

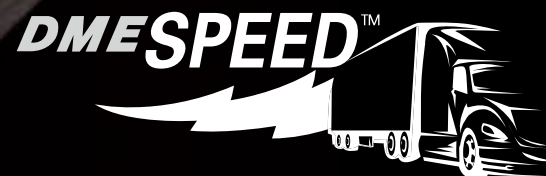


## RAPID DELIVERY ON STANDARD, CUSTOM & SPECIAL PLATES

DME offers an unrivaled level of service.

### Standard Plates:

- Saw Cut Plate (SCP), Rotary Ground Cut (RGC), Rotary Ground & Milled (RGM), or Finished Ground & Milled (FG) available.
- Available in 5500 plate sizes & thicknesses.
- DME steels in standard width, length and thickness.
- Order on-line at [estore.milacron.com](http://estore.milacron.com)
- Standard orders shipped with 24 hours.



### Special Plates & Sizes: (Call for quote.)

- Standard & Custom plates with DME services.
- Any size of length, width, and thickness.
- Precision plates with high tolerances.
- Sizes available from small "drops" to 24" x 36"

Shop online 24/7.



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DME has served mold makers worldwide for over seven decades. Everything we do starts with the use of high-quality tool steel which we are offering to you, our valued customer.

From the mill to your end product, DME has the right steel for you, including our value-added machining services and the delivery times for your projects that will meet your specifications and exceed your expectations.

DME not only sells steel, we know steel. Our worldwide conversion centers have stocked a diverse array of steel grades and plate sizes all available for immediate delivery. Let us put our steel machining experience to work for you.

DME Steel - your one source steel destination.



## THE BENEFITS OF USING DME QUALITY STEEL

### + Superior Machinability

- » Faster machining
- » Allows for unattended & lights-out machining
- » Decreases scrap rates and rework
- » Consistency: drilling, boring, reaming, milling, tapping...
- » Improved grinding efficiency
- » Pre-hardened, eliminates annealing process

### + Extended Tool Life

- » Positive chip control
- » Consistent & predictable tool life management (less premature wear & breakage)
- » Higher tolerances means less material volume to be milled off
- » Excellent surface finish
- » Increased machine speeds/feeds



## STEEL PLATE FINISH LEVEL

- » **SCP** (Saw Cut Plate)    » **RGC** (2-Side Rotary Ground & Cut)    » **RGM** (6-Side Rotary Ground & Milled)
- » **FG** (6-Side Finished Ground & Milled)

## OUR STEEL GRADES

- DME #1 – A36 mild Carbon & 1030 medium Carbon
- DME #2 – AISI 4130 medium alloy steel with outstanding properties
- DME #3 – P20 modified, preheat treated, highly polishable. A unique formulation, this modified P20 started it all and is still unmatched today.
- DME #5 – An H13 with proven long life performance
- DME #6 – AISI 420-PH cavity steel, highly polishable
- DME #7 – 400 Series stainless (modified)



From Your CAD drawing, to DME steel plates, to final product.



With our conveniently located North American Steel Conversion Centers (and many more worldwide), DME provides its customers with an unmatched range of machining services, quality, and speed of delivery. DME offers the best in class manufacturing solutions, including CNC machining, grinding and turning. Our flexible manufacturing services run 24/7, providing you with efficient, cost-effective solutions.



## DME PERFORMANCE & QUALITY DELIVERED

To ensure you only receive the highest & most consistent quality of material, we put DME Steel through its paces before it ever arrives on your doorstep. In addition to the standard chemical composition and mechanical surface properties, DME machine tests the steel we use. We saw, cut, grind, drill, rough and finish mill DME steel to replicate your operational needs in the world of high-performance machining. Only when it passes DME's stringent tests do we stamp it with the DME quality mark - then it's **"Machined-4-Quality"**.

- » The DME **"MARK of QUALITY"** provides you with the knowledge that the steel has been time tested for precision machining.

