TECHNICAL DATA SHEET

FasTac™ Multipurpose Spray Adhesive (FTG-8214)

DESCRIPTION:

TRAXX's FasTac™ is a mutli-purpose, fast drying, fast tack, low soak-in and high bond strength adhesive. FasTac™ is especially formulated to bond polyethylene to itself, concrete block, wood and many hard-to-bond surfaces. It may also be used to bond paper, cardboard, fabric, urethane foam, foil, metal, wood, and most plastics to itself and a variety of other substrates, including carpet pad to underlayment. It is also ideal for label applications. It may be used either for permanent or temporary bonds. This product is designed to meet the flammability criteria of the FAA 12 second vertical test. FAR 25.853(a) and Appendix F part I(a)(1)(ii).

TECHNICAL PROPERTIES			
Applications:	FasTac™ high strength, fast tack spray adhesive can be used to bond objects to many hard to bond surfaces with low soak-in.	SPECIALIZED FLOORING APPLICATIONS: • Carpet pad adhesion to underlayment • Minor repairs of carpet, pad and tack strip • Laminating substrates together • Miscellaneous projects	
Container Size:	20 Fluid oz. Container		
Product Description:	Aerosol Adhesive		
Net Weight :	14 Ounces		
Cans Per Case:	12		
Case Dimensions-Inches:	11" L x 8" W x 10" H		
Case Weight:	14 lbs		
Appearance:	White		
Solvent System:	Hexane, Acetone, Dimethyl Ether, Methylcyclopentane, Cyciohexane, and Heptane		
Propellant:	DME & Hydrocarbon Blend		
Bond Time:	10 Seconds to 2 Minutes		
Heat Resistance:	Max. Service Temperature 120˚ F		
Solids:	20 % +/- 2%		
Spray Pattern:	Web		
VOC %:	Less than 55% by weight		
VOC Compliant for California & OTC:	NOT FOR SALE IN CALIFORNIA AND OTHER STATES THAT HAVE ADOPTED THE OTC MODEL RULE PHASE V OR HIGHER		
Aerosol Flammability: Level:	Level 3 Aerosol		
Warranty Period:	1 year for date of shipment		
Food packaging Adhesive Complies with 21CFR 175.105:		No	
DOT Proper Shipping Name:	Consumer Commodity ORM-D for domestic ground shipment. (See SDS for additional information)		

In as much as TRAXX CORPORATION has no control over the use to which others may put the material, it does not guarantee that the same results described herein will be obtained. Each user should make his own tests to determine the material's suitability for his own particular use.

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