.654	7.874	0.217	2.47

** Limited QTY Available. SALE applies to on-hand items ONLY!

Available Inserts Designation		Coated								Uncoated
		NC5330	PC2505	PC2510	PC3600	PC9530	PC6510	PC5300	PC5400	H01
XNCT	060408PNFR-MA									●
XNKT	060405PNER-ML			●	●		●	●	●	
	060405PNSR-MM		●	●	●		●	●	●	
	060408PNER-ML									
	060408PNSR-MM									

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