



# Red Devil

# RDP PRO

## CELULON ADHESIVE SEALANT

A premium siliconized acrylic adhesive sealant formulated to provide an excellent seal around windows, doors & other areas. Multi-purpose adhesive sealant suitable for interior or exterior applications.

### USES:

Multi-Purpose Adhesive Sealant designed for use around windows, doors & similar applications.

### ADHERES TO:

Wood, Concrete, Brick, Ceramic, Aluminum, Masonry, Glass, Fiberglass, Plactic, Vinyl & More.

### FEATURES:

- Water Clean Up
- Multi-Purpose
- VOC Compliant
- Paintable
- Easy to Apply & Tool
- Excellent Adhesion
- Mildew Resistant



EXCELLENT ADHESION



EASY WATER CLEAN-UP



PAINTABLE



MILDEW RESISTANT WHEN CURED



MULTI-SURFACE APPLICATION

Meets or Exceeds Federal Specifications:

- ASTM C920, Class 25
- ASTM C834-05
- ASTM 230, Class A



[www.reddevil.com](http://www.reddevil.com)

Customer Service: 1-800-423-3845

Red Devil, Inc.  
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Pryor, OK 74361

# TECHNICAL DATA SHEET

## GELULON ADHESIVE SEALANT

PART#	COLOR	PACKAGE	UPC #	CASE QTY.
092601	White	10.1 fl oz (300 mL) Cartridge	0-75339-00272-8	12

### PHYSICAL & CHEMICAL PROPERTIES:

Weight Per Gallon: 13.0 +/- 0.75

Specific Gravity: 1.56

Total Non Volatile % Solids (Weight): 80% +/- 2.5

Extrudability/Application (as packaged): 12 Sec. +/- 3

Consistency/Appearance: Creamy, Viscous Paste

pH (initial): 7 to 9

Odor: Mild

Base Polymer: Aqueous Acrylic Terpolymer

Pigment: Calcium Carbonate

Siloxane Adhesion Promoter: Yes

Flash Point: > 200°F (94°C)

Freeze/Thaw Stability: Passes 5 Cycles

Shelf Life: 12 Months

Slump: 0

Tack Free Time: 30 Minutes

Storage Conditions: 40°F to 90°F

Application Temperature: 40°F to 90°F

Service Temperature: -20°F to 180°F

Elongation at Break: 500% to 600%

### APPLICATION:

Surface must be clean, dry & free from dirt, dust, grease, oil, mildew, wax & old adhesive.

1. Clip off tip of spout @ a 45 degree angle to desired size. 2. Load cartridge into caulking gun & apply using steady, even pressure to completely bridge joints. 3. Smooth caulk using wet finger or damp cloth for a neat appearance. 4. Wipe away excess with a damp cloth before surface skins over. 5. Protect from water/rain until cured (72 hrs). May be painted over in 2 to 6 hrs depending on climatic conditions. Larger beads, cooler temperatures & higher humidity will prolong drying time.

### FOR BEST RESULTS:

- Apply when caulk, surface & air temperature are between 40F (& rising) & 90F
- Allow new concrete to cure for 30 days before caulking
- Do not use for joints subject to heavy abrasion or wear
- Do not attempt to thin caulk
- Prime bare surfaces before caulking
- For a neat, straight bead edge, mask both sides of joint with masking tape
- Do not "overtool" the applied caulk, leaving too little caulk to perform, following cure
- Joints deeper than ½ inch should utilize a backer rod

### LIMITATIONS:

- Do not apply when rain or freezing temperatures are expected
- Protect from rain & exposure to water for 72 hours
- Not recommended for marine applications, on automobiles or aquariums
- Larger beads, cooler temperatures & higher humidity will slow down cure

CRITERIA	STATUS
CARB Compliance	Yes
Prop 65 Ingredients	Yes
DOT Proper Shipping Name	Not Regulated
DOT Hazard	None
DOT UN/NA Number	None
Packing Group	None
VOC Content	< 1.5%/wt, < 25g/L

### 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.

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

**⚠ WARNING: Cancer Risk and Reproductive Harm From Calcium Carbonate and Titanium Dioxide Exposure - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)**