

T-B-C is an elastomeric thermoplastic water based copolymer, blended specifically to seal exterior asbestos containing Industrial Fiber Cement Board (Transite®). **T-B-C** is a high solids, non-toxic blend of resins that forms a hard yet flexible finish which is ultraviolet resistant and mildew resistant. It is environmentally friendly and complies with all federal and state VOC requirements.

SURFACE PREPARATION: Warning! If you scrape, sand, or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and you family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD(5323) or log on to www.epa.gov/lead.

Consult all related Local, State and Federal regulations regarding work practices and personal protection to be used prior to surface preparation. Use a vacuum with a HEPA filter specifically designed to capture hazardous dust and waste. Use MSHA/NIOSH approved or equivalent respiratory protection suitable for concentrations and types of air contaminants encountered. All Transite substrates must be primed with one of Fiberlock's surface conditioners prior to applying **T-B-C**. For detailed and specific information regarding surface preparation, refer to the **T-B-C** specification. **T-B-C** must be applied when the atmosphere and surface temperatures are above 50°F. Do not apply when rain is imminent within three hours after last application. Inspect all surfaces to be treated to ensure they are clean, dry and free of all foreign matter including: dust, grease, oil, mildew, etc. If Transite is aged and friable, use a liquid applied surface adhesive such as Fibertack to yield a dimensionally stable surface prior to application of **T-B-C**. Mix thoroughly, preferably with an electric drill mounted device designed for blending liquid coatings. Clear liquid present when container is opened is an integral part of the product and must be mixed in completely.

APPLICATION TOOLS: **T-B-C** can be applied by brush, roller and with most professional brands of airless spray equipment capable of a minimum output capacity of 0.50 gallons per minute.

Spray settings: Pressure: 1800-2000 psi Tip size: .021 - .025 (orifice size)

APPLICATION: Apply liberally and uniformly. Multiple coats may be necessary to achieve desired dry thickness. Allow **T-B-C** to dry before applying additional coats. **T-B-C** may be topcoated with paint to provide desired color or aesthetic finish.

CLEANUP: Tools and drippings should be cleaned with warm soapy water before coating dries. Follow equipment manufacturer's directions to clean spray equipment. Dispose of all waste according to current Local, State and Federal regulations.

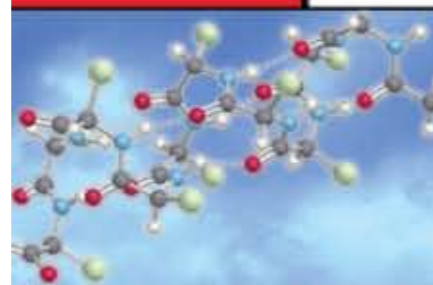
DRYING TIME @ 70°F 50% R.H.:

To Touch: 1-2 hour

To recoat: 8-16 hour

To Full Cure: 12-24 Days

COVERAGE: 100 ft² per gallon @ 7 dry mils



QUALITY

KNOWLEDGE

SCIENCE

FIBERLOCK
TECHNOLOGIES

T B C®

Asbestos Abatement Products

**TRANSITE BARRIER
COMPOUND**

Professional Transite
Encapsulant/Sealant

6497 White

www.fiberlock.com

PRECAUTIONS: Close container after each use. Use adequate ventilation to avoid over exposure. Surfaces coated with **T-B-C** must be inspected routinely. Damaged surfaces should be repaired and **T-B-C** should be reapplied immediately to prevent exposure to the asbestos hazard. Do not dilute, thin or mix with any other product. Store in a dry place at temperatures between 40°F and 100°F.

Careful consideration should be given to all EPA, OSHA, and State regulations in effect at the time of application of **T-B-C**. The EPA, through the Office of Pesticides and Toxic Substances, has issued a report headed "Guidance for Controlling Friable Asbestos Containing Materials in Buildings", EPA 560/5 85-024 June 1985, containing the proper data, cautions and procedures for asbestos control. Copies are available from: TSCA Industry Asst. Office, EPA TS-799, 401 M Street SW, Washington, DC 20460, (202) 554-1404.

CAS NO.
7732-18-5
13463-67-7
25265-77-4
Not avail.*
Not avail.*

Chemical Ingredients
Water
Titanium dioxide
Calcium carbonate
Proprietary surfactant
Latex resin solids
*Contents partially unknown

CAUTION!
KEEP OUT OF REACH OF CHILDREN.

Do not take internally. Close container after each use. Keep from freezing.
24 hour Emergency "CHEM-TEL" Phone: 1-800-255-3924

DISCLAIMER: These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of this product are beyond our control. Neither Fiberlock Technologies, Inc., nor its agents shall be responsible for the use of this product or any procedures or apparatus mentioned. We recommend that the prospective user determine the suitability of **T-B-C** for each specific project and for the health and safety of personnel working in the area.

For additional information and/or precautions check Material Safety Data Sheet (MSDS) or Product Data Sheet (PDS) available online at www.fiberlock.com

*Maximum regulatory allowable VOC content for this category of product.

FOR PROFESSIONAL USE ONLY
5 U.S. Gallons(18.925 Liters) Net
Max Allowable VOC Content**:
Actual Calculated VOC Content: 90

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