



# TOP GUN<sup>®</sup> 200 Siliconized Acrylic Caulk

**1414**

**TOP GUN 200 Siliconized Acrylic Caulk No. 1414** is a premium quality line of paintable siliconized acrylic sealants for filling and bridging cracks and openings in interior and exterior applications on wood, drywall, metal, concrete, masonry, tile, glass, vinyl siding, fiberglass, PVC, etc. They are used to seal joints between walls and woodwork such as window and door frames, baseboards and moldings; to seal joints on countertops and vanities, bathtubs and shower stalls, air vents, plumbing penetrations, etc.; and to seal openings and joints in exterior siding, and between siding and the foundation. It is also used as an interior adhesive for regluing wall tiles, etc.

USED FOR	FEATURES
<ul style="list-style-type: none"> <li>• Door jambs</li> <li>• Crown and other moldings</li> <li>• Baseboards</li> <li>• Window frames</li> <li>• Pipe openings</li> <li>• Roof flashings</li> <li>• Gluing loose tiles, etc.</li> </ul>	<ul style="list-style-type: none"> <li>• 45 year warranty</li> <li>• Excellent color consistency</li> <li>• Paintable with waterbornes and oils</li> <li>• Durable</li> <li>• Very flexible &amp; stretchable</li> <li>• Excellent adhesion</li> <li>• Minimal run-on</li> <li>• Cured product is mildew resistant</li> </ul>

DIRECTIONS
<ul style="list-style-type: none"> <li>• Where applicable, remove old sealant or caulking.</li> <li>• Thoroughly clean the joints or surfaces where the TOP GUN 200 will be applied. Remove dust, dirt, oils or other contaminants.</li> <li>• For maximum adhesion, dull glossy surfaces.</li> <li>• Install backer-rod uniformly into deep cracks to control sealant depth. For cracks up to 1/2 inch wide, set the backer-rod from 1/4 to 1/2 inch deep. Bond breaker tape may be used for joints not deep enough for backer-rod.</li> <li>• Cut the cartridge tip to the desired angle and size.</li> <li>• Fill joints and cracks by holding the nozzle in the opening and filling completely from the bottom up. Smooth immediately with a damp sponge or towel, or other tool as required.</li> <li>• Remove excess material with a wet cloth.</li> <li>• Dry excess sealant may be cut away.</li> </ul>

**LIMITATIONS**

**Not designed for use in engineered "expansion joints."** Do not apply when air or surface temperature is below 40°F (5°C), or when rain is expected on exterior applications within 8 hours. Surface temperature must be at least 5°F above the dew point. For optimum application properties, bring material to 60-80°F (16-27°C) temperature range prior to application. Not recommended for applications below grade or where water may stand, or for traffic bearing surfaces. For deep cracks, always use closed-cell backer-rod. Do not use in cracks larger than 1/2" x 1/2". NOTE: Painting the sealant before the recommended dry time may result in cracking. **Protect from freezing.**

## TECHNICAL DATA

**Data below is based on White:**

<b>Product Type:</b>	Siliconized acrylic
<b>Colors:</b>	<b>Color Number</b>
	White -1414
	Almond - 1414A
	Brown - 1414B
	Cedar Tan - 1414T
	Clear - 1414C
	Dark Bronze - 1414D
	Gray - 1414G
	Shell White - 1414S
<b>Volume Per Tube:</b>	10.3 oz..
<b>Weight Per Gallon:</b>	13 lb.
<b>Solids by Weight:</b>	80% minimum
<b>Elongation:</b>	Excellent
<b>Slump:</b>	0.1" Maximun
<b>Low Temp. Flexibility:</b>	Excellent
<b>Shore "A" Hardness:</b>	25
<b>Freeze/Thaw:</b>	5 Cycles
<b>Adhesion:</b>	Excellent
<b>Dry Time to Paint @ 70° F/ 50% R.H.):</b>	
<b>Latex Paint:</b>	1 hour
<b>Oil Base Paint:</b>	4 hours
<small>(Expect longer dry times at lower temperatures and higher relative humidity.)</small>	
<b>Estimated Coverage:</b>	1/8" x 1/4" bead - 60 lineal feet per tube 1/4" x 1/4" bead - 30 lineal feet per tube
<b>Clean-up:</b>	Clean spills immediately with clean water and a soft cloth. Clean tools immediately after use with clean water.
<b>Flash Point:</b>	>200°F (>93°C)
<b>ASTM Specification:</b>	Meets and exceeds ASTM-C-834

Note: This product is not formulated with lead or mercury containing materials.

REGULATORY DATA
VOC based on White. See labels for other colors.
<b>VOC (theoretical):</b>
As supplied (untinted): 0.63 lb/gal (76 g/l)

**PRECAUTIONS**

Prior to using this product, the user is specifically directed to obtain and read the current Material Safety Data Sheet and Label for this product. If, after reading these documents, you do not understand them, do not use this product. KEEP OUT OF REACH OF CHILDREN.

**SHIPPING**

**Freight Classification:** PAINT OR PAINT RELATED MATERIAL

**Packaging:** 12-10.3 Ounce Tubes per carton

**Shipping Weights:** 1.2 lb/tube (15.0 lb/carton)

The technical data furnished is true and accurate to the best of our knowledge. However, no guarantee of accuracy is given or implied. We assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any, is limited to replacement of products. Technical data are theoretical values and subject to change without prior notice.

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