

FasTrac Bubble Gum Release

FORM RELEASE AGENT



Technical Data Sheet

PRODUCT DESCRIPTION

FasTrac Bubble Gum Release is a reactive chemical form release agent for concrete forms and form liners that prevents concrete bond. FasTrac Bubble Gum Release prevents bonding to plywood, steel, aluminum, and composite forms. FasTrac Bubble Gum Release will provide a uniformly smooth, uncontaminated surface for subsequent coatings or sealer applications.

APPLICATIONS

- Plywood Forms
- Form Tubes
- Steel Forms
- Composites

FEATURES

- Chemically Reactive
- **Smooth Surface Finish**
- Spray or Brush Applied
- Creates a Corrosion Resistant Film

USAGE

Apply by sprayer, roller, or brush in a uniform manner, ensuring all corners and edges are well coated. Porous surfaces will consume more material than steel or composite surfaces. Apply in a crosshatch type pattern to all contact surfaces. Second and subsequent coats may be applied as necessary.

CLEAN UP

Clean tools and equipment with FasTrac Citrus Cleaner, mineral spirits or solvent degreaser.

APPROXIMATE COVERAGE

Coverage will vary with substrate porosity and density:

- Medium density plywood 500 to 1,000 square feet (46 to 92 square meter) per gallon.
- Steel / aluminum 1,500 to 2,000 (139 to 185 square meter) per gallon.
- Striated plywood 500 to 1,000 square feet (46 to 92 square meter) per gallon.

HEALTH AND SAFETY INFORMATION

Read SDS thoroughly before use. Wear proper PPE including eye and skin protection when using. Keep away from sparks and flames. Prop 65: this product contains chemicals known by the state of CA to cause cancer

LIMITED WARRANTY

LIMITED WARRANTY All information provided by Cornerstone Construction Material LLC (CCM) concerning CCM products, including but not limited to, any recommendations and advice relating to the application and use of CCM products, is given in good faith based on CCM's current experience and knowledge of its products when properly stored, handled, and applied under normal conditions in accordance with CCM's instructions. In practice, the differences in materials, substrates, storage and handling conditions, actual site conditions and other factors outside of CCM's control are such that CCM assumes no liability for the provision of such information, advice, recommendations, or instructions related to its products, The use of the CCM product(s) must test the product(s) for subtlability for the intended application and purpose before proceeding the full application of the product(s). CCM reserves the right to change the properties of its products without notice. All sales of CCM product(s) are subject to its current terms and conditions of sale. Prior to each use of any CCM product bale and safety to a subject to its current terms and conditions of sale. Prior to each use of any CCM product as the material terms and conditions of sale. Prior to each use of any CCM product as efforts in the current Exhibition of the product sale and follow the warnings and instructions for each CCM product as efforts in the current Exhibition of the product sale and follow the warnings and instructions for each CCM product as efforts in the current Exhibition of the product sale and follow the warnings and instructions for each CCM product as efforts in the current Exhibition of the product sale and follow the warnings and instructions for each CCM product as efforts in the current Exhibition of the product sale and follow the warnings and instructions for each CCM product as efforts in the current Exhibition of the product sale and follow the warnings and instructions for each CCM product as efforts in the current Exhibition of the pr

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