

Professional Quality



# 185 SPRAY ADHESIVE

## V&S #185 SPRAY ADHESIVE

*V & S 185 Spray Adhesive Bonds to Foam Rubber, Paper, Glass, Corrugated, Cloth, Galvanized Sheet Metal, Fiberglass, Carpeting, Plastic Laminate, Insulation, Particle Board, etc.*

**NOTE:** Not recommended for vinyl bonding or installation of vehicle headliners. For these applications use V&S #1081.

### OUTSTANDING FEATURES

- **FAST TACK:** Speeds up assembly time.
- **PRECISE SPRAY CONTROL:** Lets you place the adhesive exactly where you need it. Adjustable nozzle and lace-like spray eliminates adhesive cleanup from overspray, misting.
- **GOOD TEMPERATURE RESISTANCE:** Bonds are maintained even after extended exposure to heat during shipping and direct sunlight.
- **HIGH STRENGTH:** Maintains excellent bond strength during high shear and high peel applications.

**Bonds on Contact  
Fast Drying  
Non Misting**

**V&S #185 SPRAY ADHESIVE** is a wide web spray adhesive provides a combination of versatility and performance for the most demanding applications. The medium solids, translucent formula is excellent for use on uneven or porous surfaces and will adhere to a variety of materials including plastics, polyethylene sheeting, wood, corrugated, paper, cork, fiberboard, insulation, rubber, cloth, leather, and more. Waterproof, flexible, and non-staining, this product can be used for both temporary and permanent bonds. Formulated with the environment in mind, this product contains no chlorinated solvents or ozone depleters. Not intended for use on vinyls.

**Markets:** This versatile adhesive may also be used in upholstery shops, auto upholstery, marinas, sheet metal shops, leather shops, foam shops, labeling (cardboard), hotels, motels (carpet and wallpaper repair) and in the specialized industry of asbestos abatement. This product can be successfully marketed in any industry where strong permanent or temporary adhesion is applicable.

### Instructions:

Shake well, hold can 6" to 8" away from surface to be bonded and spray uniform coating on both surfaces. Allow to dry tacky to the touch and make bond. After use, turn can upside down and press tip until spray is free of adhesive. Tip may be cleaned with V&S #609 Natural Citrus Cleaner.

### Product Specifications:

Wt./20oz. can:	12 Ounces (340 grams)
Equivalent to:	17.8 Fluid Ounces
Classification:	Aerosol Adhesive
General Appearance:	Webbing Adhesive
Color:	Straw
Odor:	Acetone, Hexane
pH:	N/A
Can Pressure At 70°F:	80 psig maximum
Spray Pattern:	Web
Flammability:	Extremely Flammable per CPSC Flame Projection Test
NFPA Code 30B:	Level 3

### Notes:

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