

AERO® brand aerosols are the finest available anywhere. A full range of solutions, from cleaning, to pest control. No other products can match our standards or our commitment to quality!



aero®

High Solids Adhesive General Purpose Adhesive

- **WIDE WEB SPRAY**
- **MAXIMUM STRENGTH FORMULA**
- **VOC COMPLIANT***

HIGH SOLIDS ADHESIVE is a high performance aerosol adhesive offering rapid setting and quick dry time. Formulated to totally dry clear within 15 minutes.

This adhesive is ideal for use on uneven or porous surfaces. This formulation works extremely well on surfaces such as: paper, cardboard, wood, leather, carpet backings, fabrics, most plastics, glass, and many other substrates. HIGH SOLIDS ADHESIVE is suitable where high temperature may be encountered as well as uses where a clear, flexible, non-wrinkling, waterproof bond is desired.

DIRECTIONS

SHAKE CONTAINER WELL BEFORE USING. This product works best at room temperature. Hold can 6 to 8 inches from surface to be covered. Apply even coats. Do not concentrate in one spot.

Permanent Bonds: Spray both surfaces and allow 2 minutes for drying. Bond with firm pressure. When finished spraying invert can and spray until tip is clear of adhesive. If tip clogs soak for 60 seconds in degreasing solvent.

*NOT FOR SALE IN CALIFORNIA.

Manufactured exclusively by:
ABC COMPOUNDING CO., INC. • P. O. Box 16247 • Atlanta, GA 30321
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HIGHLIGHTS

- Dries clear in 15 minutes
- Ideal for uneven or porous surfaces
- Suitable for use where high temperature may be encountered
- High Solids

TYPICAL PROPERTIES

- Solids: 20 - 22%
- Appearance: Light straw
- Odor: Acetone
- Propellant: Hydrocarbon
- Spray Characteristics: Wide web spray pattern
- Net Weight: 12 oz. (340g)

SAFETY CAUTIONS

Keep out of reach of children. Read label and SDS before use. Extremely flammable aerosol. Contains gas under pressure; may explode if heated. May be fatal if swallowed and enters airways. May cause drowsiness or dizziness. May cause damage to central nervous system through prolonged or repeated exposure via inhalation. Suspected of damaging fertility or the unborn child. Causes skin irritation. Causes serious eye irritation.

Refer to SDS for additional safety information.

