



TECHNICAL DATA SHEET

DAP® ElastoPatch® Flexible Patching Compound

PRODUCT DESCRIPTION

DAP® ElastoPatch® Flexible Patching Compound is a high performance, elastomeric patching compound that eliminates reoccurring cracks by providing a permanently flexible fill. It will not crack, crumble or fall out as the surface expands and contracts over time. Provides superior paintable and won't gloss paint. Repairs cracks and holes in wood, drywall, plaster, stucco, brick, concrete and masonry. Available in smooth and textured finishes. Interior and exterior use.



PACKAGING		COLOR	UPC
10.1 oz.	Smooth	White	7079812276
Quart	Smooth	White	7079812278
Gallon	Smooth	White	7079812280
10.1 oz	Textured	Off-White	7079812286
Quart	Textured	Off-White	7079812288
Gallon	Textured	Off-White	7079812290

KEY FEATURES & BENEFITS

- Repairs and eliminated reoccurring cracks
- Stays flexible
- Will not gloss paint
- Ready to use
- Interior/exterior use
- Available in smooth or textured finishes

SUGGESTED USES

- Ideal for filling and repairing recurring cracks and holes in: Drywall/Plaster, Wood, Stucco, Brick, and Concrete/Masonry



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FOR BEST RESULTS

- Apply in temperatures above 40°F.
- Do not use outside when rain or freezing temperatures are expected within 12 hours.
- Product is water resistant in above grade applications. Do not use below waterline.
- Allow fresh concrete to cure at least 30 days before patching.

APPLICATION

1. Clean surface removing all loose particles, plaster, wax, dust, dirt, peeling paint, old caulk, grease and oil.
2. Using a brush, putty knife or trowel and fill crack with patching compound. If using the cartridge, cut nozzle to desired bead size, load into caulking gun and apply to surface.
3. Tool patched surface to desired finish before product dries.
4. **PRODUCT IS NOT SANDABLE.**
5. For some repairs, more than one application may be required. Use product to bridge gaps up to 1/4" wide and 1/2" deep. Fill small cracks and surface defects to a minimum depth of 1/8".
6. Can be applied to damp surfaces and painted after 2 hours with latex-based paints.
7. Allow to dry at least 24 hours (longer in cool or humid conditions) before painting with oil-based paints (it's recommended to prime surface prior to painting).

TYPICAL PHYSICAL & CHEMICAL PROPERTIES

	SMOOTH	TEXTURED
Tooling Time:	10 Minutes	10 Minutes
Tack Free Time:	30 Minutes	30 Minutes
Dynamic Joint Movement:	±12.5%	±12.5%
Paintability:	Yes	Yes
Odor:	Low	Low
Consistency:	Smooth	Textured
Polymer:	Acrylic	Acrylic
Volatile:	Water	Water
Filler:	Inert Fillers	Inert Fillers
Solids:	82.5%	79.0%
Density:	13.8 lbs./gal.	13.0 lbs./gal.
Temperature Service Range:	-30°F to 180°F	-30°F to 180°F
Temperature Application Range:	40°F to 100°F	40°F to 100°F
Freeze Thaw Stability:	Passes 5 Cycles	Passes 5 Cycles



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Shelf Life:	12 months	12 months
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CLEAN UP & STORAGE

Wash tools immediately after use with water before product has set. Dried material must be mechanically scraped, chipped or ground away. Close container tightly and store any remaining powder in a cool, dry place.