3M™ Spray Adhesives and Cleaners

| | | 75 | | | 80 | | |
|-------------------------|---------------|----------------------------|----------|---------------|----------------|-----------------------------|---------------------------|
| Product number | Spray 74 | Spray 75 | Spray 76 | Spray 77 | Spray 80 | Spray 90 | Industrial Cleaner |
| Properties/suitable for | Foam & fabric | Repositionable & removable | Hi-tack | Multi purpose | Rubber bonding | Heavy duty & hi-strength | Maintenance & cleaning |
| Key features (info box) | | | | | | | |

| Physical and Performance Characteristics, Key Features | | | | | | | | |
|--|---------------------|---------------------|---------------------|------------------------|-----------------|---------------------|--------------------|--|
| Product number | Spray 74 | Spray 75 | Spray 76 | Spray 77 | Spray 80 | Spray 90 | Industrial Cleaner | |
| Base | Synthetic elastomer | Synthetic elastomer | Synthetic elastomer | Synthetic elastomer | Polychloroprene | Synthetic elastomer | | |
| Colour | Orange | White | Cream | Cream | Bright yellow | Clear | Clear | |
| Density [g/ml] | 0.71 | 0.71 | 0.70 | 0.70 | 0.71 | 0.71 | | |
| Volatile organic compounds [VOC] % | < 55 | 636 | < 55 | 523 | 506 | 636 | | |
| Flash point | - 42°C | - 46°C | - 42°C | - 42°C | - 45°C | - 55°C | | |
| Spray adhesive application | Both sides | One side | Both sides | One side or both sides | Both sides | Both sides | Spraying, brushing | |
| Spray pattern | Variable lace | Particle | Variable lace | Mist | Variable lace | Variable lace | | |
| Bonding range | Up to 10 min | Permanently tacky | Up to 60 min | Up to 15 min | Up to 15 min | Up to 15 min | | |
| Dry time | 15 to 30 sec | Up to 5 min | Up to 10 min | Up to 10 sec | 1 to 3 min | Up to 30 sec | | |

| Suggested Applications | | | | | | | |
|---|----------|----------|----------|----------|----------|----------|--------------------|
| Product number | Spray 74 | Spray 75 | Spray 76 | Spray 77 | Spray 80 | Spray 90 | Industrial Cleaner |
| General upholstery and flexible foams bonding (e.g. PU or latex) | • | | | | | | |
| Foam lamination. Attaching foam and fabric to wood and other substrates | • | | | | | | |
| Bond fabrics to interiors, speakers, etc. | • | | | | | | |
| Installing acoustic panels | • | | | | | | |
| For repositionable and removable applications | | • | | | | | |
| Use for holding and positioning lightweight materials temporarily | | • | | | | | |
| Bonds paper, cardboard, acetate, foil, fabrics, plastic sheeting, etc. | | • | | | | | |
| Bond carpet, door skins and fabric in conversions | | | • | | | | |
| Attaching nameplates, pool table fabrics, pipe insulation etc. | | | • | | | | |
| Bonding insulation in aircraft interiors and specialty cabinets | | | • | | | | |
| Bond insulating material such as polystyrene, rock wool, glass wool | | | | • | | | |
| Attaching fibreglass insulation and drywall corner beads | | | | • | | | |
| Bond thin decorative film, foils, and fabrics | | | | • | | | |
| For variety of display and furniture jobs | | | | • | | | |
| Picture framing and mounting displays | | | | • | | | |
| Bond all types of rubber except EPDM | | | | | • | | |
| Bond most supported vinyl and leather | | | | | • | | |
| Adhere many plastics, laminates and wood products | | | | | • | | |
| Adhere polyethylene, polypropylene to wood, metal and more | | | | | | • | |
| Bond decorative laminate to tables, cabinets and shelving | | | | | | • | |
| Attaching fibreglass insulation and drywall corner beads | | | | | | • | |
| Bond kick plates to office desks | | | | | | • | |
| Attach plastic sign lettering to wood | | | | | | • | |
| Use for dissolving and removing dirt, grease and tar | | | | | | | • |
| Removes and various non- curing adhesives | | | | | | | • |
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Product Use

All statements, technical information, and recommendations contained in this document are based upon tests or experience that 3M believes are reliable. However, many factors beyond 3M's control can affect the use and performance of a 3M product in a particular application, including the conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluates the 3M product to determine whether it is fit for a particular purpose and suitable for the user's method or application. All questions of liability relating to this product are governed by the terms of the sale subject, where applicable, to the prevailing law.

