Velocity CR-007-B TDS

Decription

SRP CR007 "B" Cleaner is designed to remove industrial contamination. Recommend using this product as a 2nd cleaning step after CR007 "A" cleaner has been used. It can be used on bare metal, glass frit and existing cured paint finishes.

Do not use this product on plastic

Features

This product is used to clean and remove industrial contaminants such as dirt, grease, oil to promote surface cleanliness.

Safety

When using, always wear nitrile gloves and safey glasses. Avoid prolonged skin contact. Apply this product in a well ventilated area.

Application

Non-Encapsulated and Encapsulated windshields

After CR007 "A" cleaner has been used, apply CR007 "B" onto a disposable lint free absorbable towel and wipe on windshield frit dividing windshield into 6 segments. Immediately dry each segment with a separate disposable lint free absorbable towel, removing all cleaner residue then move onto the next segment. Flip towel over when applying and drying to avoid transferring contaminants.

Do not use on plastic

Wipe off all cleaner residue prior to applying glass primer or primerless urethane.

Enviromental Information

VOC as supplied:	6.34 lbs / gal.
VOC less exempt:	6.34 lbs / gal.
VOC Ratio:	N/A
VHAP	6.22%

Disposal

If container is corroded, rusted or shows other signs of deterioration, dispose of product. Dispose of empty cans at your local hazardous waste collection facility. If one is not available, dispose of in accordance with federal, state and local regulations.

Product Information

Physical Properties

Density:	6.34 lbs./gal.
Solids (wt. %):	0.0
Mixing:	NA, Ready to use.
Flash Point:	57°F
Shelf Life:	N/A

Cleaning Procedure:	Apply Cleaner Degreaser with a clean lint free towel and scrub to remove oil, grease, dirt, and contaminates. With a second clean lint free towel wipe until completely dry. Do not leave cleaned surfaces for extended periods of time before coating. If this occurs repeat the cleaning process.
Storage:	Store in a cool, dry place. Close all containers after use. Do not store near heat or sparks. Spills should be cleaned up with non-sparking tools. See the product SDS for complete safety information
Special Precautions:	These products are recommended for professional use only.

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