

Your Source for **BONDING**  
**SOLVENT-BASED**  
**ADHESIVES**

To meet tough on-the-job requirements, Loctite® solvent-based aerosol and liquid adhesives provide a combination of:

- Cure speed
- Impact resistance
- Strength
- Temperature range
- Solvent and moisture resistance



Visit the web for an all-access pass to distributors' Safety and Technical Data Sheets, literature, and product application assistance. Or: In U.S., please call 1-800-LOCTITE (562-8483); In Canada, please call 1-800-263-5043.  
[www.henkelna.com/loctitedistributor](http://www.henkelna.com/loctitedistributor)

**STRAIGHT FROM** *The Source*

**THE BOND WILL BE INSTANT**

For faster fixturing of these solvent-based contact adhesives, apply the adhesive to one side of both parts, and allow to breathe for one to two minutes. When the surface starts to appear dry, apply a small additional amount of adhesive to one side and assemble the sides together.

**HELPFUL HINTS**

[ Solvent-Based ]

**Loctite® Black Contact Adhesive**

A professional, solvent-based adhesive with neoprene that blends in with black-colored fabrics, rubbers, weather stripping and other porous materials. Withstands temperature extremes and is resistant to gasoline, kerosene and other solvents. Fast drying and waterproof. Allows repositioning of the parts after initial contact.

Item # 30540 5 fl. oz. tube - Black

**Loctite® Contact Adhesive**

A fast drying, solvent-based adhesive with neoprene that bonds rubber, insulation, weather stripping and other porous materials. Sets to a tack-free surface in 3-4 minutes, and the early strength is enough to hold most parts together. Allows repositioning of the parts after initial contact.

Item # 30537 5 fl. oz. tube - Yellow

[ Spray Adhesives ]

**Loctite® Maximum Strength Headliner Adhesive**

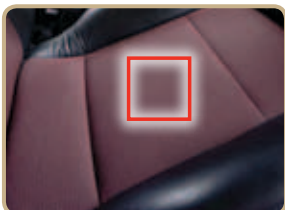
A high strength, aerosol product designed for bonding foam, carpet, fabrics, plastics, rubber, etc. Loctite® Maximum Strength Headliner Adhesive is resistant to extreme seasonal temperatures, is water resistant and sprays on clear.

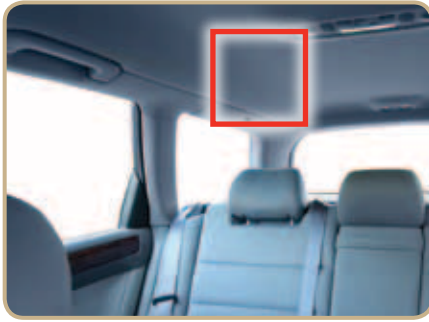
Item # 37312 16.75 oz. net wt. aerosol

**Loctite® All-Purpose Spray Adhesive**

Bonds lightweight, porous and non-porous surfaces. Allows for repositionable and permanent bonds. Fast drying: won't shrink or bleed. Resists water and humidity. Contains no ozone-depleting compounds.

Item # 30544 10.5 oz. net wt. aerosol





[ Applications ]

- Carpet
- Foam
- Headliner – Car or Truck

- Interior of Car, Truck or Equipment
- Insulation
- Graphic Arts

[ Loctite® Solvent-Based Adhesives Properties Chart ]

	LOCTITE® PRODUCT	ITEM NUMBER	PACKAGE TYPE/SIZE	COLOR/APPEARANCE	TEMPERATURE RANGE	FIXTURE/ BOND TIME	FULL CURE	COMMON SURFACES ADHESIVE WILL BOND	AGENCY APPROVALS
SOLVENT-BASED	BLACK CONTACT ADHESIVE	30540	5 fl. oz. tube	Black Gel	Up to 180°F (82°C)	Let breathe 2-3 minutes; sets up in 5-15 minutes.	24 hours at ambient temperature	Weather stripping, vinyl, rubber, wood and metal	CFIA
	CONTACT ADHESIVE	30537	5 fl. oz. tube	Yellow Gel	Up to 180°F (82°C)				CFIA
SPRAY ADHESIVES	MAXIMUM STRENGTH HEADLINER ADHESIVE	37312	16.75 oz. net wt. aerosol	Clear Drying, Semi-translucent Foam	Up to 170°F (77°C)	Let dry 15-20 minutes before assembly. Spray both sides to be bonded for maximum strength.	24 hours at ambient temperature	Foam, carpet, fabrics, plastics and rubber	N/A
	ALL-PURPOSE SPRAY ADHESIVE	30544	10.5 oz. net wt. aerosol	Clear Drying, Semi-translucent Foam	Up to 120°F (49°C)				N/A

