



## The all-purpose seal with a conscience.

DOWSIL™ Green Multiple Purpose Silicone Sealant

## The Seal you Trust.

DOWSIL™ Green Multiple Purpose Silicone Sealant has Low odor and Low Volatile organic Compound (VOC) which makes it a safe and eco-friendly sealant for users. The high-performance neutral cure silicone sealant can be widely used for indoor decoration applications as well as general industrial applications.

## **Benefits**

One component, room temperature, neutral cure, 100% silicone

- Conforms to ASTM C920
- Low modulus, high elasticity, resistant to UV
- LOW VOC (SCADMD rule#1168)
- Good adhesion to building materials

DOWSIL™

图形"经色得但全田涂勒研究制

## Applications



Available in 300 ml cartridge, white color.

\*Conforms to GB/T 1741-2007 (class 0 anti-mildew)- 5x prolong incubation test days, ASTM G21 (class 0 anti-mildew)

For more information, please contact your local Dow office ordistributor. Find local contact information at: dow.com/contactus

NOTICE: No freedom from infringement of any patent owned by Dow or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, Customer is responsible for Clastomer's use and for resulting that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this document not not be available for sale and/or available in all geographies where Dow is represented. The claims made may not have been approved for use in all countries. Down assumes no obligation or liability for the information in this document. References to "Ow" or the "Company" mean the Dow legal entity selling the products to Customer unless otherwise expressly noted. NO WARRANTIES ARE GIVEN; ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSIVE XCLUDED.

\*TM Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Doy

© 2020 The Dow Chemical Company. All rights reserved