



TRAVEL-TACK

Insulation Adhesive in a Portable Spray System

TRAVEL-TACK is a self-contained, instant-tacking **portable spray system** engineered to deliver a low-pressure web spray that eliminates adhesive vaporization and overspray. TRAVEL-TACK's portability, limited equipment clean-up and low equipment cost make this adhesive ideal for **shop** or **field use**.

TRAVEL-TACK PART NUMBERS

STANDARD FORMULA

1 #12 Cylinder (Green)	308600
1 #40 Cylinder (Green)	308602
1 #187 Cylinder (Green)	308603
1 #375 Cylinder (Green)	308604

LOW-VOC FORMULA

1 VOC #40 Cylinder (Clear).....	308605
1 Case w/12 12-oz Spray Cans (Clear) ³	308599

TECHNICAL DATA	STANDARD FORMULA		LOW-VOC
	FORMULA	FORMULA	
Color	Green	Clear	
Consistency.....	Aerosol spray	Aerosol spray	
Spray Pattern	Variable web	Variable web	
Odor	Solvent like	Organic solvent	
Base	Polymer	Polymer	
Vapor Pressure	350 mm	350 mm	
Solvent	Methylene Chloride	Methyl Acetate, Hexane, Tertiary Butyl Acetate	
Approx Coverage ¹	125 sq ft/lb of adhesive ²	125 sq ft/lb of adhesive ²	
Initial Bonding Time ..	Immediate ²	Immediate ²	
Dry Time	4 minutes ²	4 minutes ²	
Adhesion	Excellent	Excellent	
Service Temperature ..	-40°F to 200°F	-40°F to 200°F	
Surface Burning	Flame spread 5 Smoke developed 20 (When tested in accordance with ASTM E84)	Flame spread 0 Smoke developed 10 When tested in accordance with ASTM E84)	
Flammability	Flammable when wet (flame projection test). Nonflammable when dry.	Flammable when wet (flame projection test). Nonflammable when dry.	
Water Resistance	Excellent	Excellent	
Mildew Resistance ...	Good	Good	
VOC.....	424 g/l	<61 g/l	
Packaging.....	#12, #40, #187 & #375 Aerosol Cylinders	#40 Aerosol cylinders, 12-oz Spray cans ³	
Specification			
Compliance	ASTM C916	City of Los Angeles Approval RR #8069 LEED [®] Compliant SCAQMD Rule 1168, ASTM C916	



¹By Volume ²For optimal coverage, see Application Instruction Sheet, cylinder back label or cylinder shipping carton back label ³Not tested to ASTM C916; VOC exempt.

STORAGE

Temperature	60°F to 95°F (15°C to 35°C)
Shelf Life.....	One year (unopened)
Flammability	Extremely flammable. Store according to code.

APPLICATION

Temperature.	60°F to 90°F (15.5°C to 32.2°C) (Keep at 70°F for optimum performance. If canister temperature falls below 70°F, move it to a warm area until optimum performance is achieved.)
Method.....	For use in shop applications or field work. The self-contained property of TRAVEL-TACK allows improved mobility, reduced labor cost and greater jobsite efficiency. Apply according to SMACNA specifications and local codes.
Preparation.....	Surface must be dry and free of dirt, oil, moisture and grease.
Rate	16 oz per minute
Clean Up	UN-TACK Cleaner/Adhesive Remover, petroleum solvents or mineral spirits

PRECAUTIONS

Flammable liquid and vapor. Keep away from open flame. Do not expose to heat or store above 100°F. Do not puncture or incinerate can or canister. Harmful or fatal if swallowed. Avoid direct contact with skin or eyes. May cause eye irritation. If skin or eye contact causes irritation, flush with water and seek immediate medical attention. Use with adequate ventilation and avoid inhalation of spray mist or vapors. If inhalation causes irritation, remove individual to fresh air. Keep out of reach of children. Review Material Safety Data Sheet for complete safety information prior to use. Goggles and gloves recommended. Cylinders not refillable and when empty are harmless and disposable (according to local codes and laws).

For industrial professional use only.



Insulation Adhesives • HARDCAST Performance

Carlisle HVAC Products • 900 Hensley Lane • Wylie, TX 75098 • 800-527-7092 • www.CarlisleHVAC.com