



# Red Devil



**VOC**  
COMPLIANT

## TECHNICAL DATA SHEET

### Kitchen & Bath

with **STAIN BLOCK™**

### DESCRIPTION

Advanced sealant has a high gloss finish and is specially formulated with Stain Block™ to resist the toughest stains like red wine/grape juice, coffee, mustard, ketchup, and soy sauce without discoloring. It has an excellent bonding strength to a variety of substrates and seals like caulk but sticks like an adhesive when fully cured.

### SURFACE PREPARATION

Surface must be clean, dry & free from dirt, dust, grease, oil, mildew, wax, loose paint, frost & old caulking. Thoroughly rinse surface & allow to dry completely prior to sealant application.

### DIRECTIONS

1. Remove old caulking.
2. Clean and dry surface.
3. Clip off tip of nozzle/spout @ 45° angle to desired size.
4. Load cartridge into caulking gun and apply.
5. Smooth sealant using Red Devil Caulk Smoother or Putty Knife.
6. Protect from water until cured (72 hrs.).
7. Clean hands, skin, and tools immediately after use with warm soapy water.
8. 0758 - 5 Gallon (For use with Bulk Type Caulk Gun)

PART #	PACKAGE	COLOR	UPC
0750	10.1 oz (300 ml) Cartridge	White	075339011355
075022	10.1 oz (300 ml) Cartridge	Biscuit	075339011324
0755	5.5 oz (163 ml) Tube	White	075339011386
075522	5.5 oz (163 ml) Tube	Biscuit	075339011317
0757	10.1 oz (300 ml) Cartridge	Clear	075339011331
0758	5 Gallon Pail	White	075339034200
0765	5.5 oz (163 ml) Tube	Clear	075339011348

### KEY FEATURES

- Proprietary Polymer for Stain Resistance
- Permanent Flexibility & Excellent Adhesion to Many Surfaces
- Mold and Mildew Resistant (Contains HomeShield™ Antimicrobial Protection)
- Paintable
- High Gloss Finish
- Will not Shrink, Crack or Discolor
- Watertight Seal
- Water Clean Up
- Meets ASTM C920 Requirements
- VOC Compliant

### USES

Specially formulated for use on Sinks, Showers, Tubs, Backsplashes, Vanities, Countertops, and Fixtures.

### FOR BEST RESULTS

- Store at temperatures above freezing.
- Apply in temperatures above 40°F.
- Joint width should not exceed ½ inch, if joint depth exceeds ¼ inch, use a backer rod.

### CLEAN UP

Clean tools immediately with water. Wash skin with warm water & soap.

### LIMITATIONS

- Not recommended for automotive use, mirrors, or aquariums.
- Not recommended for full-time water immersion applications.
- Protect from water until cured (72 hrs.).
- Not recommended for below grade applications.

### LIMITED WARRANTY

Recommendations for use of this product are based on tests we believe to be reliable. Manufacturer and seller are not responsible for results where this product is used under conditions beyond our control. If when applied as directed, this material peels, cracks or separates, it will be replaced without charge upon presentation of proof of purchase and used cartridge. This limited warranty only applies to residential use and damages including consequential damage and other remedies are excluded. No other warranties apply, including fitness for a particular purpose.

CRITERIA	STATUS
CARB Compliance	Yes (Currently Exempt)
Prop 65 Ingredients	Yes (See MSDS)
DOT Proper Shipping Name	Not Regulated by DOT
DOT Hazard	N/A
DOT UN/NA Number	N/A
Packing Group	N/A
VOC Content	< 1.5% by weight, < 25 g/L



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<b>PHYSICAL/ PERFORMANCE PROPERTY</b>	<b>TEST METHOD</b>	<b>TYPICAL RESULT</b>
Weight Per Gallon	Gardner Cup	9 +/- 1
Specific Gravity	Calculated	Approx. 1 to 1.1
Total Non-Volatile % Solids (Weight)	Computrac Analyzer	Approx. 65 +/- 2.5
Viscosity (as packed)	Semco Gun (6 oz @ 50 psi)	Approx. 7 sec +/- 2
Consistency / Appearance	Visual Observation	Smooth, Colored Paste
pH (initial)	pH Meter	7 to 9
Odor	Subjective	Mild Acrylic
Base Polymer	Known	Proprietary Polymer
Filler / Pigment	Known	TiO2 Slurry
Flash Point	Closed Cup	>200°F - Non-flammable/Waterborne
Freeze / Thaw Stability	Test Lab 0 F/77 F @ 24 hrs. or ASTM C731	Pass 5 cycles
Shelf Life	Lab 50 C Oven - Accelerated	Minimum 1 year @ 72°F
Tack Free Time	Test Lab	< 72 hrs. @ 72°F
Full Cure	Test Lab	Approx. 3 days (3/16 bead)
Storage Conditions	Test Lab	Original Container: 40°F to 90°F
Application Temperature	Test Lab	40°F to 90°F
Service Temperature	Lab Oven / QUV / Freezer / OE Fence	-20°F to 180°F
Tooling/Workability	Test Lab / Field Evaluation	Excellent @ 50°F to 90°F
Paintability	Test Lab	24 to 72 hrs. (cool/humid conditions will extend drying time)
Percent Elongation	Test Lab	450% minimum
Clean-up	Test Lab	Water – before cure

**CAUTION: NOT FOR INTERNAL CONSUMPTION. KEEP OUT OF REACH OF CHILDREN & PETS. KEEP FROM FREEZING (See SDS for additional safety information)**

**⚠ WARNING: Cancer Risk From Titanium Dioxide Exposure -www.P65Warnings.ca.gov**