

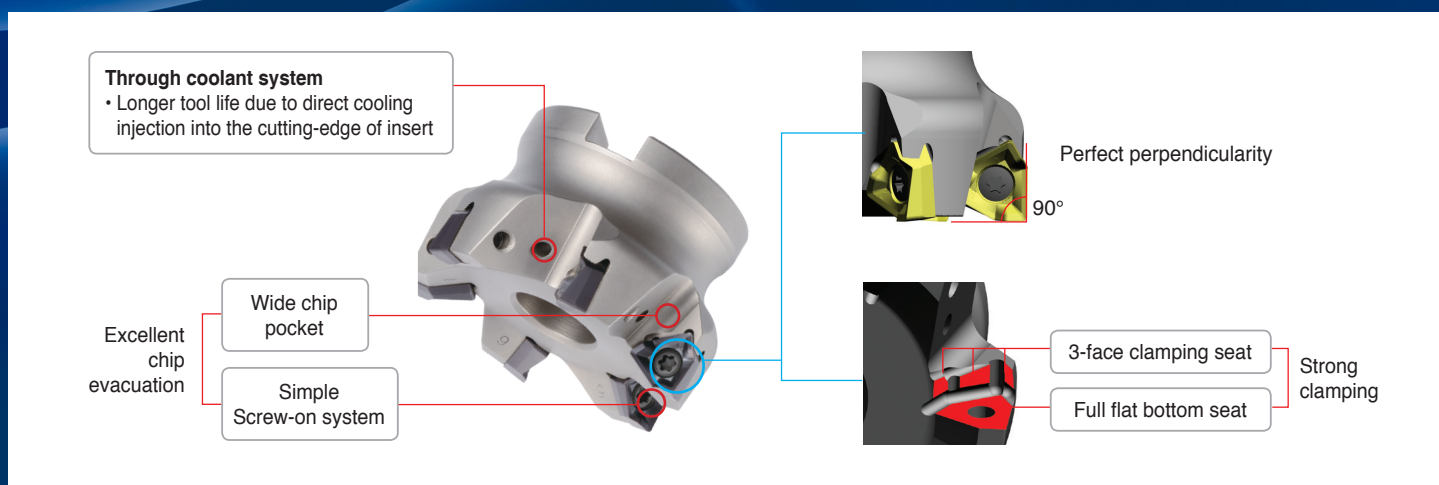
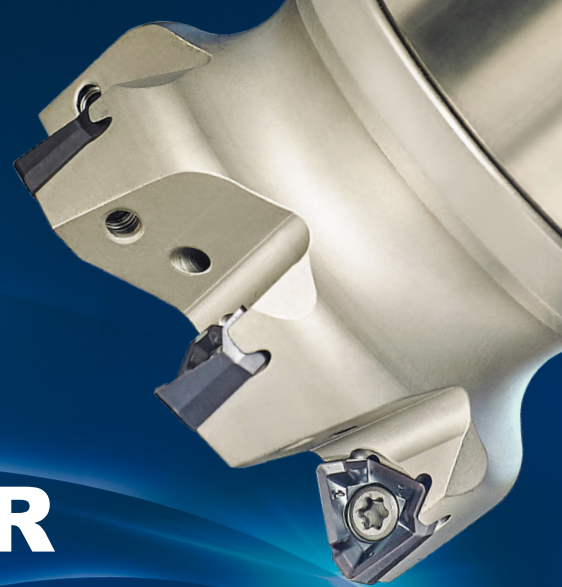
KORLOY *Strong* PROMO 2021.B

RM3

GET 1 FREE CUTTER

- Buy 10 Inserts per Pocket, Get 1 Free Cutter
- 1.00", 2.00", 3.00" and 4.00" Only

- * (End-user) Drop-shipment only
- * Limited to six(6) free cutters per end user
- * Limited to US or Korea stock standard holders and inserts



Multi Functional Shoulder Milling Tool for Higher Productivity

- **High Quality** - True 90° shouldering operation
- **High Productivity** - Strong thick insert and 3-face clamping ensure stable operation even tough condition
- **High Economics** - Long tool life due to optimized manufacturing process

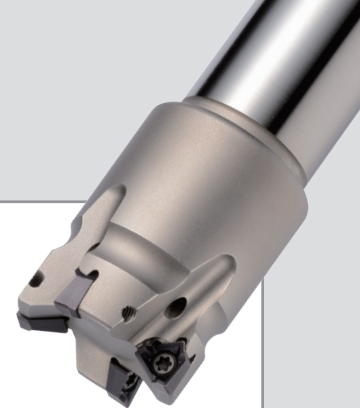


 **KORLOY AMERICA**

620 Maple Avenue, Torrance, CA 90503, USA
Tel : 310-782-3800 Toll free : 888-711-0001 Fax : 310-782-3885
www.korloyamerica.com E-mail : sales@korloy.us

Promotion Validity :

From July 1st ~ December 31st

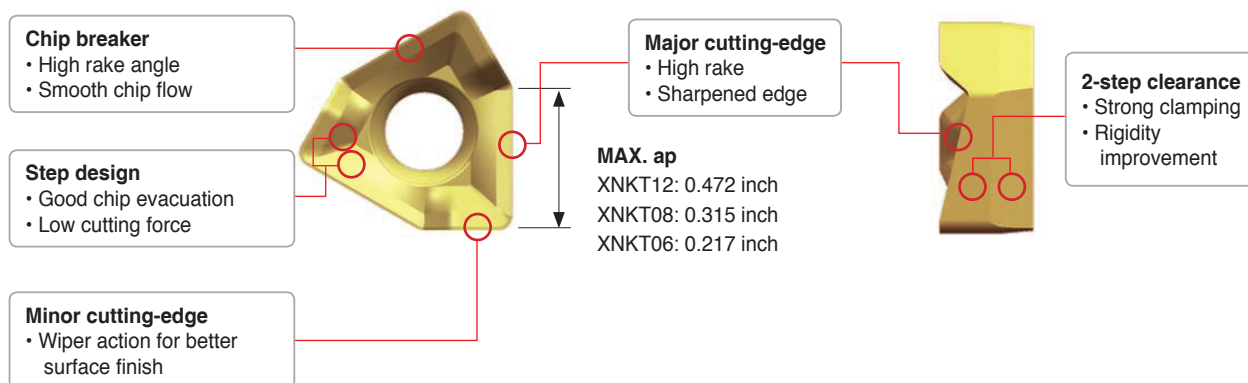


Rich Mill series is one of innovations that provides more available cutting-edges by double-sided insert and longer tool life for our customers

RM3

- Optimal shape for shouldering - True perpendicularity after shouldering
- Negative rake surface and wide bottom clamping area - Stable machining even at advantages high speed & high feed
- High rake chip breaker & cutting edge - Low cutting resistance for high speed and feed milling

● Features of Insert



● Features of Chip Breakers

Insert	Cutting-edge	Features
Aluminum MA		• Superior cutting quality for aluminum due to sharp cutting-edge and buffed surface
Light ML		• Superior cutting quality for light and light cutting, difficult-to-cut material machining through the low cutting load of chip breaker
General MM		• Suitable for various cutting due to special shape design for general cutting

● Application Guideline for Grade

Workpiece		P		M	K	N
		Carbon steel	Alloy steel	Stainless steel	Cast iron	Aluminum
Chip breaker	First choice	MM	MM	ML	ML	MA
	Second choice	ML	ML	-	MM	-
Grades	High speed machining	PC3600	PC3600	PC5300	PC6510	H01
	General machining	PC5400	PC5300	PC5400	PC5300	
	Interrupted machining	PC5400	PC5400	PC5400	PC5400	