

Starter Strip with Drip and Weep Holes in Front

Heavy-Duty Base Support Starter Strips and Perimeter Casing Bead

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.

Product Data & Ordering Information:

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

Code Approvals & Performance Standards

- [ASTM C1861](#) Standard Specification for Lathing and Furring Accessories, and Fasteners, for Interior and Exterior Portland Cement-Based Plaster
- [ASTM D1784](#) Standard Classification System and Basis for 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)
- [ASTM E2511](#) Standard Guide for Detailing of EIFS-Clad Barrier and Drainage Wall Assemblies
- [ASTM E2568](#) Standard Specification for PB Exterior Insulation and Finish Systems
- [SDS Vinyl Corp](#) PVC Compounds

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.

