

FRANKOTE NDT-WG

CERAMIC COATING

DESCRIPTION: Frankote NDT-WG is a unique blend of ceramic compounds, including titanium dioxide. This product was developed specifically for quick dry times for areas that are subjected to extreme heat and the abrasive effects of molten aluminum. To speed the dry time, this product contains methanol.

APPLICATION: Stir thoroughly before using. Frankote NDT-WG can be used straight or diluted with water at a ratio of 1:1 to 3:1. Clean the surface of all metal deposits, previous coatings, rust, etc. Brushing this coating is the preferred method for application. If more than one application is necessary, allow previous coating to surface dry before reapplying.

BENEFITS: This ceramic coating will dry extremely hard and provides for a smooth finish.

ENVIRONMENTAL: Frankote NDT-WG does contain methanol. Please read SDS for additional information.

PHYSICAL CHARACTERISTICS:

Flash Point> 140°F
Freeze Point32°F (Thaw prior to use)
pH.....12.0
Weight per Gallon10.0 lbs.
Appearance.....White slurry

SAFETY DATA & HANDLING: Keep the unused portion of concentrate closed at all times to prevent from drying out. Please refer to the MSDS for additional information. If product freezes, completely thaw and then stir prior to using.

PACKAGING: 1-GAL PAILS, 3-GAL PAILS, 5-GAL PAILS

The information contained in this technical bulletin is, to the best of our knowledge, true and accurate. However, no warranty is expressed or implied regarding the accuracy of the data or the results to be obtained from the use thereof. This product should be used as per LaFrance recommendations and should not be modified.