



Multan[®] CR 20[™]

Straight Oil Metal Removal Fluid



Product Description

Multan[®] CR 20[™] is a straight oil metal removal fluid designed for machining and grinding ferrous and aluminum alloys. It is also suitable for use on brass, copper and other exotic metals. Its moderate viscosity and additive package make Multan[®] CR 20[™] useful in general machining applications such as drilling, milling or hobbing. Applications for using this product range from gear machining to flute grinding.

Benefits

- Low viscosity oil that is easily recycled.
- Exceptionable in tool grinding applications where a higher viscosity product is required.
- Clean running fluid yields consistent tool life and excellent surface finish.
- Sum of benefits equals improved performance, quality and profitability.

Characteristics

Typical concentration range: 100%

Appearance: Clear, amber fluid

Viscosity (sus @ 100°F): 220

Weight (lbs/gal): 7.3

Phosphorous: Yes

Chlorine: No

Phenols: No

Sulfur: No

Health, Environment & Safety

Please follow all applicable Federal, state and local regulations regarding proper disposal of this product. Please consult the Material Safety Data Sheet for more detail on the safe handling of this product.

Integrated Equipment Solutions

Henkel offers a full range of equipment solutions, including refractometers, proportioners, oil coalescers, automated control systems and bulk tanks.

Additional Information

For more detail on this product, or Henkel's capabilities contact your local account representative or the phone number below.



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