



Teflon Coat



Teflon Coat provides a slippery, non-greasy, non-staining, water resistant coating on non-porous surfaces. It can be used on metal, wood, leather, rubber, glass, etc. It will prevent materials sticking in bins, tanks and molds. Teflon Coat will resist rub-off and is effective over a wide temperature range. Teflon Coat dries quickly to a firm, long lasting, rub-resistant coating. It does not wipe or runoff smooth surfaces like oil lubricants nor collect dirt and grime like grease lubricants. Impervious to moisture and water. Resistant to mild acids and alkalis. Lubricates surfaces that come in contact with dry materials, packages or other surfaces that must not be stained by oil or grease. Utilizes Teflon's low co-efficient of friction to add a lubricating quality to its acrylic carrier. For a dry-powder lubricant for porous surfaces use LMS100 Dry Lubricant.

Features:


Dry Lubricant Teflon, Non Greasy, Non-staining, Water Resistant, Use on Non-porous Surfaces, Low Friction

Properties:

Binder.....Acrylic Resin Max. Use Temperature...250 F (121 C)
Color.....White Dry Time.....5 minutes

Directions for Use:

Surface should be free from dirt, oil, grease, moisture, rust, lint, etc. Shake vigorously until agitator rattles, continue shaking for 60 seconds before application. Test on sample of same material to insure compatibility. Spray with sweeping motion with can 8" to 12" (20 to 31 cm) from work surface. Apply evenly. Single or multiple coats may be used. Allow to dry between coats. While using, shake occasionally to keep mixture uniform.



Nonflammable
No Organic Solvents

Safety Engineering Guide:

Synthetic Base Lubricant-TLV 100

Precautionary Information:

Contains 1,1,1 Trichloroethane. Use with adequate ventilation. Avoid breathing spray mist and vapor. This solvent used as diluents present an inhalation hazard to the users of this product. In addition prolonged or excessive skin contact could defat the skin and cause dermatitis. As with any product containing Teflon, workers should not smoke while using or spray it on tobacco products. If ingested in large quantities, the product could be harmful.

Available in a case of (12) 16oz cans.