



Special Offer on the Max Velocity Series 5 Flute End Mills

BUY 3 GET 1 FREE of equal or lesser value

Order via your local distributor and reference **promo code: MXV2025**
Promotion valid from 02-01-2025 thru 07-31-2025



The Max Velocity (MXV) Series takes milling to the next level. The MXV is the next universal endmill. It covers the largest range of milling applications from slotting to heavy profiling to finishing in a broad range of workpiece materials.

Features and Benefits:

- Unique NanoMax coating for maximum heat resistance and longer tool life
- Optimized geometry for maximum material removal rates in a broad range of applications
- Chipbreakers as standard in long lengths of cut
- Large selection of corner radii

Applications - 5 Flute:

- Slotting
- Heavy Profiling
- HEM Profiling
- Semi-Finishing
- Finishing

Usage:

- Steel
- Stainless Steel
- High-temp alloys
- Cast Iron

Scan for cutting tool data:



Part #	Cutting Diameter	LOC	ERL Length	Overall Length	Shank Diameter	Flutes	Corner Radius	Chipbreakers
MXV2650574	3/8	7/8	-	2 1/2	3/8	5	0.015	No
MXV2650734	3/8	7/8	-	2 1/2	3/8	5	0.015	Yes
MXV2650575	3/8	7/8	-	2 1/2	3/8	5	0.030	No
MXV2650580	3/8	1 1/4	-	3	3/8	5	0.015	No
MXV2650736	3/8	1 1/4	-	3	3/8	5	0.015	Yes
MXV2650582	3/8	1 1/4	-	3	3/8	5	0.060	No
MXV2650032	1/2	5/8	-	2 1/2	1/2	5	0.015	No
MXV2650033	1/2	5/8	-	2 1/2	1/2	5	0.030	No
MXV2650037	1/2	1 1/4	-	3	1/2	5	Square	No
MXV2650737	1/2	1 1/4	-	3	1/2	5	Square	Yes
MXV2650038	1/2	1 1/4	-	3	1/2	5	0.015	No
MXV2650738	1/2	1 1/4	-	3	1/2	5	0.015	Yes
MXV2650039	1/2	1 1/4	-	3	1/2	5	0.030	No
MXV2650739	1/2	1 1/4	-	3	1/2	5	0.030	Yes
MXV2650126	1/2	1 1/4	-	3	1/2	5	0.060	No
MXV2650128	1/2	1 1/4	-	3	1/2	5	0.120	No
MXV2650044	1/2	5/8	1 3/4	4	1/2	5	0.030	No
MXV2650134	1/2	5/8	1 3/4	4	1/2	5	0.120	No
MXV2650055	3/4	1 1/8	-	3	3/4	5	0.030	No
MXV2650151	3/4	1 1/2	-	4	3/4	5	0.030	No
MXV2650751	3/4	1 1/2	-	4	3/4	5	0.030	Yes
MXV2650152	3/4	1 1/2	-	4	3/4	5	0.060	No
MXV2650063	3/4	1 5/8	-	4	3/4	5	Square	No
MXV2650752	3/4	1 5/8	-	4	3/4	5	Square	Yes
MXV2650064	3/4	1 5/8	-	4	3/4	5	0.030	No
MXV2650753	3/4	1 5/8	-	4	3/4	5	0.030	Yes
MXV2650065	3/4	1 5/8	-	4	3/4	5	0.060	No
MXV2650102	3/4	2 1/4	-	5	3/4	5	Square	No
MXV2650754	3/4	2 1/4	-	5	3/4	5	Square	Yes
MXV2650103	3/4	2 1/4	-	5	3/4	5	0.030	No
MXV2650755	3/4	2 1/4	-	5	3/4	5	0.030	Yes