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Paints Made to Last in The Florida Sun

FIBER-LASTIC ELASTOMER PATCHING

75-456

FIBER-LASTIC ELASTOMERIC FIBROUS PATCHING COMPOUND is a high technology product formulated with 100% acrylic elastomers and nylon type fibers. Fiber-LASTIC contains no additional plastizers. Fiber-Lastic is formulated for patching cracks ($\frac{1}{32}$ " to $\frac{1}{4}$ ") in masonry & stucco substrates. Seals and waterproofs between masonry, wood, glass, and brick.

TYPICAL USES: Waterproofing & Patching textured (non-smooth) masonry & stucco substrates to include: cracks, joints, seams, roofs, parapets flashings. Excellent for use to waterproof seams between dissimilar substrates such as galvanized, aluminum, glass to masonry or concrete. Excellent for use to seal joints between above grade masonry, stucco, poured concrete & pre-cast.

CHARACTERISTICS: Very viscous, "fiber reinforce" textured trowalable high solids compound. A unique feature is that fibers are used in the manufacture of this product to give it outstanding lateral strength and integrity. The fiber reinforcement combined with the exceptional elasticity will insure a waterproof seal with superior crack bridging properties than a conventional textured patch. May be applied in thick films without slump. Minimal-shrinking, permanently flexible. Paintable. Super adhesion. Mildew and Algae resistant.

CLEAN UP: Wash all equipment with warm detergent solution and rinse with water.

TECHNICAL DATA

<u>FINISH:</u>	FIBER/TEXTURED	<u>VEHICLE TYPE:</u>	100% Acrylic Elastomer
SOLIDS BY	WEIGHT		
	69%		
	VOLUME		
	62%		
	VISCOSITY: 160 & KU		

All cracks should be sounded out to determine if hollow or delamination of the stucco is present.

ALL PATCHING OF CRACKS WILL BE DONE AFTER SURFACES ARE PROPERLY PREPARED AND SEALED TO ENSURE THE ADHESION OF ANY PATCHING MATERIAL.

FILL JOINTS OR CRACKS TO "CROWN" THE PATCHING COMPOUND TO COMPENSATE FOR ANY SLIGHT SHRINKAGE.

DO NOT USE BELOW GRADE OR UNDER WATER.

DO NOT APPLY when temperature of air and surface is **BELOW 40 degrees (F).**

Use caution if rain is imminent patch needs at least 4 hours dry time.

Allow new (fresh) concrete to cure for thirty days or prime with UCI # 56-140 "Rain-Kote".