FLEXIBLE SELF-ADHESIVE FLASHING FOR ARCHED WINDOWS

Flexes to Conform to the Shape of Arched Windows and Doors



Keeps Out Moisture
Eliminates Drafts
Stops Mold



TITE SEAL FLEX™ SELF-ADHESIVE FLASHING

TITE SEAL FLEX™ is a flexible, self-adhesive, waterproof flashing material. Its unique creped surface, and rubberized asphalt mastic adhesive, expand to conform to radius or curved windows.

INTENDED USE: Tite Seal Flex is the ideal moisture barrier for radius or curved windows.

SURFACE PREPARATION: Tite Seal Flex will adhere to wood, OSB, metal, masonry, vinyl, polyethylene, and foam surfaces. All surfaces should be clean, dry, and free of all loose debris. OSB and masonry surfaces should be primed with a commercial grade spray adhesive, or an equivalent, prior to application of Tite Seal Flex. TITE SEAL FLEX should be installed when temperatures are 50°F or higher. If applied in cool weather, the rolls should be stored in a warm place until needed, and a heat gun used to warm the substrate and overlap.

INSTALLATION: Begin by sealing the bottom window flange first. Measure and cut a piece of Tite Seal Flex long enough to extend a minimum of two inches beyond the window on both sides. Tite Seal Flex is easily cut with a scissors or razor knife. Next, cut a second piece of Tite Seal Flex long enough to cover the radius, and extend a minimum of 2 inches past the bottom of the window on both side.

LIMITED WARRANTY: COFAIR warrants this product to be of merchantable quality when used and/or applied in accordance with instructions hereon. COFAIR does not warrant this product for any purpose or use other than the general purpose for which it is intended. Liability under this warranty is limited to the replacement of defective product as purchased. THIS LIMITED WARRANTY IS ISSUED IN LIEU OF ALL OTHER EXPRESSED AND IMPLIED WARRANTIES, INCLUDING THE WARRANTY OF FITNESS, AND EXPRESSLY EXCLUDES LIABILITY FOR CONSEQUENTIAL DAMAGES.

