

SUPER PUTTY



<p>1. PRODUCT NAME</p> <p>SUPER PUTTY Elastomeric patching compound</p> <p>2. MANUFACTURER</p> <p>PRO-TECH PRODUCTS, INC. 3003 N. 73rd Street Scottsdale, Arizona 85251</p> <p>3. PRODUCT DESCRIPTION</p> <p>SUPER PUTTY is a premium quality elastomeric patching compound which combines 100% acrylic polymers with a hi-solids content.</p> <p>4. TECHNICAL DATA</p> <p>See TABLE 1.</p>	<p>5. INSTALLATION</p> <ul style="list-style-type: none">• Thoroughly clean off all dirt and debris• Apply only when not subjected to rain• Super Putty needs 24 hours of sunshine to dry• Do not apply when roof temperature is less than 50 degrees F. Or when wet• Millage can affect cure time.• Acrylic-based products must cure before being subjected to freezing or moisture. Example of ideal conditions: 4-6 hours above 70° F and low humidity• For application details see specific Guide Specifications <p>6. AVAILABILITY AND COST</p> <p>SUPER PUTTY may be purchased directly from Pro-Tech Products, Inc. For information, call 800-538-7303.</p>	<p>7. WARRANTY</p> <p>No specific warranties implied. Various warranties are available for specific Pro-Tech Products coatings and roofing systems when applied by licensed contractors and inspected by authorized PTP personnel. It is the responsibility of the licensed contractor to ensure that all products are used in the accordance with federal, state and city codes. This includes but is not limited to building and fire codes.</p> <p>8. MAINTENANCE</p> <p>Periodic maintenance of Pro-Tech Products coatings and roofing systems ensures extended performance and reduces life cycle costs.</p> <p>9. TECHNICAL SERVICES</p> <p>Additional information, product brochures, and guide specifications are available. Customized application instructions are also available from our technical experts.</p> <p>10. FILING SERVICES</p> <p>Additional product information is available from Pro-Tech Products, Inc.</p>
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TABLE 1 – TECHNICAL DATA

Properties	Average Value
Type of Resin	100% Acrylic
Color	White
Shelf Life	One Year
Solids Content	60%
Elongation	Excellent
Adhesion	Excellent
U/V Reflectance	Good