



Floor Covering Installation Systems

Adhesives and primers over *Planiseal*[®] *PMB*

The following polyurethane and modified-silane polymer adhesives are approved for use over a single coat of *Planiseal PMB*. When the adhesive is used in this manner, the system of products provides full moisture barrier properties of up to 25 lbs. (11.3 kg) MVER and 100% relative humidity (RH):

- *Ultrabond ECO*[®] 995
- *Ultrabond ECO* 980
- *Ultrabond ECO* 985
- *Ultrabond ECO* 983
- *Ultrabond ECO* 977
- *Ultrabond ECO* 975
- *Ultrabond G21*
- *Ultrabond G19*

The following adhesives are approved for use over a tight, double-coat application of *Planiseal PMB*. When the adhesive is used in this manner, the system of products provides full moisture barrier properties of up to 25 lbs. (11.3 kg) MVER and 100% RH:

- *Ultrabond ECO* 350
- *Ultrabond ECO* 360
- *Ultrabond ECO* 373
- *Ultrabond ECO* 560
- *Ultrabond ECO* 711
- *Ultrabond ECO* 811

Note that these adhesives must be used in their full pressure-sensitive mode or completely dry, because the cured surface of *Planiseal PMB* is nonporous.

Ultrabond ECO 20, Ultrabond ECO 120, Ultrabond ECO 220, Ultrabond ECO 85, Ultrabond ECO 185 and Ultrabond ECO 285 can be used over a double-coat application of *Planiseal PMB* as long as the carpet being installed is porous and breathable. Do not use these adhesives over *Planiseal PMB* to install carpet with hot-melt or nonporous backings.

The following adhesives are approved for use over a tight, single-coat application of *Planiseal PMB*. When the adhesive is used in this manner, the system of products provides moisture barrier properties of up to 15 lbs. (6.80 kg) MVER and 90% RH:

- *Ultrabond ECO* 350
- *Ultrabond ECO* 360
- *Ultrabond ECO* 373
- *Ultrabond ECO* 560
- *Ultrabond ECO* 711
- *Ultrabond ECO* 811

Note that these adhesives must be used in their full pressure-sensitive mode or completely dry, because the cured surface of *Planiseal PMB* is nonporous.

The following primers are approved for use over a tight, double-coat application method of *Planiseal PMB*. When the primer is used in this manner, the system of products provides full moisture barrier properties of up to 25 lbs. (11.3 kg) MVER and 100% RH:

- *Primer X*[™]
- *Primer WE*[™]
- *Primer T*[™]
- *Primer E*[™]
- *Primer CE*[™]

