



Between the World
and The Weather
Since 1928

Ram Glass VI Fiberglass Ply Felt

PRODUCT DESCRIPTION

Ram Glass VI Ply Felt is a strong heavy duty fiberglass mat impregnated with a high quality impregnating asphalt. Its inorganic fiberglass reinforcement is rot resistant and has very low moisture absorption.

USES

- Premium ply felt for built-up roofing systems.
- Consistent strength and tear resistance.
- Open fiber design allows for excellent bitumen penetration and venting volatile materials.
- Easy to handle for faster installation.
- Compatible with all Barrett hot applied bitumens.

STORAGE

All material should be stored on end and out of the weather. Elevate off the storage surface and cover with a waterproof and breathable cover.

PACKAGING

Roll width	36 inches
Roll length	180 ft.
Roll size	540 sq.ft.
Roll weight (approx)	50 ± 2 lbs.
Rolls per pallet	20
Weight per pallet	1040 lbs. (approx.)

APPLICATION GUIDELINES

When installing Ram Glass VI, without standing on the felt, broom it into the hot bitumen making sure that the sheet is totally adhered to its substrate and laps are sealed. Cut out and repair all wrinkles, buckles and fish-mouths. Ply lines are provided to accommodate 2,3 and 4 ply applications. Stagger endlaps 6 inches. Do not walk on the sheet until bitumen has cooled.

PHYSICAL PROPERTIES

Meets or exceeds the physical properties required by ASTM D-2178, Type VI specification. Classified by Underwriters Laboratories as a Type G-1 ply sheet.

APPLICATION PRECAUTIONS

- Do not apply to wet or damp surfaces.
- Follow recommended application temperature.
- Avoid contact with petroleum products, oils, grease, solvents, animal fats and other solvent materials which could affect this products performance.
- Not for use with potable water collection systems.
- **READ MATERIAL SAFETY DATA SHEET BEFORE USING**
- **FOR PROFESSIONAL ROOFING CONTRACTOR USE ONLY**

PRODUCT SAFETY INFORMATION

Ram Glass VI Ply Felt offers no unusual health or safety risks for a product of this nature. As with any roofing process, proper ventilation, clothing and eye protection is important.

For specific information, contact the Barrett Company for a current Material Safety Data Sheet on this product.

The user should not assume that all safety measures are indicated or that other measures may not be required.

Note

All statements, information and data given herein are believed to be accurate and reliable, but are presented without guaranty, warranty or responsibility of any kind, expressed or implied, except as may be indicated herein. Statements or suggestions concerning possible uses of our products are made without representation or warranty that any such use is free of patent infringement and are not recommended to infringe any patent.

Dec. 2009