



Multan[®] B-200[™]

Semi-Synthetic Metal Removal Fluid



Product Description

Multan[®] B-200[™] is a water soluble semi-synthetic fluid designed for machining and grinding ferrous and aluminum alloys. Its combination of lubricity additives and cooling ability allow it to work in light to moderate applications. This product has been designed for applications where both lubricity and cooling are critical.

Benefits

- Successfully passed independent lab challenge testing for bio-resistance including mycobacterium.
- Bio-resistance promotes extended fluid life in small to large central systems.
- Excellent tramp oil rejection for easy removal.
- Superb wetting characteristics maintain machine and part cleanliness.
- Sum of benefits equals improved performance, quality and profitability.

Characteristics

Typical concentration range: 5-10%
Appearance of concentrate: Slight haze, amber fluid
Appearance @ 5%: Translucent white
pH of emulsion @ 5%: 9.2-9.4
Weight (lbs/gal): 8.4
Chlorine: No
Phenols: No

Health, Environment & Safety

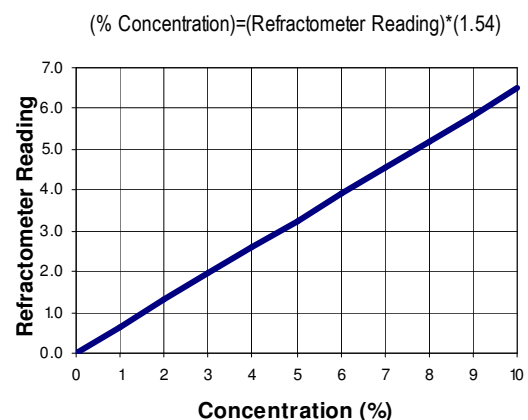
Please follow all applicable Federal, state and local regulations regarding proper disposal of this product. Please consult the Material Safety Data Sheet for more detail on the safe handling of this product.

Integrated Equipment Solutions

Henkel offers a full range of equipment solutions, including refractometers, proportioners, oil coalescers, automated control systems, titration chemicals 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.



Henkel Corporation | 32100 Stephenson Highway | Madison Heights, MI 48071
248.583.9300 (phone) | 248.583.2976 (fax) | www.henkel.us | henkel.metalworking@us.henkel.com

"The information presented herein is our interpretation of certain test results and field experience to date. This information is not to be taken as warranty or representation for which we assume legal responsibility, nor as permission or recommendation to practice any patented invention without a license. It is offered solely for your consideration, investigation and verification."

® and ™ designate trademarks of Henkel Corporation or its affiliates. © Copyright 2006. Henkel Corporation. All rights reserved.

Product Number: 237888 | Revision: 03/15/06