

# 3M™ Rubber and Vinyl 80 Spray Adhesive

Last Revision Date: March, 2012

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A high performance neoprene based contact aerosol spray adhesive.

### **Product Features**

- It is typically used to bond rubber, supported vinyl, leather, wood, metal and many plastics.
- Provides exceptional heat resistance.
- Fast setting contact adhesive.

### Technical Information Note

The following technical information and data should be considered representative or typical only and should not be used for specification purposes.

Dry Time

Typical Physical Properties		
Property	Values	Additional Information
Solids Content by Weight	12.9 %	
Spray Pattern	Lace	
Color	Clear to Yellow	
Net Weight	19 oz	
VOC	<55 %	
Coverage	28 sq ft	View ^
Notes: @ 2.5 g/ft² per Can		
Hazardous Air Pollutants (HAPS)	5.7 % by weight	

3 min

View ^

Notes: Dry time will depend on ambient temperature, humidity and coverage applied.

Shear Adhesion Failure Test - SAFT	300 °F	View ^
Notes: SAFT Shear Adhesion Failure Test with birch failure.	n plywood, 1 inch overlap, 100 grams used, temperature s	tart at 90°F and ramped 10°F every 10 min. until complete
Flammable Solvent	Yes	
Flammable Propellant	Yes	
Container Size	24 fl oz	
3M Stock Number	62-4996-4955-6	
UPC Number	00-021200-82618-4	
Base	Polychloroprene	
Bonding Range	3-30 min	

# Typical Uncured Physical Properties

Property	Values	Additional Information
Density	6.9 lb/gal	

# Storage and Shelf Life

Store product at 60-80°F (16-27°C) for maximum storage life. Higher temperatures reduce normal storage life. Lower temperatures may cause increased viscosity of a temporary nature. Rotate stock on a "first in-first out" basis.

When stored at the recommended conditions in original, unopened container, this product has a shelf life if 18 months from date of manufacture.

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# References

Property	Values
3m.com Product Page	https://www.3m.com/3M/en_US/company-us/all-3m-products/~/3M-Rubber-And-Vinyl-80-Spray-Adhesive/? N=5002385+3293194236&rt=rud
Safety Data Sheet SDS	https://www.3m.com/3M/en_US/company-us/SDS-search/results/? gsaAction=msdsSRA&msdsLocale=en_US&co=ptn&q=80

#### Precautionary Information

Refer to product label and Material Safety Data Sheet for health and safety information before using this product. For additional health and safety information, call 1-800-364-3577 or (651) 737-6501.

#### Information

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