



DURCON®

A WILSONART COMPANY

COLOR MATCHED CAULK PRODUCT INFO

DURCON COLOR MATCHED CAULK

Durcon Color Matched Caulk is a 100% siliconized acrylic that is formulated to color match Durcon Epoxy, SPC and Solicor worksurfaces & sinks.

- Stain, mold & mildew resistant
- Stays flexible
- Easy water clean-up
- Water-resistant
- Consumer or professional use
- Does NOT contain Etylene Glycol

STORAGE & SHELF LIFE

- Do not allow product to freeze
- Close container tightly when not in use & store off the floor in a well ventilated area
- Rotate stock, shelf life expires 18 months from manufacture date

AVAILABLE COLORS

The following colors are available in 5.5 oz squeeze tubes [enough for 25 linear feet] & 10.5 oz cartridges [45 linear feet].

CAULK COLOR	PRODUCT # (5.5 oz)	PRODUCT # (10.5 oz)
Black Onyx Caulk	CALK-055-101	CALK-105-101
Graphite Caulk	CALK-055-111	CALK-105-111
Gray Caulk	CALK-055-109	CALK-105-109
Lunar White Caulk	CALK-055-121	CALK-105-121
Tan Caulk	CALK-055-112	CALK-105-112
Dark Khaki Caulk	CALK-055-118	CALK-105-118
Pearl Caulk	CALK-055-103	CALK-105-103

Custom colors available upon request.

PREP & DIRECTIONS

After installation process is completed, including the application of epoxy adhesive, the worksurface must be clean, dry and free from dirt, dust, grease, oil, mildew, wax, loose paint and old caulk. Apply only when caulk, air and substrate temperatures are above 50°F. Thoroughly rinse surface and allow to dry completely.

1. Clip off tip of spout at a 45° angle
2. Apply caulk using steady, even pressure to completely bridge joints
3. Smooth caulk using wet finger for a neat appearance
4. Wipe away excess with a damp cloth before it dries
5. Protect from water until cured for 72 hours, larger beads and cool, humid conditions may take longer

Clean skin and equipment with warm water and a mild soap immediately after use.



FOR BEST RESULTS

- Apply caulk in temperatures between 50°F and 90°F
- Store caulk in temperatures between 50°F and 90°F
- Do not use for constant water exposure applications
- Do not use for joints subject to heavy abrasion or wear
- Do not attempt to thin caulk
- 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

PHYSICAL PROPERTIES

Vapor Density (Air = 1)	>1
Solubility in Water	Soluble
Appearance	Smooth, viscous paste
Odor	Mild acrylic odor
Specific Gravity (H ₂ O = 1)	~ 1.60-1.56
Percent Volatiles by Weight (%)	~ 16-18
pH	~ 7.0-7.5
Total Non-Volatile % Solids (Weight)	82% (Computrac Analyzer)
Flexibility	Conforms to ASTM 734
Tack Free Time	<1 hr @ 77F (ASTM D-2377)
Shelf life	18 months

VOLATILE ORGANIC COMPOUNDS (VOC)

The use, supply, sale or offer of this product in certain states and localities may be prohibited if it exceeds certain VOC limits. Please check state and local regulations for any prohibitions on the sale and use of this product

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PRECAUTIONARY INFORMATION

Refer to product label and material safety data sheet (SDS), available under Technical Resources on the Durcon website, for Health & Safety information before using this product.

WARRANTY

NO WARRANTY: Durcon makes no warranties, express or implied. No warranty of merchantability or fitness for a particular purpose shall apply. The person using the product (the "User") is solely responsible for determining whether the Durcon product is appropriate and/or suitable for the User's purpose and method of application.

LIMITATION AND EXCLUSION OF REMEDIES AND DAMAGES:

The exclusive and sole remedy, and Durcon's exclusive and sole obligation, for any defect of this Durcon product is the refund of the purchase price of the product. Durcon shall not, under any circumstances or under any legal theory, be liable to the Purchaser or any other person for special, incidental or consequential damages of any nature, including without limitation damages to, or loss of use of, property, damages for loss of profits or revenues or any other damages arising from the purchase or use of the product. Durcon's liability will in no event exceed the purchase price of the product.

