

Vinyl 3-1/2" Drip Screed w/ Weeps and Tape

Relieves moisture from stucco

The DS15-78-25WX is a combination Drip Screed with Casing Bead and Control Joint for use in stucco plane transitions. With weep holes in the casing bead component, the accessory encourages proper moisture drainage away from the stucco installation. Along with weep holes, the casing bead component provides a 1/4" drip leg to ensure that moisture escapes the vertical component and does not travel to the horizontal plane. The control joint component features a taped V-groove joint to keep material out of the joint during installation and to provide a clean finish with minimal effort by simply removing the tape after the stucco has been applied. Additionally, this control joint component allows for movement of the trim during temperature fluctuations and helps to prevent cracking as the installation shifts with the changes in the building. The vertical flange is a non-perforated vinyl casing and weather barriers are placed over it to act as a flashing and as a stucco stop with weep. The drip screed component is ideal for soffit transitions, balconies, or any protrusion of size outside the vertical wall and serves to maintain the plaster look.

Product Data & Ordering Information:

Product code	Ground (A)	Flange (B)	Overall Height (C)	Pcs./Ctn	Pcs./Skid
DS15-78-25WX	7/8"	3-1/2"	3-3/4"	15	20

Colors available: Standard color White or Tan, Brown, Gray and Black. Call for pricing.

Code Approvals & Performance Standards

- [ASTM C1063](#) Standard Specification for Installation of Lathing and Furring to Receive Interior and Exterior Portland Cement-Based Plaster
- [ASTM C1780](#) Standard Practice for Installation Methods for Cement-based Adhered Masonry Veneer
- [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
- [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.

