

## RIGID VINYL EIFS / DEFS ACCESSORIES

### SCOPE

This submittal covers vinyl accessories; both Class PB and Class PM systems installed with Exterior Insulation Finish Systems (EIFS ) or Direct-Applied Exterior Finish Systems (DEFS). Used to create and provide straight edges, moisture management proper expansion control, architectural reveals and soffit ventilation.

### TYPES OF ACCESSORIES

This submittal includes the following types of accessories used for EIFS and DEFS installations: corner beads, drip edge, casing beads, starter track beads, expansion joints, control joints, soffit vents and miscellaneous components.

### MATERIALS

Rigid Poly (Vinyl Chloride) (PVC) compounds meeting  
ASTM 4216 for exterior applications  
ASTM 1784 for interior applications  
Superior corrosion resistance. Do not deteriorate with time.

### THICKNESS OF BASE MATERIALS

Thicknesses follow Table 1, PVC Components, as listed ASTM C1063 Table 1.

### FINISH

PVC shall be mill finish and shall be compatible with standard acrylic paint finishes. Standard color is white.

### COMBUSTIBILITY / FIRE RESISTANCE

Rigid vinyl components are self extinguishing, and do not support combustion once the flame source is removed. Therefore rigid vinyl will not cause, re-ignite or spread a fire.

All butt joints, intersections, and ends should be joined, embedded and sealed in a quality sealant compatible with exterior paint finish.

### PACKAGING AND PACKAGE MARKING

Generally available in 10-ft long lengths. Longest possible lengths shall always be installed to avoid joints. Each factory box shall be marked with manufacturer's name, style of accessory and country of origin.

### REFERENCES

AMICO VINYL ACCESSORIES FOR DRYWALL MEET THE FOLLOWING STANDARDS

ASTM D1784 Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds

ASTM D4216 Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) and Related PVC and Chlorinated Poly(Vinyl Chloride) (CPVC) Building Products Compounds.

ASTM E2110 Standard Terminology for Exterior Insulation and Finish Systems (EIFS)

### CODE ACCEPTANCE

Meets Buy American Procurement Requirements.  
Made in the United States of America  
LEED: 100% post industrial recyclable content

All information contained herein is accurate as known at the time of publication. Specifications may change and AMICO reserves the right to change product specifications without notice and without incurring obligations.

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