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™

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.