



# TECHNICAL DATA SHEET

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

## DAP® CAULK-BE-GONE® Latex Caulk Remover

### PRODUCT DESCRIPTION

**DAP® CAULK-BE-GONE® Latex Caulk Remover** is specially formulated to soften most types of latex caulks and sealants for quick and easy removal. The fast-acting formula works in as little as two hours. CAULK-BE-GONE® is an easy-to-use green gel that stays where applied and has a fresh scent.



PACKAGING	COLOR	UPC
5.5 fl oz (162 mL)	Green Gel	7079818025

### KEY FEATURES & BENEFITS

- Softens caulk for easy removal
- Removes most types of latex caulks and sealants
- Fast-acting, gel formula
- Fresh scent
- Easy water clean-up

### FOR BEST RESULTS

- Product does not work on silicone, polyurethane or other non-latex based caulks/sealants.
- To avoid substrate damage, check for compatibility prior to use by testing a small, inconspicuous area.
- Do not use on refinished porcelain, soft plastics, vinyl, ABS plastic tubs/shower enclosures. Some fiberglass, other plastics or refinished surfaces may be affected.
- If possible, use painter's masking tape to mask the area adjacent to the old caulk being removed.



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- If caulk remover makes contact with wallpaper or painted/coated surfaces, wipe off immediately as it will soften them.
- Thicker caulk beads and painted caulk may take longer to soften or require multiple applications.
- Product cleans up with soap and water.

## APPLICATION

### **Product Application**

1. Remove cap and cut nozzle at 45° angle to desired bead size.
2. Apply the same size bead of CAULK-BE-GONE® Remover over bead of old caulk/sealant, being careful not to extend beyond the area of caulk/sealant being removed.
3. Allow CAULK-BE-GONE® Remover to set until old caulk becomes soft (at least 2 hours but no longer than 6 hours per application). Repeated applications may be needed for thicker beads of caulk.
4. Remove softened caulk with a plastic scraper or caulk removal tool.
5. Remove any remaining sealant film with a plastic scraper or soft plastic abrasive pad.
6. Thoroughly clean up area with soap and water. Use rubbing alcohol to remove any residue prior to applying new caulk/sealant. Area should be dry before applying new caulk/sealant.
7. Follow caulk/sealant manufacturer's instructions for applying sealant.

## TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Typical Uncured Physical Properties	
Appearance/Consistency	Smooth green gel
Volatile	Water & solvent
Weight (% Solids)	2.5%
Odor	Fresh, clean scent
Application Temp Range	40-80°F
Clean Up	Water
Flash Point	>212°F
Freeze Thaw Stability (ASTM 1183)	Passes 5 cycles
Shelf Life	12 months unopened

## CLEAN UP & STORAGE

Product cleans up from surfaces, hands and tools with soap and water. Reseal tube with cap and store in a cool, dry place for future use.



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## SAFETY

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

## WARRANTY

**LIMITED WARRANTY:** If product fails to perform when used as directed, within one year of date of purchase, call 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](http://dap.com) & click on “Ask the Expert”

**Order Information:** 800-327-3339 or [orders@dap.com](mailto:orders@dap.com)

**Fax Number:** 410-558-1068

**Also, visit the DAP website at [dap.com](http://dap.com)**