TECHNICAL DATA

CORECLAD-A

THERMOPLASTIC COATED ALUMINUM CLAD METAL FLASHING

DESCRIPTION

CoreClad-A is a 24 ga. (0.61 mm) aluminum sheet laminated with a 20 mil (0.50 mm) thick UV stable thermoplastic coating integrally bonded to one side. The thermoplastic coating is compatible with CoreFlex and CoreFlash membranes thus allows for thermoplastic welding to form a monolithic barrier. CoreClad-A is also resistant to most forms of fungus, algae and micro-biological attack.

APPLICATIONS

CoreClad-A is designed for use in typical sheet metal slitting and breaking equipment so that it may be formed into a wide variety of shapes, profiles and sizes. These formed pieces may then be used in a variety of above and below grade applications including, tie-back head covers, edge terminations and grade terminations. CoreClad-A can be used in conditions exposed to direct UV and weathering conditions. Field seaming is accomplished by fusing the thermoplastic coating with conventional welding equipment.

PACKAGING

Available in 4' x 10' (1.2 m x 3 m) sheets

STORAGE

Store in a protected area, insuring that the CoreClad-A is protected and remains clean prior to use.

SAFETY

Wear protective gloves and clothing when handling full sheets and cut pieces.

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IMPORTANT: The information contained herein supersedes all previous printed versions, and is believed to be accurate and reliable. For the most up-to-date information, please visit www.CETCO.com. CETCO accepts no responsibility for the results obtained through application of this product. CETCO reserves the right to update information without notice.

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