

CUTTING TOOLS

GLOB - TEC END MILLS



- SPECIAL ALLOY STEEL**
 GIVES LONGER LIFE, GREATER RESISTANCE TO WEAR, AND STAYS SHARPER. EXOTIC ALLOYING INGREDIENTS INCLUDING TUNGSTEN, VANDIUM MOLYBDENUM, AND OTHER RARE ELEMENTS ENABLE **GLOB-TEC END MILLS** TO CUT VIRTUALLY ALL METALS WITH EASE.
- CENTER CUT TEETH**
 ALLOW PLUNGE CUTTING WITH FINE FINISHES.
- SPECIAL FOUR FLUTE DESIGN**
 FOR SMOOTH FINISH, MAXIMUM CLEARANCE FOR FAST CHIP REMOVAL. IDEAL FOR MILLING SLOTS, RECESSES AND CAVITIES.
- MICRON FINISH**
 IS HIGHLY POLISHED FOR MAXIMUM LUBRICITY, FAST CHIP REMOVAL, AND PREVENTION OF CHIP WELDING. **GLOB-TEC END MILLS** ARE IDEAL FOR GENERAL PURPOSE MAINTENANCE JOBS IN A WIDE VARIETY OF MATERIALS.

SIZE	SHANK DIAMETER	OVERALL LENGTH	LENGTH OF CUT	PART NUMBER
1/8"	3/8"	2-5/16"	3/8"	M25-245180 (B)
3/16"	3/8"	2-3/8"	1/2"	M25-245182 (B)
1/4"	3/8"	2-7/16"	5/8"	M25-245184 (B)
5/16"	3/8"	2-1/2"	3/4"	M25-245186 (B)
3/8"	3/8"	2-1/2"	3/4"	M25-245188 (B)
1/2"	1/2"	3-1/4"	1-1/4"	M25-245190 (B)
5/8"	5/8"	3-3/4"	1-5/8"	M25-245192 (B)
3/4"	3/4"	3-7/8"	1-5/8"	M25-245194 (B)

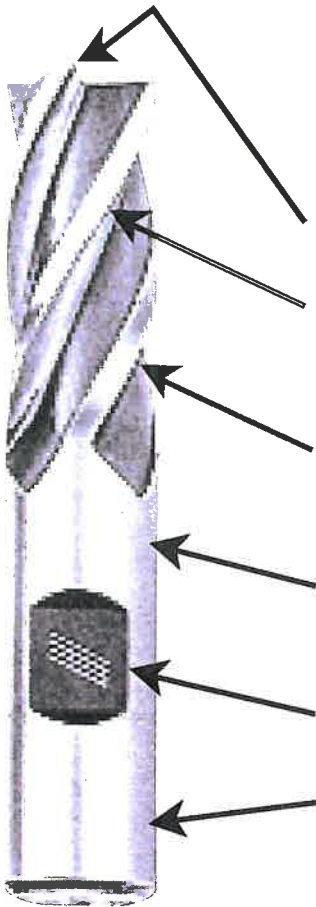


GLOBAL INDUSTRIAL PRODUCTS

CUTTING TOOLS

APPLICATIONS:

- IDEAL FOR VIRTUALLY ANY MILLING MACHINE FROM N.C. EQUIPMENT TO SMALLER BRIDGEPORT TYPE MACHINES.
- A TRUE "ALL ROUND" END MILL FOR VIRTUALLY ANY METAL FROM MILD STEEL, TOOL STEEL, TO STAINLESS AND EXOTIC ALLOY.
- PERFECT FOR MILLING SLOTS, RECESSES, CAVITIES, AND FOR FAST, EASY STOCK REMOVAL OR TRUEING SURFACES SUCH AS FLANGES, ETC.



FEATURES:

- **TWO CENTER CUT TEETH** FOR PLUNGE CUTS.
- **FOUR FLUTE DESIGN** FOR GREATER STRENGTH, SMOOTHER FINISH.
- **EXTRA SHARP HONED CUTTING EDGES** FOR FASTER CUTTING
- **SPECIAL ALLOY STEEL** FOR GREATER TOUGHNESS, LONGER LIFE, FASTER CUTTING.
- **SIZE STAMPED IN FLAT** FOR EASY IDENTIFICATION.
- **EXTRA POLISHED MICRON FINISH** FOR PRECISION CUT, GREATER LUBRICITY.



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