



Product Description:

TAC spray adhesive is a fast acting, waterproof, pressure sensitive, wide web spray adhesive specifically formulated for adhering polyethylene films together, or to other surfaces. The product can be used successfully on uneven and porous surfaces in hot and high humidity environments. The adhesive is quick acting with a short open time which means the surfaces to be bonded can be attached almost immediately. The wide lace web spray pattern ensures even coverage and low soak-in for a strong bond. TAC spray adhesive contains no hexane, glycol ether, chlorinated solvents or other ozone depleting chemicals.

Use instructions:

Shake can well before using. Turn spray tip so that the directional arrow points forward and away from the operator. Hold can 6-8 inches from the surface. Keep can moving to avoid excessive build up on surface. For a temporary or repositionable bond; apply adhesive to one surface only. For a more permanent bond; apply to both surfaces. Allow the solvent in the adhesive to evaporate off prior to attaching the materials together for best results. Attach materials and apply pressure to set the bond. Handling can take place immediately. To prevent clogging of the nozzle, invert the can after each use and spray until the nozzle clears.



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Product Data:

Packaging:	12 cans per case - 20 oz fill (fluid volume) / net 12 oz (weight)
Coverage:	600 lineal feet @ 2" wide
Type:	Pressure sensitive adhesive - Styrene Butadiene Rubber and Synthetic resins
Appearance:	Opaque viscous liquid
Color:	Straw
Odor:	Solvent
Open time:	1 minute
Cure time:	5 minutes
Weight:	6.4lbs/gallon
Package weight:	12 oz net per can
Package volume:	20 fluid ounces
Shelf Life:	1 year
Specific gravity:	0.820
Extinguishing media:	Powder, water spray, foam, CO2
Reactivity:	Stable
VOC content:	53.2% (CARB/OTC/LADCO)
NFPA rating:	2-3-0
DOT classification:	ORM-D

Cautions:

- Extremely flammable - Keep away from sources of ignition. Store containers in a well ventilated place. Do not store at temperatures above 49°C / 120°F
- Use in a well ventilated area. Vapors will accumulate readily. In case of insufficient ventilation, wear suitable respiratory protection.
- Do not swallow. Do not breath gas/fumes/vapor/spray.
- Keep out of reach of children.
- Refer to important information on the MSDS documents