



PVC CLAD METAL

PVC Coated galvanized steel for heat welded flashings in PVC and KEE roof systems

STRONGHOLD™

PRODUCT OVERVIEW & FEATURES

StrongHold PVC Clad Metal is designed for shop forming and fabrication of metal flashing details that can be heat welded to existing PVC or KEE field of flashing membranes.

StrongHold PVC Clad Metal is fabricated with a layer of 25 mil PVC Thermoplastic Roofing Membrane permanently laminated to 24 gauge G-90 galvanized steel.

APPLICATION

Generally shop formed and fabricated as needed. Installation to follow standard sheet metal practice and NRCA guidelines for attachment to roof details.

Please refer to Bitec's Specifications or consult with your local Bitec representative if you have any questions on acceptable installations or usages.

PHYSICAL PROPERTIES

Width	4'
Length	8' or 10'
Thickness	.050 inches
Packaging	30 sheets / skid
Weight	43 lbs/ea - 8' 53 lbs/ea - 10'

