

## MILLING

# R X M T



### MAGIA PRO

DESIGNATION	GRADE	RADIUS (mm)	CUTTING EDGES	CUTTER LINE	MATERIAL RECOMMENDATION	CATALOG #
RXMT 10T3 M0	LT 3130	-	4	LT 101		M0004476
RXMT 1204 M0	LT 3130	-	4	LT 121		M0004477

### MAGIA

DESIGNATION	GRADE	RADIUS (mm)	CUTTING EDGES	CUTTER LINE	MATERIAL RECOMMENDATION	CATALOG #
RXMT 10T3 M0	LT 3000	-	4	LT 101		M0004171
RXMT 1204 M0	LT 3000	-	4	LT 121		M0004366

# R X M W



### MAGIA PRO

DESIGNATION	GRADE	RADIUS (mm)	CUTTING EDGES	CUTTER LINE	MATERIAL RECOMMENDATION	CATALOG #
RXMW 10T3 M0	LT 3130	-	4	LT 101		M0004478
RXMW 1204 M0	LT 3130	-	4	LT 121		M0004479

### MAGIA

DESIGNATION	GRADE	RADIUS (mm)	CUTTING EDGES	CUTTER LINE	MATERIAL RECOMMENDATION	CATALOG #
RXMW 10T3 M0	LT 3000	-	4	LT 101		M0004371
RXMW 1204 M0	LT 3000	-	4	LT 121		M0004375

#### MATERIAL GROUP

STEEL	HIGH TEMP ALLOYS
STAINLESS STEEL	HARDENED MATERIAL
CAST IRON	ALU(>8%Si)

#### CUTTING SPEED



#### DOC / FEED



#### ORDERING EXAMPLE

QUANTITY	10 PIECES
DESIGNATION + GRADE	CCMT 060204 NN LT 1000
CATALOG NUMBER	T0001868