

## Sika Reemat Reemat Systems

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### **Sika Reemat (Reemat™) Systems**

Sika® Reemat Premium Randomly oriented glass fiber reinforcement for Sikalastic® RoofPro systems Surface treated, randomly oriented glass fiber reinforcement to enhance the strength and durability of Sikalastic® RoofPro 601 BC, 621 TC, 624 WP, and 641 Lo-VOC roofing and waterproofing membranes.

### **Sikalastic®-624 WP**

Sika Corporation. 201 Polito Avenue Lyndhurst New Jersey 07071 United States of America phone +1 (201) 933-8800 fax +1 (201) 804 1076

### **SYSTEM DATA SHEET Sikafloor®-RB 58 system - Sika Group**

Sika Reemat Premium shall be applied at areas with high movements, irregular substrate or to bridge cracks, joints and seams on the substrate and for details..

### **Sika Reemat Lite System | Promain**

Sika Reemat - Base Resin Apply Sikalastic®-641 Lo-VOC resin to the primed substrate surface by means of 1/2" (12.7 mm) nap phenolic resin core roller or brush at the specified application rate to achieve a uniform and consistent wet mil thickness (reference separate System Data Sheet). Material can also be squeegee or spray applied, in which case it should also be backrolled.

### **Sikalastic®-644 Lo-VOC - usa.sika.com**

Sika Reemat - Base Resin Apply Sikalastic®-624 WP resin to the primed substrate surface by means of 1/2" (12.7 mm) nap phenolic resin core roller or brush at the specified application rate to achieve a uniform and consistent wet mil thickness (reference separate System Data Sheet). Material can also be squeegee or spray applied, in which case it should also be backrolled.

### **Sikalastic RoofPro**

The Victorian Desalination Plant is a part of Victoria's water system, supplying water via a series of existing and proposed pipelines. The plant provides up to 150 gigalitres of additional water per year. It comprises 29 buildings including the reverse osmosis building, the heart of the VDP. Sika supplied green roofing system for this project ...

### **Sika Reemat Reemat Systems**

lighter grade is Sika® Reemat™ Standard and the heavier grade is Sika® Reemat™ Premium. Sika® Flexitape Systems Sika® Flexitape is a nylon mesh which, unlike conventional scrims, is readily capable of stretching within the membrane to accommodate a high degree of thermal and structural movement. It is embedded

### **Sika® Reemat Standard**

Sika Reemat glass Fiber mat (gFm) Systems Description In addition to the flexitape products, there are two Reemat GFM reinforcement systems, each consisting of a purpose designed, surface treated blown glass mat that is embedded into various Liquid Plastics' coatings in order to provide additional strength and durability.

### **Sika Malaysia**

Do not hesitate to consult Sika Canada for any questions. Depending on system configuration, Sikalastic® RoofPro systems are available with 10, 15, 20 and 25 year guarantees. Systems under guarantee require project registration. Please contact your local Sika Technical Sales Representative for more details.

### **ROOFING Sikalastic® RoofPro SYSTEMS - Sika Canada**

reinforcement and may easily be moulded around protrusions, joints, corners. and other surface details. Reemat Premium is a heavier duty grade, with a feathered edge to one side. Reemat 300 is a narrower version of Reemat Premium that does not have a. feathered edge and is designed for use for detailing areas.

### **Roof Refurbishment at the Grand Hotel, Brighton | Sika ...**

Sika® Reemat - Base Resin - Apply Sikalastic®-644 Lo-VOC resin to the primed substrate surface by means

of 1/2" (12.7 mm) nap phenolic resin core roller or brush at the specified application rate to achieve a uniform and consistent wet mil thickness (reference separate System Data Sheet). Material can also be squeegee or spray applied, in which case it should also be backrolled.

**Sika® Reemat Premium**

Sika® Reemat Standard Randomly oriented glass fiber reinforcement for Sikalastic® RoofPro systems  
Surface treated, randomly oriented glass fiber reinforcement to enhance the strength and durability of Sikalastic® RoofPro 601 BC, 621 TC, 624 WP, 641 Lo-VOC and 644 Lo-VOC roofing and waterproofing membranes.

**Sikalastic®-641 Lo-VOC - usa.sika.com**

The Grand Hotel in Brighton is ready to welcome guests to its iconic seafront accommodation whatever the weather thanks to a roof overlay system applied with Sika Liquid Plastics' Decothane Omega 15 solution. Opened in 1864, the hotel made global headlines following the IRA bombing of the Conservative party conference in 1984 and underwent a major refurbishment and the addition of a spa in 2013.

**Sikafloor® EB 24 System - Sika UK | Sika Limited | Sika Group**

Sika Reemat Premium Reference 514526, 507909 Sika Reemat Premium is a glass fibre reinforcement mat for use in conjunction with various Sika systems to provide increased system strength, crack bridging and longevity. Reference 514526, 507909

**Sika® Reemat Premium**

All areas subject to potential movement should be fleece reinforced with Sika Reemat Premium. Please consult Sika for further information. ... Application of Flooring Systems. CLEANING OF TOOLS Refer to the Sika Information Manual Mixing & Application of Flooring Systems. NOTES ON APPLICATION / LIMITATIONS

**Sika Reemat Premium | Rawlins Paints**

Sika Reemat Lite System is a fibreglass reinforcement available in 1m x 50m rolls and has been developed for use with Sika Liquid Plastics Hygiene Coatings such as Sikagard 205W (formally Sterisheen), Sikagard 206W (Sterimat), Sikagard 203W (Steridex) as well as the Sikagard Silver Ion range of coatings.

**Sika Reemat Premium**

Sika® Reemat Premium is designed to use in combination with Sikalastic ®-621 TC.

**Sika® Reemat Premium**

System Data Sheet Sikafloor®- RB 58 ... Reinforcement Sika Reemat Premium Wearing coat Sikafloor®-32 Pronto (filled 1:2 with Sikafloor®-Pronto Filler) ~ 3.6 kg/m² Broadcasting in excess ... use of Sika Systems, are given in good faith based on Sika's current knowledge and experience of the

**Sika Reemat Premium**

Sika® Reemat Premium is applied in combination with Sikalastic ® Liquid Applied Membrane systems. Apply first coat of of Sikalastic ® Liquid Applied Membrane with a consumption rate according to the PDS

**Sika Reemat & Sika Flexitape Systems**

PLIED MEMBRANE SYSTEMS DESCRIPTION Sika® Reemat Premium is a glass fibre mat reinforcement for Sikalastic® Liquid Applied Membrane systems. Suitable for use in hot and tropical climatic conditions. USES Reinforcement for Sikalastic®, Sikafloor®, Sikagard® and SikaRoof® MTC Systems Reinforcement for SikaRoof® MTC Detailing

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