

## TECHNICAL DOCUMENTATION

### Grabber Solvent-Based Drywall Adhesive (GDWAV)



#### Physical Properties:

Type:	Polymer emulsion	VOC:	50 g/L
State:	Med.-viscosity mastic	Weight per gallon:	12 lb
Solids:	71	Flashpoint:	200 F
Viscosity:	200,000 cps	Freeze/Thaw Stability:	Stable
pH:	7.0	Storage Life:	24 mo. unopened, above 40 F

#### Application Guidelines:

- Application Temperature: Over 40°F for adhesive and substrates
  - Service Temperature Range: 0°F to 120°F
  - Working Time: Approximately 20 minutes for a 1/4" bead
  - Application Directions: 1. Surfaces must be clean and free of any material that may prevent adequate adhesion. 2. Cut tip on slant for 1/4" to 3/8" bead. Puncture inner seal and place in cartridge gun. 3. Apply continuous bead of adhesive to studs or furring strips. Where two panels join, apply a zigzag bead so adhesive will contact both panels. 4. Adhere materials within 20 minutes or before skinning of adhesive occurs. Press surfaces firmly together for full contact with adhesive.
- Note: For drywall, use fasteners in accordance with local building standards. For paneling or other large applications, use finishing nails at top and bottom and brace overnight as needed. When applying adhesive overhead for ceiling applications, use 3/8" bead or less.
- Cleanup: Tools and adhesive may be cleaned with water while the adhesive is wet. If dried, tools and adhesive may be cleaned with water/acetone/vinegar mixture. Follow solvent vendor's precautions.

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#### Features & Benefits:

- Excellent strength
- No sag installation
- Cleans easily with water in wet state
- No harsh odor
- Reduces nail pops
- VOC-compliant

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#### Limitations:

Not intended for exterior applications. For all ceiling applications, fasteners are required in addition to the adhesive. For best results, store above 40°F.

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#### Specifications:

- Exceeds ASTM C557
- Tested in accordance with ASTM E72 for racking and shearing

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#### Compatible Materials:

Common building materials including wood, metal, gypsum wallboard, plywood, hardboard, tile board, plaster, wallpaper (non-vinyl) and most other porous materials.

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#### Important Notice:

Our recommendations, if any, for the use of this product are based on tests believed to be reliable. Since the use of this product is beyond the control of the manufacturer, no guarantee or warranty, expressed or implied, is made as to such use or effects incidental to such use, handling or possession or the results to be obtained, whether in accordance with the directions or claimed so to be. The manufacturer expressly disclaims responsibility therefore. Furthermore, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing laws and/or patents covering any material or use.