

GlasGrid® Tack Film

GLASGRID® TF

Complete Reinforcement System



Superior Asphalt Pavement Reinforcement
with Built-in Tack Coat

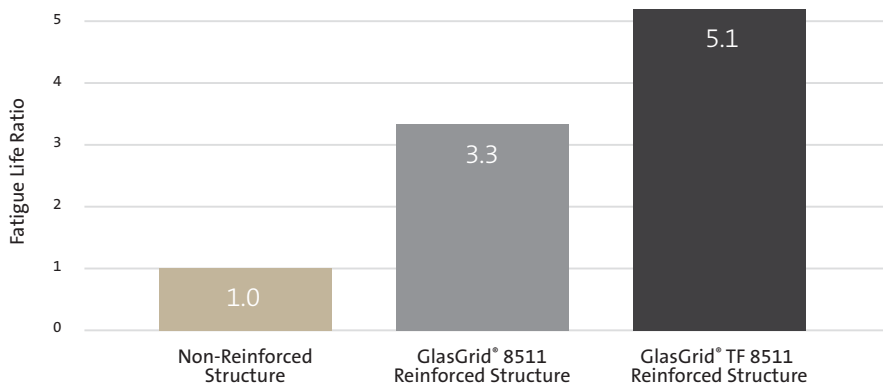
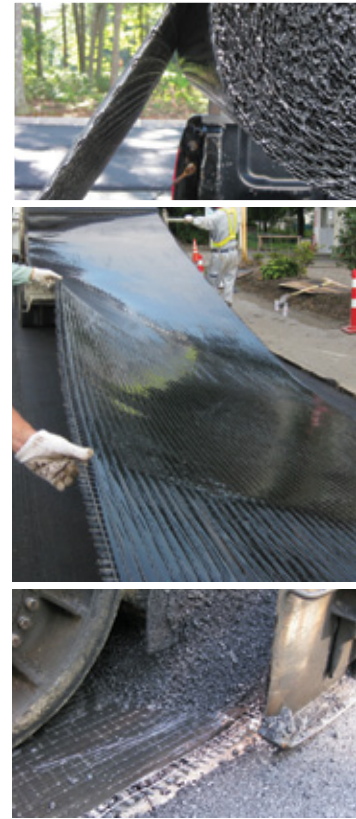
Stronger ideas for a sustainable world



Get better performance – and longer road life – with GlasGrid® TF.

Tack coat is a necessity when it comes to laying roadway applications. Without it, pavement is subject to debonding, slippage and cracking. But tack coat also presents a number of issues: proper, even coverage is difficult to achieve; curing time restricts paving construction; and tack can be tracked easily onto clean roads.

Saint-Gobain ADFORS has developed a new product that offers the benefits of tack coat without all the inherent problems: GlasGrid® TF (Tack Film). It contains a patent-pending, highly engineered film designed to replace the need for a tack coat. The fiberglass grid provides protection against reflective cracking, while the tack film enhances performance of the overlay, resulting in extended life.



Benefits of GlasGrid TF:

- Improved crack-retardation performance
- Extended life of the overlay
- Labor, time and material savings
- Quality control
- No VOCs
- Robust film – can be driven on
- Reduced curing time allows for faster paving construction
- Film smoothness inhibits movement of grid during paving
- Tougher and more resistant to installation damage
- Easy to install self-adhesive product like regular GlasGrid
- Fewer emissions during installation
- Longer road life
- Recyclable
- Easy unwinding – full adhesion to asphalt layer
- High stability under rough construction conditions

Learn more about how GlasGrid TF – and other GlasGrid Pavement Reinforcement System products – can increase the life of your paving projects.

www.glasgrid.com
glasgrid@saint-gobain.com

www.sg-adfors.com

SAINT-GOBAIN ADFORS America
1795 Baseline Road
Grand Island, NY 14072
USA
Tel: (+1) 888-549-7667
Fax: (+1) 716-775-3902



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 5393559. Canadian Patent 1240873. European Patents WO 2009/021040, WO 2009/021046, WO 2009/021051. Japanese Patent 2611064. Additional patents pending.
© 2012 SAINT-GOBAIN ADFORS