

FRANKOTE 310-FS

CERAMIC COATING

DESCRIPTION: Frankote 310-FS is a unique blend of ceramic compounds developed specifically for exotic steel alloys. This coating is free of any alumina compounds that would contaminate the steel alloy. Upon drying, this coating becomes extremely hard.

APPLICATION: Stir thoroughly before using. Frankote 310-FS is to be diluted with water at a ratio of 1:1 to 3:1 before using. Clean the items to be coated 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. This product can be applied to warm tools no greater than 160°F.

BENEFITS: This ceramic coating will dry extremely hard and prolongs the life of the coated items. This product also provides for a smooth finish.

ENVIRONMENTAL: Frankote 310-FS is not considered hazardous. Please read SDS for additional information.

PHYSICAL CHARACTERISTICS:

- Flash PointNone, contains water
- Freeze Point32°F
- pH.....12.0
- Weight per Gallon10.0 lbs.
- Appearance.....White slurry

SAFETY DATA & HANDLING: KEEP FROM FREEZING! Keep the unused portion of concentrate closed at all times to prevent from drying out. Please refer to the MSDS for additional information.

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.