



TECHNICAL DATA SHEET

2400 Boston Street | Suite 200 | Baltimore, MD | 21224

DAP® DYNAGRIP® Wood, Panel, Trim Construction Adhesive

PRODUCT DESCRIPTION

DAP® DYNAGRIP® WOOD, PANEL, TRIM construction adhesive is a premium grade, high strength adhesive. This VOC compliant adhesive is specifically formulated for decorative panel and modeling installation. DYNAGRIP® WOOD, PANEL, TRIM is an instant grab adhesive that delivers a precise vertical hold on wood, foam, and PVC trim ideal for decorative interior projects



PACKAGING	COLOR	UPC
10.3 fl oz (305 mL)	Light Tan	7079827520

KEY FEATURES & BENEFITS

- **Precise Vertical Hold – Allows for precise alignment of corners and miter joints**
- **Instant Grab - Reduces nailing required and eliminates bracing and clamping**
- **Bonds Wood, Foam & PVC Trim**

PERFORMANCE CHARACTERISTICS

- Easy water clean-up
- Easy to gun
- Low odor
- VOC compliant

SUGGESTED USES



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Adheres to:

- Backerboard
- Corkboard
- Drywall
- Furring Strips
- Foam Molding
- MDF
- Paneling
- Particleboard
- Plywood
- PVC Molding
- Wood

Recommended for:

- Decorative Crown Molding
- Molding & Decorative Paneling
- Ceiling Medallions

Not Recommended for:

- Constant water exposure
- Mirror installation
- Applications other than decorative paneling, molding, or medallion installation.

FOR BEST RESULTS

- Apply in temperatures above 0°F. Keep adhesive above 40°F for easier gunning.
- One surface must be porous.
- Store away from extreme heat or cold

KEY FEATURES & BENEFITS

1. Surfaces must be clean, structurally sound, and free of debris.
2. Pre-cut and fit materials before applying adhesive.
3. Trim nozzle to desired bead size. 1/4" recommended for most applications.
4. Puncture inner foil seal.
5. Load cartridge into applicator gun.
6. Apply a continuous bead to edges of furring strips or backer material. Apply "S" shaped bead to panels or other large materials, apply straight bead to smaller materials such as crown molding or trim.
7. Within 15 minutes, position and press panels firmly into place.
8. Apply mechanical fasteners and brace as needed.
9. Allow to dry for 24 hours

TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Typical Uncured Physical Properties	
Appearance/Consistency	Smooth paste



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Base Polymer:	Synthetic latex
Bead Color	White
Weight % Solids	51%
Odor	Mild
Clean Up	Soap & water
Flash Point	212°F
Shelf Life	18 months
Coverage	10oz: ¼" bead yields 32 linear ft, 3/8" bead yields 14 linear ft 28oz: ¼" bead yields 86 linear ft, 3/8" beach yields 38 linear ft
Typical Application Properties	
Application Temperature Range:	40°F – 100°F
Tooling Time (Working Time)	15 minutes
Full Cure Time	7 days
Typical Cured Performance Properties	
Service Temperature Range:	0°F – 140°F
Gap Bridging	N/A
VOC Content	< 50g/L
Calif. ARB VOC	<1% Wt/Wt

CLEAN UP & STORAGE

Uncured adhesive: wash away with warm water and soap. Cured adhesive: must be cut or scraped away.

SAFETY

See product label and Safety Data Sheet (SDS) for health and safety information. You can request an SDS by visiting our website at dap.com or by calling **1-888-DAP-TIPS**.

WARRANTY

DAP will provide replacement product or refund sales price if product fails to perform when used as directed. Call 1-888-DAP-TIPS, with your sales receipt and product container available, to arrange for warranty fulfillment. DAP is not liable for incidental or consequential damages.



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COMPANY IDENTIFICATION

Manufacturer: DAP Products Inc., 2400 Boston Street, Baltimore, Maryland 21224

Usage Information: Call **1-888-DAP-TIPS** or visit dap.com & click on "Ask the Expert"

Order Information: 800-327-3339 or orders@dap.com

Fax Number: 410-558-1068

Also, visit the DAP website at dap.com