

PAVELIFE

TECHNOLOGY



The only tool of its kind on the market.

PaveLife is an advanced software tool designed to predict the reflective crack growth rate of an asphalt pavement after rehabilitation. The software tool illustrates the relative change in life due to both thermal and traffic loading of the pavement when using GlasGrid® interlayer systems compared to no reinforcement.

How it works:



PaveLife™ Design Worksheet

Fill out all the information below to get started with your customized PaveLife™ design recommendation. Our engineers will use your information to feed data into our computer program to determine the best solution to gain optimal life of your project.

Project Name: _____ Engineer: _____
 Location: _____ Owner: _____

Project size: _____ Square Yards _____ Square Meters

Asphalt Layers:

Type/Grade of Asphalt	Thickness (in)	Thickness (mm)
Overlay		<input type="text"/>
ADFORS Interlayer		<input type="text"/>
Leveling Course		<input type="text"/>
Existing Asphalt Layer 1		<input type="text"/>
Existing Asphalt Layer 2		<input type="text"/>

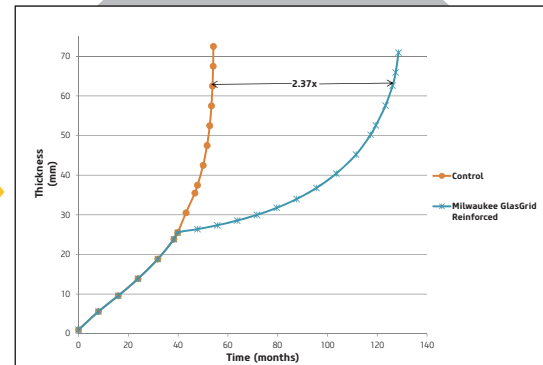
Tack Coat: _____

Aggregate Layers:

Base	Subgrade
<input type="text"/> in <input type="text"/> mm Modulus (MPa): <input type="text"/> Poisson's Ratio: <input type="text"/>	<input type="text"/> in <input type="text"/> mm Modulus (MPa): <input type="text"/> Poisson's Ratio: <input type="text"/>

Additional Notes: _____

Rev. March 21, 2016



Fill out the Design Worksheet

with information about your project. Our engineers will input the data into PaveLife and ADFORS will show you how GlasGrid can increase the life of your overlay.

PaveLife Outputs An Analysis

for your specific project that shows the quantifiable benefit of using GlasGrid.

glasgrid.com

SAINT-GOBAIN ADFORS America, Inc.
 1795 Baseline Road
 Grand Island, NY 14072 - USA
 Phone: 800-762-6694
 Fax: 716-775-3902
glasgrid@saint-gobain.com

GlasGrid is manufactured by Saint-Gobain ADFORS, an industry leader in the manufacture and distribution of a wide range of reinforcement fabrics. With worldwide manufacturing plants and a commitment to innovative solutions, Saint-Gobain ADFORS has over 100 years of experience to put to work for you.

GlasGrid is manufactured at an ISO 9001:2008 registered facility of Saint-Gobain ADFORS. GlasGrid is a registered trademark of SAINT-GOBAIN ADFORS. U.S. Patent 8,038,364 and 8,349,461. Japanese Patent 2611064. Additional patents pending.
 © 2016 SAINT-GOBAIN ADFORS

9/16 1796