

# MILCO PRODUCT INFORMATION SHEET

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## 3M™ BLUE 72 SPRAY ADHESIVE



### PRODUCT DESCRIPTION (As of August 2003):

Container:	Aerosol can
Unit of Measure:	CN
Qty Per Package:	12
Weight Per Unit:	1.433
Fluid Weight Per Unit:	24 fl.oz. (net wt. 16 1/4 oz.)
Spray width:	1" - 3" (Variable)
Shear (PSI) Initial/Ultimate:	20 / 85
Peel strength (PIW):	8
Maximum temperature range:	120° F (49° C)
Moisture resistant:	Yes
Typical container coverage:	100+ sq. feet
Tack range:	1 min. to several hrs.
Vendor ID Number:	62-4933-4930-2
UPC Number:	00021200300257

NOT INTENDED FOR CONSUMER SALE OR USE.

### 3M™ BLUE 72 SPRAY ADHESIVE permits:

- ✓ Wide-area bonds to be made for several hours after spraying.
- ✓ Provides strong bonds for adhering plastic, polyethylene, polypropylene and many other materials to fiberglass, plastics, drywall, concrete and particle board.
- ✓ Easy repositioning of bonds.
- ✓ Use it just like masking tape to secure protective sheeting for dust, dirt, splatter and vapor barrier applications. Great for drywall installations, concrete pours, hospital remodels and asbestos abatement.
- ✓ Water-tight bonds.

## Construction Industry Application Instructions

1. For best results, all surfaces to be bonded should be dry and free from dust, oil, grease, loose paint, etc.
2. Read label instructions prior to use. User should perform a trial application of this product to determine suitability for use. Always provide adequate ventilation.
3. **IMPORTANT: Apply product ONLY to the plastic, polyethylene or polypropylene sheeting. Do NOT apply product to the fixed target surface.**
4. Holding the spray nozzle 4 to 6 inches away from the sheeting surface, spray one (1) two-inch-wide strip of product length-wise along the edge of the sheeting surface to be bonded to the fixed target surface.
5. Allow product to dry for at least one minute following application before bonding sheeting material to the fixed target surface.
6. Press sheeting material against fixed target surface.
7. Affixed sheeting material may be repositioned multiple times during the product's tack range.
8. Remove sheeting material from the fixed target surface after use with a gentle, steady pull.

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See **3M Material Safety Data Sheet (MSDS)** or visit <http://www.3m.com/product/index.jhtml> for additional product information. For dealer information or to locate the name of a distributor serving your area, please visit "<http://www.milco-tilt-up.com>" or contact:

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