DAP® ALEX PLUS® All Purpose EASY CAULK Acrylic Latex Caulk Plus Silicone

**PRODUCT DESCRIPTION**

DAP® ALEX PLUS® ALL PURPOSE EASY CAULK is an excellent quality, all purpose, acrylic latex caulk for sealing a wide variety of interior and exterior surfaces. It contains silicone additives for greater flexibility and adhesion and shrinks less for a durable, waterproof seal.* ALEX PLUS® is paintable in just 30 minutes with latex or oil-based paints, saving time. It won’t shine through or discolor the paint for superior paint finish results. The convenient, easy-to-use aerosol container eliminates the need for a caulk gun — simply press and seal. It provides perfect control for a smooth, consistent bead, even in hard to reach spots. ALEX PLUS® tools smoothly, is low in odor and cleans up with water. Cured caulk is mold and mildew resistant. 40 Year. Exceeds ASTM C834. Interior/exterior use.

*When compared to DAP® ALEX® Painter’s Caulk

<table>
<thead>
<tr>
<th>PACKAGING</th>
<th>COLOR</th>
<th>UPC</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 oz net wt (454 g) Aerosol Can</td>
<td>White</td>
<td>7079818725</td>
</tr>
</tbody>
</table>

**KEY FEATURES & BENEFITS**

- No caulk gun needed – simply press & seal
- All purpose – strong multi surface adhesion
- Paint in 30 minutes
- Won’t shine through or discolor paint
- Shrinks less for a durable seal*
- Flexible
- Resists cracking and chalking
- 100% waterproof seal

2/25/2019
• Easy water clean-up
• Low odor
• 40 Year
• Exceeds ASTM C834 Specification
• VOC compliant
• Interior/ exterior use

*When compared to DAP®ALEX® Painter's Caulk

SUGGESTED USES

USE FOR CAULKING & SEALING:
• Window frames
• Door frames
• Baseboards
• Molding
• Trim
• Corner joints
• Pipes
• Vents
• Siding
• Other gaps & cracks, especially prior to painting

ADHERES TO:
• Wood – painted & unpainted
• Aluminum
• Most metals
• Vinyl
• Most plastics
• Glass
• Drywall
• Plaster
• Brick
• Stone
• Concrete
• Mortar
• Fiber Cement
• Stucco
• Most common building materials

FOR BEST RESULTS

• Apply in temperatures above 40°F.
• Do not apply when rain or freezing temperatures are forecasted within 24 hours. Cooler temperatures and higher humidity will slow down dry time.
• Not for continuous underwater use, filling butt joints, surface defects, tuck-pointing or expansion joints.
• Joint size should not exceed 1/2" wide x 1/2" deep. If joint depth exceeds 1/2", use backer rod material.
• Store caulk away from extreme heat or cold.
Surface Preparation
Surface must be clean, dry, structurally sound and free of all old caulk, dirt and other foreign material.

Product Application
1. Apply in temperatures above 40°F. Do not apply when rain or freezing temperatures are forecasted within 24 hours. Cooler temperatures and higher humidity will slow down dry time.
2. Remove protective cap.
3. Cut nozzle at a 45° angle to desired bead size.
4. Dispense caulk by pressing tip of applicator to surface (or apply pressure to nozzle with finger) to fill gap or joint.
5. If necessary, tool or smooth the bead of caulk with a finishing tool before caulk skins over.
6. Clean up excess wet caulk with a damp sponge. Excess dried caulk must be cut or scraped away.
7. Allow caulk to dry at least 30 minutes (longer in cool/humid conditions) before painting with latex or oil-based paints.
8. Remove nozzle by pulling straight up. Rinse inside of nozzle and valve with warm water.
9. Replace nozzle and protective cap when storing for future use.

TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Typical Uncured Physical Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance/Consistency</td>
<td>Non-sag paste</td>
</tr>
<tr>
<td>Base Polymer</td>
<td>Siliconized acrylic polymer</td>
</tr>
<tr>
<td>Filler</td>
<td>Calcium carbonate</td>
</tr>
<tr>
<td>Volatile</td>
<td>Water</td>
</tr>
<tr>
<td>Weight % Solids</td>
<td>83%</td>
</tr>
<tr>
<td>Density (lbs per gallon)</td>
<td>13.3</td>
</tr>
<tr>
<td>Odor</td>
<td>Very mild</td>
</tr>
<tr>
<td>Clean Up</td>
<td>Water</td>
</tr>
<tr>
<td>Flash Point</td>
<td>&gt;212°F</td>
</tr>
<tr>
<td>Freeze Thaw Stability</td>
<td>Passes 5 Cycles</td>
</tr>
<tr>
<td>Shelf Life</td>
<td>12 Months</td>
</tr>
<tr>
<td>Coverage</td>
<td>54 linear ft. at a 3/16&quot;diameter bead</td>
</tr>
</tbody>
</table>

Typical Application Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application Temperature Range</td>
<td>40°F to 100°F</td>
</tr>
<tr>
<td>Tooling Time (Working Time)</td>
<td>10 Minutes</td>
</tr>
</tbody>
</table>
Tack Free Time 30 minutes
Full Dry Through 24 hours
Return to Service Time 24 hours
Vertical Sag (ASTM D2202) 0.05"

Typical Cured Performance Properties
Service Temperature Range -20°F to 180°F
Water Ready Time 24 hours
Paint Ready Time 30 minutes
Mildew Resistance Cured caulk is mold & mildew resistant
Extension Recovery (ASTM C736) Exceeds ASTM C834 requirement

Clean up excess wet caulk with a damp sponge before it skins over. Excess dried caulk must be cut or scraped away. Clean hands and tools with warm water and soap. Store in a cool, dry place away from extreme heat or cold.

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 or calling 888-DAP-TIPS.

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.

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”
Order Information: 800-327-3339 or orders@dap.com
Fax Number: 410-558-1068
Also, visit the DAP website at dap.com

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