



**Product Data Sheet (PDS):**

**GacoFlex™ SF2036 WalkPad™**  
Revised: 03/2024

**GACOFLEX™ SF2036 WALKPAD™  
SOLVENT-FREE SILICONE WALKWAY SYSTEM**

**A. PRODUCT DESCRIPTION:**

GacoFlex SF2036 WalkPad is a silicone-based, solvent-free, single-component waterproof elastomeric moisture-curing sealant combined with a reinforcing agent and is specifically formulated for exceptional durability.

**B. RECOMMENDED USE:**

WalkPad is intended for application over GacoFlex Silicone Coatings and a variety of other roofing substrates to create a rooftop walkway for pedestrian maintenance traffic. Unlike conventional mats, WalkPad becomes an integral part of the roof. The yellow color provides a highly visible and aesthetic rooftop walkway, and when combined with GacoFlex WalkPad Granules will offer traction and resistance to wear under light foot traffic.

**C. PACKAGED PRODUCT DATA\*:**

<b>PROPERTY</b>	<b>DESCRIPTION</b>
<b>COLOR</b>	Yellow
<b>THEORETICAL COVERAGE</b>	4 gal / 100 ft <sup>2</sup> (15.1 L / 9.3 m <sup>2</sup> ) NOTE: Actual coverage may be less due to surface profile, losses due to overspray and wind, and residual coating left in the container.
<b>SOLIDS</b>	By Weight 96 % By Volume 95 %
<b>VOC</b>	35 g/l
<b>FLASH POINT</b>	ASTM D3278 178 °F (81 °C)
<b>TOXICITY</b>	Not for use in contact with edible substances or potable water.
<b>STORAGE STABILITY</b>	Two years from date of manufacture when stored in sealed containers between 0 – 80 °F (-17 – 26 °C)

**D. APPLIED PRODUCT DATA:**

NOTE: PRELIMINARY RESULTS BASED ON FILM THICKNESS OF 20 DRY MILS. Physical properties tests pending, in accordance with ASTM D-6694 with a film thickness of 60 dry mils.

<b>PROPERTY</b>	<b>TEST</b>	<b>RESULT</b>
<b>TENSILE</b>	ASTM D2370 Initial tensile strength: Elongation:	306 ± 10 psi 130 %
<b>TEAR RESISTANCE</b>	ASTM D624 Die C	25 lb / in <sup>2</sup> (11.3 kg / 6.5 cm <sup>2</sup> )
<b>HARDNESS</b>	ASTM D2240 Shore A	55

<b>WATER VAPOR PERMEANCE</b>	ASTM E96 Procedure B	7.0 perms
<b>LOW TEMPERATURE FLEX</b>	ASTM D522 Method B	Pass

**E. INSTALLATION INSTRUCTIONS:**

<b>STAGE</b>	<b>DESCRIPTION</b>
<b>MIXING</b>	Mix before application to ensure uniform color and consistency.
<b>THINNING</b>	Product is not intended to be thinned.
<b>PRIMER</b>	No primer is needed when WalkPad is being applied directly over GacoFlex Silicone Coatings. If applying WalkPad to any other surface, apply GacoFlex E5320 2-Part Epoxy Primer/Filler according to label directions.
<b>APPLICATION</b>	Apply by brush or trowel as received. For application utilizing equipment contact Gaco Western. For cold weather application, keep material stored above 65 °F (18 °C). Do not apply if rain is expected within one (1) hour. For application in temperatures below freezing or above 120 °F (49 °C) contact Gaco Western.  Apply WalkPad at a rate of 4 gal / 100 ft <sup>2</sup> (15.1 L / 9.3 m <sup>2</sup> )  <ul style="list-style-type: none"> <li>- When using WalkPad to create a rooftop walkway for pedestrian maintenance traffic, it is recommended that GacoFlex WalkPad Granules be applied to the wet product at a rate of 0.5 lb / 100 ft<sup>2</sup> (0.23 kg / 9.3 m<sup>2</sup>) to help ensure good traction.</li> </ul> <p>CAUTION: While the use of granules will improve traction, caution should still be exercised when walking on WalkPad, especially in wet conditions.</p> <p>NOTE: Application rate is job-specific. Additional material may be required due to surface profile, losses due to overspray and wind, and residual coating left in the container.</p>
<b>DRY TIME</b>	Allow to dry a minimum of four (4) hours at 55 °F (13 °C) or higher, or until it can be safely walked on (product is moisture cure, low humidity will result in longer dry times).
<b>CLEAN UP</b>	Clean up application tools and equipment with GacoFlex Silicone Solvent. DO NOT USE WATER OR RECLAIMED SOLVENTS.

*\* For specific Safety and Health information please refer to the appropriate Safety Data Sheet that is associated with this product & published on Gaco.com.*