

Starter Strip with Drip and Weep Holes in Front

Heavy-Duty Base Support Starter Strips and Perimeter Casing Bead

07.24.00 (Exterior Insulation & Finish Systems)

Designed with weep holes on the front side and a drip leg to move moisture away from openings. Perforated flanges allow the base coat mixture to easily flow through and bond to the substrate. Includes the Keylock™ Splice for connecting multiple sections and to assist in their alignment. Caulk all intersections, butt joints, ends, and corners at the time of installation.

Applications: EIFS

Product Data & Ordering Information:

Product Code	Finish Thickness	Insulation Thickness	Back Flange	Perforated Flange	PCS/Box
CBS75-16DWF	1/16"	3/4"	2"	5/8"	45
CBS100-16DWF	1/16"	1"	2"	5/8"	40
CBS150-16DWF	1/16"	1-1/2"	2"	5/8"	30
CBS200-16DWF	1/16"	2"	2"	5/8"	20
CBS250-16DWF	1/16"	2-1/2"	2"	5/8"	20
CBS300-16DWF	1/16"	3"	2"	5/8"	16
CBS400-16DWF	1/16"	4"	2"	5/8"	10

Notes: If weep holes are required in the back, change the product code suffix to DWB, example CBS150-16DWB. If weep holes are required in front and the back, change the product code suffix to DWW, example CBS200-16DWW.

U.S. Patent Number 5,970,671 and 6,134,847

ASTM & Code Standards

Product Specifications

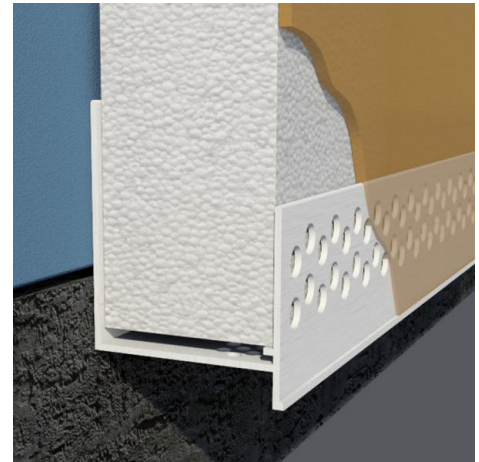
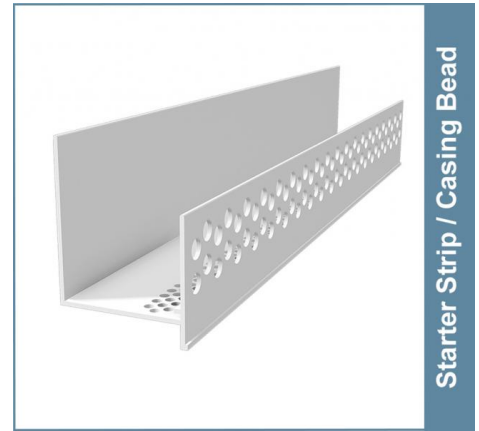
- ASTM E2568 - Standard Specification for PB Exterior Insulation and Finish Systems
- ASTM D1784 - Standard Specification for Rigid Poly Vinyl Chloride (PVC) Compounds and Chlorinated Poly Vinyl Chloride (CPVC) Compounds
- ASTM D4216 (Cell class 13244C) - Standard Specification for Rigid Poly Vinyl Chloride (PVC) Compounds and Related PVC and Chlorinated Poly Vinyl Chloride (CPVC) Building Products Compounds
- ASTM D638 - Standard Test Methods for Tensile Properties of Plastics
- ASTM D790 - Standard Test Methods for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials
- ASTM D256 - Standard Test Methods for Determining the Izod Pedulum Impact Resistance of Plastics
- ASTM D648 - Standard Test Methods for Deflection Temperature of Plastics Under Flexural Load in the Edgewise Position
- ASTM D696 - Standard Test Methods for Coefficient of Linear Thermal Expansion of Plastics Between -30 Degrees Celsius and 30 Degrees Celsius Vitreous Silicia Dilatometer Installation Standards
- SDS & Product Certification Information is available at www.clarkdietrich.com/SupportDocs

Installation Standards

- ASTM E2110 - Standard Terminology for Exterior Insulation & Finish Systems (EIFS)
- ASTM E2486 - Standard Test Methods for Impact Resistance of Class PB and PI Exterior Insulation and Finish Systems (EIFS)
- ASTM E2511 - Standard Guide for Detailing of EIFS-Clad Barrier and Drainage Wall Assemblies
- ASTM E2273 - Standard Method for Determining the Drainage Efficiency of Exterior Insulation and Finish Systems (EIFS) Clad Wall Assemblies

Storage

All stored materials shall be kept dry. Materials shall be stacked off the ground, supported on a level platform, and protected from the weather.



Project Information

Name:
Address:

Contractor Information

Name:
Contact:
Phone:
Fax:

Architect Information

Name:
Contact:
Phone:
Fax: