

To: GenFlex Distributors/Roofing Contractors
GenFlex Agents/Employees

February 25, 2005

GenFlex TPO Peel & Stick™ Membranes

In 2003, GenFlex Roofing Systems introduced the industries first peel and stick TPO roofing membrane for direct application over a variety of approved substrates. As published in our product announcement in 2003, GenFlex ISO, GenFlex Wood Fiberboard and G-P Gypsum DensDeck were acceptable substrates for direct application of GenFlex Peel & Stick TPO.

In an effort to increase the performance of our Peel & Stick™ TPO system, the following requirements are being instituted, effective March 1, 2005.

Approved Insulation

Primer Requirement¹

Polyisocyanurate Insulation

- | | |
|----------------|----|
| • GenFlex ISO | No |
| • Approved ISO | No |

Wood Fiberboard

- | | |
|----------------------------|------------------|
| • GenFlex Wood Fiberboard | No |
| • Approved Wood Fiberboard | Yes ² |

GP Gypsum

- | | |
|-----------------------|-----|
| • DensDeck® | No |
| • DensDeck Prime™ | Yes |
| • DensDeck DuraGuard™ | No |

Notes:

1. Please note that all substrates require the use of GenFlex Primer when temperatures fall below 40°F. This application guideline was reiterated in our "Cold Weather" Technical Bulletin published in Sept. '04.

2. Non-GenFlex Wood Fiberboard requires the use of GenFlex Primer regardless of application temperatures.

For additional information on approved substrates, please refer to the current GenFlex Technical Specifications for Peel & Stick™ TPO or contact the GenFlex Technical Department at (800)-443-4272.

Note: DenDeck is a registered trademark and DensDeck Prime and DensDeck DuraGauard are trademarks of Georgia-Pacific Corporation.