



E206



## All YOUR operations are critical because all THEIR operations are critical – TRIM® E206.

### TRIM E206 – versatile, high-lubricity, heavy-duty emulsion.

- Be assured of cleaner parts – crucial to the medical industry
  - Clean running machining/grinding/drilling/tapping a wide range of high-tech stainless steels, titanium alloys, plastics, and composites
  - Water-soluble fluid film – parts and chips easily cleaned
- Lower your operational costs
  - Long sump life – for major savings in time and material
  - Extreme-pressure additives help control built-up edge (BUE) – for longer tool life, reduced residual stress, and substantial tool savings
  - Very low carryoff – for reduced material cost
  - No special disposal or recycling – save on disposal cost
- Operator satisfaction
  - NO nitrites, triazines, or sulfurized EP additives – for a safer workplace
  - Clean pleasant smell, minimum foam and mist for reduced maintenance

### E206. Keep the cutting edge on your bottom line.

*Master Chemical does not formulate its products with raw materials that are on the State of California's Proposition 65 List; i.e., chemicals that are known to cause cancer or reproductive toxicity.*

