

The YES Company!!



SUPER PATCH  
& SEAL

Patching & Sealing  
Tape

REPAIR ROOF BLISTERS,  
CRACKS, GUTTERS, COPINGS,  
VAPOR BARRIER.  
SOUND DEADENER FOR AUTOS  
& TRUCKS  
SEALS CASKETS AND BURIAL  
VAULTS  
SEALS AIR CONDITIONING  
DUCTS

Product # 7088

FOR PROFESSIONAL USE ONLY  
CONSULT LABEL AND MSDS BEFORE USING.

HMIS	
0	HEALTH
0	FLAMMABILITY
0	REACTIVITY
A	PERSONAL

**SUPER PATCH & SEAL**  
Contains no hazardous  
ingredients as defined in  
29 CFR 1910.1200

**SUPER PATCH & SEAL  
PATCHING & SEALING TAPE**

**SUPER PATCH & SEAL** is a high-quality, 100% solids, asbestos-free, butyl sealing tape. It is specially designed for all applications including those requiring adhesion on both sides. **SUPER PATCH & SEAL** has exceptional adhesion to all clean, dry surfaces. This remarkable sealing tape will not harden, crack, or oxidize and resists water, extreme weather conditions, UV and Infrared radiation and airborne contaminants and pollution. **SUPER PATCH & SEAL** is easy to apply and compress to insure good sealing. Molds easily to lap-type joints and irregular surfaces such as roofing materials, HVAC ducts, sheet metal seams, flashing, wood, wallboard and all types of seams and joints. Application is fast and easy. No clean up required. Will not soil applicator's hands.

**DIRECTIONS FOR USE:**

- Apply to clean, dry, uncontaminated surface for best results.
1. Unroll ample length of **SUPER PATCH & SEAL** sealing tape.
  2. Position tape along seam or joint to be sealed or wrap around fitting with backing paper on top.
  3. Compress with hands firmly to insure a tight seal without distorting the tape sealant.
- Avoid lapping the tape by butt joining tapes at transition points.

**NOTE: If SUPER PATCH & SEAL is in direct contact with any other sealant or elastomer, a material compatibility test is highly recommended prior to use.**

**SPECIFICATION COMPLIANCE:**

**SUPER PATCH & SEAL** meets and exceeds the following test requirements:

- U.L. 723, ASTM E-84, Flame Spread 5, Smoke Density 5, National Fire Protection Association (NFPA) - Class 1
- Uniform Building Code - Class 1

**TYPICAL SPECIFICATIONS:**

Characteristic (Test method)	Specification
Color:.....	Gray
Odor:.....	None
% Solids:.....	100%
% Elongation (ASTM C908):.....	200% Minimum
Sag (AAMA 800):.....	None
Water Resistance (AAMA 800):.....	Passed
Hardness (AAMA 800):.....	60 to 70
Vehicle Migration (AAMA 800):.....	Passed <1/8"
Crazing to Acrylic Plastics (MIL-S-11030C):.....	None
Cone Penetration 0.1 mm @ 77° F. (ASTM D217):.....	85 to 105
Service Temp. Range:.....	-25° to 120° F.
Application Temp. Range:.....	0° to 120° F.
Yield Strength (ASTM C908):.....	8 PSI
Weatherability:.....	Excellent
<ul style="list-style-type: none"> <li>• QUV, 340A Lamps - 1000 hours</li> </ul>	<ul style="list-style-type: none"> <li>No Cracking, Chalking, Wash-off or Flow (sag)</li> </ul>