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LIFETIME MOLD, MILDEW & ALGAE RESISTANCE GUARANTEE

DAP guarantees that the product when properly applied will remain free of mold, mildew and algae during the lifetime of your home. If mold, mildew and/or algae appear when product is used as directed within one year of purchase, provide evidence of mold, mildew & algae and sales receipt to DAP Products Inc., 2400 Boston Street, Suite 200, Baltimore, MD 21224 for replacement product or sales price refund. DAP will not be liable for incidental or consequential damages

CAUTION! Contains ethylene glycol. Use in well-ventilated area. Do not get in eye or on skin. Do not ingest. Use gloves and safety glasses. For emergencies call poison control center at 1-800-222-1222. See Safety Data Sheet (SDS) for additional information. For an SDS, contact your supplier or visit dap.com. **KEEP OUT OF REACH OF CHILDREN.**

¡PRECAUCIÓN! Contiene etilenglicol. Use en un área bien ventilada. No permita el contacto con los ojos o la piel. No lo ingiere. Use guantes y gafas de seguridad. En caso de emergencia, llame a un centro de control de envenenamiento al 1-800-222-1222. Para más información, consulte la Hoja de datos de seguridad (SDS). Para obtener una SDS, comuníquese con su proveedor o visite dap.com. **MANTÉNGASE FUERA DEL ALCANCE DE LOS NIÑOS.**

▲ WARNING Cancer & Reproductive Harm – www.P65warnings.ca.gov

▲ ADVERTENCIA Cáncer y Daños al Sistema Reproductivo

Para obtener las instrucciones y garantía en español, llame al 1-888-DAP-TIPS o visite dap.com.

QUESTIONS/¿PREGUNTAS? Call/Llame al 1-888-DAP-TIPS or visit/o visite dap.com & click on/y pulse en "Ask the Expert."

DAP Products Inc.
Baltimore, MD 21224
Made in the USA with U.S. and globally sourced materials.
dap.com



DYNAFLEX™ ULTRA™

ADVANCED EXTERIOR SEALANT

- Lifetime Mold, Mildew & Algae Resistant
- 1 Hour Rain & Paint Ready



Window, Door, Siding & Trim

Read back panel for cautions!
¡Lea las precauciones en el panel posterior!

10.1 FL. OZ. (300 mL)

DAP® **DYNAFLEX ULTRA™** Advanced Exterior Sealant with WeatherMax™ Technology resists UV fading, chalking, crumbling, cracking & dirt build up. Sealant stays looking clean & new. Permanently flexible for a long-lasting, weatherproof seal that stands up to the elements and provides All Weather Protection. Exterior/interior use.

ADHERES TO:

Vinyl, Aluminum, Metal, Fiber Cement, Wood, Cedar, Concrete, Masonry, Brick, Stone, Stucco, PVC, Composite, Fiberglass, Glass

SPECIFICATIONS

ASTM C920, Type S, Grade NS, Class 35, Federal Spec TT-S-00230C, Type II

PHYSICAL PROPERTIES

- App. Temp Range:** 40°F to 100°F
- Ideal Bead Size:** 3/8" (recommended)
- Coverage:** 3/8" bead 14 lin ft.
- Skin Time:** 10-15 minutes
- Tack Free Time:** 30 minutes
- Full Cure Time:** 7-14 days depending on joint depth, temperature, humidity & substrate
- Paint Ready Time:** 1 hour w/latex or oil-based paints. Use latex-based primer for oil-based paints.
- Water Ready Time:** 1 hour
- Joint Movement/Flexibility:** +/-35%, Permanently flexible
- Mold Resistance:** Lifetime mold, mildew & algae resistance guarantee
- Odor:** Low
- Clean-Up:** Water
- VOC Content:** NCCS Calif. ARB VOC <1.5% wt/wt (VOC 27 g/L)
- Shelf Life:** 12 months (unopened/cool & dry conditions)

SIDING COLOR MATCH

- James Hardie® Iron Gray
- CertainTeed Pewter
- Georgia-Pacific® Vision Pro® Natural Slate
- Jeld-Wen® Steel Gray

FOR BEST RESULTS: Apply in temps above 40°F. Not for continuous underwater use, high temp surfaces or surface defects. Priming not usually necessary. Priming only required if testing indicates a need or where sealant will be constantly subjected to high levels of moisture after cure. Joint size should not exceed 1/2" wide by 1/2" deep. For joints deeper than 1/2", use backer rod. Store away from extreme heat/cold.

INSTRUCTIONS: 1. Surface must be clean, dry & free of old sealant, dirt, & other contamination. 2. Cut nozzle at 45° angle to desired bead size. 3. Load cartridge into caulk gun. 4. Fill gap w/sealant. Apply consistent 3/8" bead size for optimal joint protection. 5. Tool/smooth bead within 10 minutes. 6. Paintable in 1 hour (depending on joint depth, temp & humidity) w/most latex or oil-based paints. Use a latex primer for oil-based paints. 7. Sealant reaches full performance in 72 hours. 8. Clean up excess uncured sealant w/damp sponge before it skins over. Scrape/cut away excess cured sealant.