

UCAN700

Urethane Accelerator



Description:

UCAN700 is an Accelerator/Catalyst used generally to expedite the cure time of the organic coatings where an Isocyanate is used as an activator. Please be aware that excessive usage of this material will severely shorten the pot-life of the coating hence please contact your Baril representative for the amount to be used.

Advantages:

- HAPs free solvent solution of Accelerator
- Easy to incorporate
- Enhances cure time of two component coating system

Topcoat Recommendation:

- SteelKote 157 Series Topcoat
- SteelKote 150 Series Topcoat.
- SteelKote 147 Series Topcoat.
- Bariline 610 Series Topcoat

Instructions for use:

- Please contact your Baril representative for the instruction of use.

Warranty / Disclaimer:

The technical data and other printed information furnished are true and accurate to the best of our knowledge. The products are war-ranted pursuant to acceptance of limited warranty. A copy of which can be obtained from Baril Coatings, which is the exclusive warranty with respect to the sale of this product. The modification of any component or uses not outlined in this bulletin nullifies the warranty unless advance written confirmation is obtained from Baril Coatings. No other warranties expressed or implied shall apply. We assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any, shall be to supply replacement materials as set forth in the limited warranty.

Material Properties

Density	8.10 +/- 0.1 lbs./gal
Volume Solids:	9% +/- 0.2%
Weight Solids:	10% +/- 0.2%
VOC as supplied: EPA Method 24	7.29 lbs/gal
Theoretical Coverage:	N/A
Practical Coverage:	N/A
Gloss Level:	N/A
Shelf Life:	At least 12 months when stored cool and dry

Health & Environmental:

In accordance with OSHA regulations on hazardous materials, harmful and irritating if in contact with skin, eyes and by inhalation. Observe safety information from MSDS sheets. Always wear proper protective suits, gloves and eye protection. In case of eye contact, immediately wash with large amounts of water and contact a medical expert. If spraying, always wear proper NIOSH approved respirators. Fresh air fed respirators are preferred. Do not eat, drink or smoke during application. Discharge, treatment or disposal is subject to federal, state, commonwealth, provincial and local laws. Since empty con-tainers retain product residue, follow label warnings even after container is emptied. Residual vapors may explode on ignition; do not cut, drill, grind or weld on or near this container.