

# WATERPROOFING

## TRAVEL-TACK™ Aerosol Contact Adhesive

### Description

TRAVEL-TACK is a solvent-borne, polymer-based contact adhesive for improving the adhesion of CCW sheet membranes, air and vapor barriers and drainage composites. TRAVEL-TACK is applied from 12-oz. aerosol cans. TRAVEL-TACK can be used to improve adhesion of CCW self-adhering flashing on OSB sheathing, gypsum sheathing, plywood, wood framing, building paper, asphalt-impregnated felt, polymer-based house wrap, rigid PVC, concrete and metal surfaces.

TRAVEL-TACK is used in conjunction with CCW self-adhering flashing in window and door installations and similar wall flashing applications. TRAVEL-TACK improves the adhesion of CCW self-adhering flashings and tapes, especially over rough substrates and/or at colder application temperatures.

### Features and Benefits

- Part of a complete CCW window installation system
- High coverage rate = low material cost per installation
- Cans are portable and allow application without any additional dispense equipment
- Quick drying and high tack allow rapid and easy installation of CCW self-adhered sheet membranes and other applications as necessary
- Clean application - no brushes, rollers or pans to throw away
- White color affords minimal visibility in case of overspray
- VOC-compliant in all 50 states

### Installation

Mask adjacent areas as necessary to avoid overspray. Surfaces should be clean, sound, dry and free of dust or debris. Shake can well. Hold can upright and spray onto surface. Allow TRAVEL-TACK to dry until it can be touched without transfer. Bond as soon as possible after product has dried sufficiently. If adhesive has been left open long enough to become contaminated by dust/debris or loose track, reapply.

### Surface Preparation for Gypsum-Sheathing with Glass-Mat Facers:

When installing CCW sheet membranes and sheet flashings over gypsum-sheathing with glass-mat facers, coverage rates for contact adhesives and primers will depend on the porosity and texture of the sheathing and will vary substantially by gypsum-sheathing brand and manufacturer. To achieve consistent contact adhesive and/or primer coverage with adequate tack, it may be necessary to decrease the coverage rate (i.e. Increase the amount applied) of the contact adhesive and/or primer and/or the application of multiple coats. CCW Contact adhesives and primers shall be allowed to dry completely (lower temperatures will extend drying time) before additional coats are applied or membranes installed. Caution should be taken as contact adhesives and/or primers applied to gypsum-sheathings with glass-mat facers will take longer to dry than other substrates. Multiple adhesion tests should be performed randomly to verify proper application of primer and ensure a successful application.

### Limitations

Cans must be maintained at 70°F or higher to spray well.

### Warnings and Hazards

USE IN WELL-VENTILATED AREA. Do not puncture or incinerate container. Do not expose to heat or store at temperatures over 120°F. In case of eye contact, flush thoroughly with running water for at least 15 minutes and get medical attention. REFER TO PRODUCT DATA SHEET FOR PERFORMANCE CAPABILITIES.

### Packaging

12-oz. aerosol cans, 12 per carton

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### Typical Properties

Property	Results
Color	White
Consistency	Aerosol Spray
Spray Pattern	Variable Web
Odor	Organic Solvent
Base	Polymer
Solvent	Hexane/Acetone
Coverage	125 ft <sup>2</sup> per 12-oz. can
Dry Time	3 minutes
Service Temperature	-40°F to 200°F
Flammability	Flammable when wet
Water Resistance	Excellent
Packaging	12-oz. aerosol cans
Specification Compliance	#8069 VOC Compliant

### Limited Warranty

Carlisle Coatings & Waterproofing Incorporated (Carlisle) warrants this product to be free of defects in workmanship and materials only at the time of shipment from our factory. If any Carlisle materials prove to contain manufacturing defects that substantially affect their performance, Carlisle will, at its option, replace the materials or refund its purchase price. This limited warranty is the only warranty extended by Carlisle with respect to its materials. There are no other warranties, including the implied warranties of merchantability and fitness for a particular purpose. Carlisle specifically disclaims liability for any incidental, consequential, or other damages, including but not limited to, loss of profits or damages to a structure or its contents, arising under any theory of law whatsoever. The dollar value of Carlisle's liability and buyer's remedy under this limited warranty shall not exceed the purchase price of the Carlisle material in question.