

AlbaChem® SUPER 88 High Strength Adhesive

Effective: January 1, 2008

General Description:

AlbaChem Super 88 applies more adhesive solids for obtaining a strong bond using less adhesive. It is great in applications where a light mist adhesive does not provide enough tack. Super 88 is water resistant, presents a fast tack and will not wrinkle most porous surfaces or fabrics.

Advantages:

- Super strong tack.
- High coverage.
- Less frequent reapplication.
- Bonds everything . . . cloth, wood, foam, film, plastic and cardboard.
- Has a very low odor.

Directions for Use:

Shake well before using. Hold can 6 to 8 inches from surfaces. Use a sweeping motion when spraying. For a permanent bond, apply moderate coat to both sides of materials to be bonded. For a temporary bond, apply a light coat to one side of materials to be bonded. To avoid clogging, after using, turn can upside down and spray against a piece of paper until a clean stream of air flows. If clogging occurs, depress button several times until uniform spray pattern appears.

Packaging/Shipping Specifications:

Item No.	Package Size	Case Pack	Case Weight	Hazmat Information*
1088	Net Wt. 13 oz.	12 cans	14 lbs.	Consumer Commodity ORM-D

*The shipping designation of Consumer Commodity ORM-D is only valid for shipments by ground with NAFTA (United States, Canada and Mexico). Air shipments to any location (domestic or international) and ALL shipments outside of NAFTA require flammable gas labeling. The proper shipping name is: Flammable Gas 2.1, UN 1950

Physical Properties:

Appearance: White liquid in aerosol can.

Solubility in Water: Insoluble

Odor: Solvent odor

Chemical Family: Synthetic rubber dissolved in hydrocarbon/ketone blend with a hydrocarbon propellant.

Environmental:

Volatile Organic Compound (VOC): Under 65% VOC's. This product is compliant for all users of aerosol spot removers in the United States.

Ozone Depleting Substance: No

SARA 313 Chemicals: Yes

Consult material safety data sheet for all safety and handling information.