

# ALL CRACKED UP?

Make those repairs with **E-las•tek®**

## **DURATEX STUCCO™**

**PATCH & REPAIR**



↔ Roof parapet in need of repair



Parapet patched with Duratex Stucco ↔

E-las•tek **Duratex Stucco™** is an incredibly versatile ready-to-use resin-based stucco. This highly flexible coating is easy to apply and sticks like glue to stucco, cement block, brick, metal, wood, OSB, and siding. Unlike other stucco repair products, Duratex Stucco cleans up with water, needs no priming before painting, and has the look and feel of traditional stucco.

Use Duratex Stucco to repair large cracks, spider-web cracking, erosion, peeling paint, efflorescence, and water leakage.

This elastic stucco product is flexible, non-cracking, water-resistant, durable, low-maintenance, and offers excellent adhesion.

- No metal lath or brown coat needed
- Patch and repair older walls
- Maintain original finish
- Use directly from the pail; no mixing
- Apply by brush, knife, or trowel
- No telltale repair shine
- Easy to paint

Use a clear primer/sealer for uncoated stucco, concrete, tile, brick, or chalky surfaces. For small hairline cracks too small for Duratex Stucco or caulking, use E-las•tek **Crack & Joint Sealant**.

**HOW TO APPLY:** All cracks should be cleaned of all loose material. Use a chisel or grinder to open up narrow, deep cracks to make them easier to fill. Fill voids with Duratex Stucco and blend. When dry, use a brush to dab and blend more Duratex Stucco to hide the repair. A green sponge float also may be used to blend Duratex Stucco into surrounding stucco.

Allow two to three hours to film; overnight to harden. Temperature and humidity affect drying time. When thoroughly dry, paint to match with latex paint.

**TIPS:** Practice texturing on scrap materials (cardboard). Nearly any texture is possible with a little practice. Working in the shade allows for longer working time. Keep tools wet and clean. When finished, clean tools promptly with water.

**Approximate coverage is 18-to-25 square-feet-per-gallon.**