

Technical Data Sheet



Product Description:

Super Putty is a premium grade acrylic elastomeric water-based compound which combines acrylic polymers with high solids content. This durable acrylic patching compound has outstanding adhesion, elongation, and weatherability and can be applied to a variety of roofing surfaces.

Basic Uses:

Super Putty was designed as a patching compound for repairing cracks, splits, tears, and open voids in existing spray polyurethane foam, built-up, and modified bitumen, metal and single ply roofing surfaces. This patching compound is also suitable for use in a three coarse application repairing bad laps, seams, roof penetrations, flashings, scuppers, and drains.

Packaging and Mixing:

Super putty does not require thinning or mixing and should be used as manufactured. Super Putty is available in 2 gallon pails in off white only.

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Properties		
Type of Resin		Acrylic
Color		Off White
Shelf life		1 Year
Solids Content		60%
Elongation		Excellent
Adhesion		Excellent
U/V Resistance		Poor

Note: The above values are average values obtained from a laboratory and should serve only as a guide.

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Warranty:

No Specific warranties implied.

Installation:

Super Putty is not suitable for spray application and should be applied by utilizing a brush, trowel, or putty knife. Do not apply super putty in excess of a 1/8" thickness as dry and cure times will take longer to fully set up. All surfaces shall be clean, dry, and free of all dirt, grease, oil, and other contaminants that could interfere with proper adhesion to surface applied. Super Putty must always be top coated as ultraviolet stability is limited. Refer to Pro-Tech Products technical department for more information.

Technical Services:

Additional information, product brochures, and guide specifications are available. Customized application instructions are also available from our technical experts.

Pro-Tech Products, Inc.

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