

Use of MFM Products with Corrosive Lumbers

There has been much discussion about how ACQ-treated lumber will corrode metal when used in building applications. This can be a very serious problem leading to structural failure.

MFM Building Products recommends that a protective barrier be installed between ACQ-treated lumber and metal hangers, supports and other structural items. **MFM Post & Pole™** is designed specifically as a protective membrane for use on decks, pole buildings, and other structures.

The following MFM products are recommended for use with ACQ and other treated lumber:

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|--------------|----------------------------|--------------------|
| Post & Pole™ | T-Seal™ | WindowWrap PSX-20™ |
| RidgeSeal™ | MFM Wind & Water Seal™ | WindowWrap Butyl™ |
| SubSeal-40™ | Premium Wind & Water Seal™ | WindowWrap-Flex™ |
| SubSeal-60™ | | |

Please note that although the outer surface of WindowWrap PSX-20 appears to be aluminum, it is actually a polymer film. WindowWrap is safe to use with ACQ-treated lumber.

The following MFM products are not recommended for use with ACQ and corrosive lumbers as they have metallic top surfaces:

AlumaTape™ FlexClad-400™ Peel & Seal™ (all styles) RidgeSeal-Plus™

Should you have any additional questions regarding the use of MFM products with any specific material, please contact MFM Building Products as follows:

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