

## PRODUCT INFORMATION SHEET PD-2014 REEMAY FABRIC

### Description:

The Pli-Dek PD-2014 Reemay product is a spunbonded polyester fabric at approximately 1.0 oz/yd<sup>2</sup> (34 gsm).

### Primary Uses:

The Pli-Dek PD-2014 Reemay is designed for reinforcement of the Pli-Dek Fluid Applied Waterproofing Systems. The Pli-Dek PD-2014 Reemay is an inter ply reinforcement used over the entire substrate area to form the Fluid Applied Waterproofing System. The PD-2014 The Pli-Dek PD-2014 Reemay can also be used as reinforcement over cracks, construction joints and changes in plane.

### Advantages:

- Excellent elongation
- Bridges hairline cracks, fills pin holes
- Non-Water absorptive
- Excellent low temperature flexibility

### Application Instructions:

#### Standard Application with Hot Rubber:

1. Set the PD-2014 Reemay Fabric into the wet Hot Rubber (HR). PD-2014 Reemay Fabric shall have overlaps of 2" minimum and end laps of 4". Stagger all end overlaps. Immediately install the second coat of Hot Rubber (HR) over the PD-2014 Reemay Fabric. Waterproofing standard installation is placed in one coat at 60 mil thickness by roller, trowel or spray.

#### Detailing:

1. At all horizontal / vertical junctures and projections a (cant) of 3"x 3" with HR at a rate of 90 mils and PD-2014 Reemay Fabric embedded into the HR.

#### High Build Application with PMA:

1. Set the PD-2014 Reemay Fabric into the wet PMA. PD-2014 Reemay Fabric shall have overlaps of 2" minimum and end laps of 4". Stagger all end overlaps. Immediately install the second coat of PMA over the PD-2014 Reemay Fabric. Waterproofing standard installation is placed in one coat at 60 mil thickness by roller, trowel or spray.

#### Detailing:

1. At plywood seams, metal flashing transitions and dissimilar transitions (excluding expansion joints) apply a detail strip 4-6" wide at 45 mils. Embed 4-6" strips of PD-2014 Reemay Fabric into membrane. Once detailing has been completed allow to cure and apply specified system over the detail areas.

### Technical Data:

Sheet Grab Tensile: (ASTM D-4632)	(MD) (XD)	22.3 (99) lb.. 16.6 (74) lb.
Sheet Grab Tensile: (ASTM D-117)	(MD) (XD)	6.2 (27.6) lb.. 21.7 (97) lb.
Unit Weight (ASTM D-3776)		1.0 (34) oz/yd
TexTest Air Permeability (ASTM D-737)		886 (450) cfm
Thickness (ASTM D-1777)		9.6 (0.24) mil

### Warranty:

Please contact Pli-Dek LLC for details.

### Disclaimer:

*\*This information is furnished without warranty, representation, inducement or license of any kind, except sources believed by Pli-Dek LLC to be accurate. Pli-Dek LLC does not assume any legal responsibility for use or reliance on the information supplied here.*

### Technical Assistance:

Contact Pli-Dek LLC for any job specific questions.



Scan here to visit the Pli-Dek website