SPECIALTY PRODUCTS

MULTI-PURPOSE SPRAY ADHESIVE



Sprayon® SP[™]7000 Multi-purpose spray adhesive is great for bonding a variety of lightweight materials. Provides high coverage and has low soak-in factor. For long lasting, secure bonds whether your project is simple or complex. Does not contain ozone-depleting CFCs.

USES

- Lightweight foams
- Cardboard
- Fabric
- Plastic
- Wood
- Foil
- (un)Painted metals
- Paper
- Cartons
- Carpets
- Metal
- Fiberglass
- Felt
- Cloth





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APPLICATION

Use in a well ventilated area. Clean and dry surface, remove any soap, oil, dirt or moisture. Shake can well before use. Adhesive spray works best at room temperature. Hold can 6"-8" upright from surface for an even spray. Lightly spray both sides of substrate. Spraying too close can deliver too much adhesive, increase the drying time and weaken the bond. For best results spray two light coats versus one heavy coat. Wait 30seconds to 1 minute before securing two substrates together. To prevent clogged actuator after use, turn can upside down, spray until nothing else comes out.

PACKAGING

STOCK #: S0700000 UPC CODE: 0-23275-03577-5 FILL WT.: 16.75 oz. PER CASE: 12 CARTON DIMENSIONS: L 11.13" x W 8.44" x H 8.38"

RESOURCES

MSDS/EDS/PRODUCT DATA SHEETS: Sprayon.com CUSTOMER SERVICE: 1-800-777-2966 TECHNICAL INFORMATION: 1-800-251-2486

SHIPPING

Refer to section 14 of the material safety data sheet for proper transport information and labeling.

PROPERTIES

PROPELLANT: Butane/Propane Blend COLOR: Off white SPRAY PATTERN: Particle/Mist TACK RANGE: 10-30 seconds VOC/MIR: 63% CARB COMPLIANT: Yes WT/GAL: 5.83 lb/gal HAZARD RATING: 2,4,0 COVERAGE: 15 sq. ft. TEMPERATURE RESISTANCE: 123°F (50.6°C) SHELF LIFE: 24 months from date of manufacture

	Peel Strength Strength (pli)¹	Lap-Shear Failing Stress (psi) ²
Sprayon® SP™7000 Multi-Purpose Spray Adhesive	6.186 ± 0.761	58.58 ± 29.68
Leading National Brand A	2.453 ± 0.438	20.31 ± 9.72
Leading National Brand C	4.698 ± 0.969	97.54 ± 12.64

ASTM D903-98 Standard Test Method for Peel or Stripping Strength of Adhesive Bonds ²ASTM D1002-01 Standard Test Method for Apparent Shear Strength of Single-Lap-Joint Adhesively Bonded Metal Specimens by Tension Loading (Metal-to-Metal)



PRESERVE. PROTECT. PREVENT.

