



### TYPICAL USES

- Environmentally friendly
- Skid-resistant
- Wear-resistant under pedestrian maintenance traffic
- Non-metallic
- Chemically inert

### PRODUCT DESCRIPTION

**CSL 469** are crushed glass granules made from 100% post-consumer recycled glass. It is crushed, cleaned, sized and packaged to provide the optimal performance for use over **Si-COAT® 462RC™** to provide resistance to wear and traction under normal pedestrian traffic.

### PRODUCT CHARACTERISTICS AND PRACTICAL INFORMATION

Colour	Multi / Green
Bulk Density	1.280 g/mL 80lb/ft <sup>3</sup>
Solubility	Insoluble
Hardness	6 Mohs

### SURFACE PREPARATION

Prior to **CSL 469** Walkpad Granules application, make sure the **Si-COAT® 462RC™** is still wet, to provide resistance to wear under pedestrian traffic and to provide traction.

### APPLICATION

Apply **CSL 469** Walkpad Granules over the top of **Si-COAT® 462RC™** Silicone Walkpad at a rate of 18 lbs. per 100 sq.ft.

Make sure to apply the granules when the coating is still wet, to promote proper adhesion to the granules over the coating. Avoid brushing/rolling over the granules, or applying an extra coat over the granules, as this can cause encapsulation of the granules and reduce or eliminate the traction properties.

### SAFETY PRECAUTIONS

This product is intended for use only by professional applicators in accordance with the advice given in this document, the Safety Data Sheet (SDS) and the container(s), and should not be used without reference to the SDS that CSL Silicones Inc. has provided to its customers. **KEEP OUT OF REACH OF CHILDREN.**

All work involving the application and use of this product should be performed in compliance with all relevant national, Health, Safety & Environmental standards & regulations.

If in doubt regarding the suitability of use of this product, consult CSL Silicones Inc. for further advice.

### STORAGE

Store in areas that are clean, dry, and free of dust, dirt, and grease.

### PACKAGING

**CSL 469** Walkpad Granules is available in 1 gallon cans and 5 gallon pails.

### WARRANTY

CSL Silicones Inc. warrants that its products will meet its specifications. CSL shall in no event be liable for incidental or consequential damages. Except as expressly stipulated, CSL's liability, expressed or implied, is limited to the stated selling price of any defective goods.

Data is subject to change without notice and it is therefore recommended that this information not be used for specification writing. For additional information on specific applications, contact the manufacturer.



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**Disclaimer**

The information given in this sheet is not intended to be exhaustive and any person using the product for any purpose other than that specifically recommended in this document without first obtaining written confirmation from CSL Silicones Inc. as to the suitability of the product for the intended purpose does so at his/her own risk. The information contained herein has been prepared in good faith to comply with applicable federal and provincial (state) law(s). However, no warranty of any kind is given or implied and CSL Silicones Inc. will not be responsible for any damages, losses or injuries that may result from the use of any information contained herein. While CSL endeavors to ensure all advice it gives about the product (whether in this document or otherwise) is correct, we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product. Therefore, unless CSL specifically agrees in writing to do so, it does not accept any liability whatsoever or howsoever arising for the performance of the product, or for any consequential loss or damage arising out of the use of the product. Any warranty, if given or specific Terms & Conditions of Sale are contained in CSL's Terms & Conditions of Sale, a copy of which can be obtained upon request. The information contained herein is liable to modification from time-to-time in light of experience and CSL's policy of continuous product improvement. It is the user's responsibility to check that this document is current prior to using the product. This document must not be used for specification writing.

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