

Technical Data Sheet



AUSTRALIA/NZ



118.2 mL Bottle

Not all styles/sizes available in all areas.

ISO 9001:2015 Compliant
Quality Management

E6000 SPRAY ADHESIVE

No Odor, Interior / Exterior & Multi-Purpose (Clear)

PRODUCT DESCRIPTION

E6000 Spray Adhesive is a permanent, multi-purpose latex-based spray applied adhesive without the toxic smells, fumes or unhealthy side effects. It works great for surface area applications and adhering/mounting lightweight materials.

WHERE TO USE / APPLICATIONS

SAFE & EASY	GREAT FOR	USE ON	DEPENDABLE
No Odor, Easy Water Clean-Up, No Harsh Chemicals.	Craft / Décor / Home Repairs Scrapbooking / Photos & Framing / Hobby / School Home Office & more!	Paper, Wood, Poster Board, Cardboard, Photos, Foil, Medium to Heavy-Weight Fabrics, Vinyl, Foam, Styrofoam®, Glass, Felt, Plastic, Rubber, Leather & Metals.	Strong, Translucent, Flexible, Permanent Bond. Photo-Safe. Resists Water, Bleed-Through & Yellowing.

FEATURES AND BENEFITS

NO ODOR FORMULA

NO toxic smells/fumes or unhealthy side effects from using E6000 Spray Adhesive. No more strong odor, headaches, coughing, dizziness, etc.

NO MESS & E-Z WATER CLEAN-UP

Clean-up is a breeze – Just use water. No more sticky mess.

MULTI-PURPOSE

Use for all kinds of projects! Anything from home repairs, to crafting, for hobby/school or office projects, to décor, scrapbooking, photos & framing, to scenery building and much more!

VERSATILE

Use on paper, wood, poster board, cardboard, photos, foil, medium to heavy-weight fabrics, vinyl, upholstery batting, foams, Styrofoam™, glass, felt, plastic, rubber, leather, metals & more!

EXTREMELY STRONG

Lab testing results prove that E6000 Spray Adhesive forms a stronger bond on most materials used around the home, at work and by crafters.

DEPENDABLE

Strong, flexible, permanent bond. Resists water. Won't yellow. Can be used indoors or outdoors.

MORE FRIENDLY...

When used as recommended, this latex-based adhesive isn't harmful to people or the environment. The product contains VERY LOW VOCs, has NO harsh chemicals, is CARB compliant, requires NO Prop 65 warnings and uses no propellants or solvents. It is an OUTSTANDING solution for your spray adhesive needs.

PHOTO SAFE

The lignin-free formula has a low pH, making it great to use on photographs.

SUPER E-Z TO USE

Pumps out in a fine, even spray mist that is solvent & propellant-free.

RESISTS BLEED-THROUGH

Resists bleed-through – unless the consumer intentionally saturates the substrate for unique projects. Once dry, the adhesive helps form a barrier that helps protect material.

TRANSLUCENT

Dries to a translucent "color" that is virtually invisible when dry.

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TECHNICAL INFORMATION

PHYSICAL & PERFORMANCE PROPERTIES

Technology:	Water-based formula	Coverage:	236.5 mL bottle – 4.6 m ² /50 ft ² @ 2 mils film thickness; or 2.3 m ² /25 ft ² @ 4 mils film thickness
Color:	Translucent white	Application temperature:	Best applied between 50 – 130 °F / 10 – 54 °C
Solvent:	None	Service temperature / heat resistance:	30 - 150 °F / -1 – 65 °C
Flammable:	No	Storage temperature:	Store above 40 °F / 4 °C
Density:	1.04 g/mL	Dry time:	Varies by material and conditions
Viscosity:	<500 cps	Clean-up:	Warm to hot water
pH:	4 - 5	Paintable:	Yes
Weight per gallon:	3928.10 g/gal	Shelf life:	4 years — ASTM D-478301
Chemical resistance:	None		
Water resistance:	Cured adhesive has good water resistance		
UV resistance:	Cured adhesive has adequate UV resistance		
Odor:	Odorless		
Flexible:	Yes		
Freeze/thaw stability:	Stable		

DIRECTIONS and APPLICATION NOTES

Always test a small area before full use.

- Step 1 Turn upside down and **SHAKE VIGOROUSLY** before using.
- Step 2 Protect surrounding area from overspray.
- Step 3 Point spray tip away from face.
- Step 4 Hold bottle 8-10 inches away from surface.
- Step 5 **PAPER, PHOTOS, CARDBOARD & FOIL:** Spray a thin, light coat to one surface. Join materials and continue to apply pressure periodically making sure to secure corners. Allow to dry 1-3 minutes.
POROUS MATERIALS (including foams and Styrofoam™): Spray a heavy coat to both surfaces to be joined. Mate surfaces together. Allow to dry.*
NON-POROUS MATERIALS: Spray a light coat to one surface. Mate surfaces together. Allow to dry.*
- Step 6 **IMPORTANT – CLEAN AFTER EACH USE:** To prevent clogging, remove and rinse nozzle/straw. Pump warm tap water through sprayer, until all adhesive is cleared out. Then dry, replace in the bottle, secure cap.
- Step 7 **KEEP FROM FREEZING**

Note: Maximum strength may not be reached for 1-5 hours. Styrofoam™ may require an overnight cure.

Not recommended for use on Vellum.

HEALTH and SAFETY

Before working with this product, read and become familiar with information concerning hazards, proper use and handling.

LIMITED WARRANTY

The product is warranted against any defect in materials or workmanship under normal use for a period of 180 days after the date of purchase. The product is also warranted under any implied warranties provided under applicable law, including, without limitation, the implied warranty of merchantability and the implied warranty of fitness for a particular purpose, for a period of 180 days after the date of purchase. The manufacturer will not accept liability for more than product replacement. This warranty covers only the original buyer of the product. For warranty service, the buyer should contact the store where the product was purchased. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. This warranty gives you specific legal rights, and you also have other rights, which vary from province to province.