

MC 530

Alkaline Detergent
Technical Data

GENERAL DESCRIPTION

MC 530 is silicate and phosphate free heavy-duty cleaner formulated for use in soak or ultrasonic systems. It is safe for use on steel, stainless steel, nickel and cobalt chrome. **MC 530** is excellent for removal of oil, polishing compounds and blast media. **MC 530** wetting agents maximize the effect of ultrasonic systems. **MC 530** removes oil and does not emulsify allowing it to be used with oil removal systems.

NORMAL USE

This product is diluted with water before usage. Determine the proper ratio based on the volume of the tank.

For soak applications, mix **MC 530** at 5% to 8% with water.

For ultrasonic applications, mix **MC 530** at 3% to 5% with water.

Operating temperatures are 130° to 180° F.

ADVANTAGES

1. Excellent removal of oil, polishing compounds and blast media.
2. Excellent rinsability,

HANDLING AND SAFETY CONSIDERATIONS

Consult product Safety Data Sheet for handling considerations, hazard information, and first aid procedures.

OTHER INFORMATION

No warranty, expressed or implied of merchantability fitness for a particular purpose or otherwise, is made. Buyer assumes all risk of use, storage and handling. Chautauqua Chemicals Company, Inc. shall not be made liable for any incidental or consequential damages arising directly or indirectly in connection with the purchase, storage, handling or disposal of this product.

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