



## gripSTIK® Spray Adhesive

### Installation Recommendations

Phillips recommends installation in accordance with applicable ASTM standards and using prevalent industry standards.

### General Installation Guidelines

**Directions:** Shake can. Spray two even coats of gripSTIK® Spray Adhesive on the corner bead, holding 6-10 inches from bead. Install bead immediately and pressure on to the drywall. For ultimate bond: Spray both the drywall and bead with an even coat and immediately install to the drywall. Bond while tacky. With the handle of your taping knife apply pressure to the mud legs of the bead twice. Staple the mud legs every 6-8 inches with 1/2" staples. Always test gripSTIK® Spray Adhesive in your environment before use (especially in extreme heat, humidity or cold). For other substrates, a test in typical operating environment for compatibility is recommended. For cold weather winter applications, please refer to the installation recommendations in the Gypsum Association GA-220-06 of 50°F or warmer.

**Important to Avoid Clogging:** After use, turn can upside down and spray a short jet of clear gas until no glue comes out. Clean with a petroleum solvent if clogged.

### Product Benefits

Phillips gripSTIK® Spray Adhesive is a high tack web based spray adhesive designed for adhering vinyl corner beads and trims to drywall, especially Phillips gripSTIK® Drywall Beads and Trims. Phillips gripSTIK® Spray Adhesive features many benefits:

- An adjustable nozzle for desired spray width and strength
- Works great adhering Phillips gripSTIK® vinyl beads and trims to drywall
- Available in standard industry size (17.0 oz.)
- Packaging is 12 cans per case

### Applicable Standards

Phillips gripSTIK® Spray Adhesive meets California VOC content limits. VOC content is less than 55% by weight. See MSDS for additional information.

### Limitations

Product is designed for interior use.

### Storage

Avoid damage and store in a covered area away from direct sunlight. Do not expose to heat or store at temperatures above 120°F/49°C. Do not puncture or incinerate container, even when empty. Do not discard in compactor.

### Made in the U.S.A.

Phillips is proud that all our beads, trims and accessories are made in the United States of America.



#### Project Information

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#### Contractor Information

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#### Architect Information

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