



TECHNICAL DATA SHEET

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

DAP® DYNAGRIP® DRYWALL ADHESIVE

PRODUCT DESCRIPTION

DAP® DYNAGRIP® DRYWALL adhesive is specifically formulated for installing drywall & paneling. This adhesive reduces nail pops, adds strength to wall assembly and helps limited air and sound movement between walls when applied as directed. DYNAGRIP® DRYWALL meets ASTM C557 specification for the installation of drywall panels.



PACKAGING	BEADCOLOR	UPC
28OZ	GRAY	707927525

KEY FEATURES & BENEFITS

- **Strong Durable Bond – For long lasting projects**
- **Cold Weather Performance – For year-round installation of drywall panels**

PERFORMANCE CHARACTERISTICS

- Reduces nail pops
- Adds strength to wall assembly
- Limits sound and air movement between walls
- Meets ASTM C557 specification for drywall installation
- Interior/exterior use

SUGGESTED USES

Adheres to:

- Dimensional Lumber
- Masonry
- Drywall
- Metal
- OSB
- Paneling
- Plywood
- Wood



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Recommended for:

- Drywall & Interior Paneling Installation

Not Recommended for:

- Bonding two non-porous materials
- Constant water exposure
- Flooring applications
- Mirror installation
- Subfloor or deck installation
- Applications other than drywall & paneling installation

FOR BEST RESULTS

1. Apply in temperatures above 0°F. Keep adhesive above 40°F for easier gunning.
2. One surface must be porous.
3. Store away from extreme heat, store in a cool dry

APPLICATION

INSTRUCTIONS: 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. ¼” recommended for most applications. 4. Puncture inner foil seal. 5. Load cartridge into applicator gun.

DRYWALL: 1. Apply a continuous bead to furring strips, wall studs, or backer material. 2. Within 20 minutes, position and press drywall firmly into place. 3. Brace as needed and apply mechanical fasteners per local code requirements. 4. Allow to dry for 24 hours.

PANELING: 1. Apply a continuous bead to furring strips, studs, or backer material, apply “S” shaped bead to rear side of panels. 2. Within 20 minutes, position and press panels firmly into place. 3. Apply mechanical fasteners and brace as needed. 4. Allow to dry for 24 hours.

TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Typical Uncured Physical Properties	
Appearance/Consistency	Smooth paste
Base Polymer:	Synthetic rubber
Bead Color	Gray
Weight % Solids	75%
Odor	Mild solvent



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Clean Up	Mineral spirits
Flash Point	80°F
Shelf Life	18 months
Coverage	¼" bead yields 86 linear ft., 3/8" bead yields 38 linear ft.
Typical Application Properties	
Application Temperature Range:	0°F – 120°F
Tooling Time (Working Time)	20 minutes
Full Cure Time	7 days
Typical Cured Performance Properties	
Service Temperature Range:	-20°F – 140°F
VOC Less Exempt Less Water	< 333 g/L (25% wt/wt)

CLEAN UP & STORAGE

CLEAN UP: *Uncured adhesive: use mineral spirits to clean up wet adhesive from surface and tools, following solvent manufacturer's precautions. Do not use mineral spirits to clean skin. Cured adhesive: must be cut or scraped away.*

SAFETY

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

WARRANTY

LIMITED WARRANTY: If product fails to perform when used as directed, within one year of date of purchase, call 1-888-DAP-TIPS, with your sales receipt and product container available, for replacement product or sales price refund. DAP Products, Inc. will not be responsible for incidental or consequential damages.

COMPANY IDENTIFICATION

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

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



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

Fax Number: 410-558-1068

Also, visit the DAP website at dap.com