

NVS FASTENER



Commercial Product Data Sheet

Product Description

The Siplast NVS Fastener is formed from one piece of specially coated galvanized steel. The split-wedge leg spreads upon installation into lightweight insulating concrete to provide pullout resistance. NVS Fasteners are assembled with a corrosion resistant Galvalume stress distribution plate for increased wind uplift resistance.

Product Uses

NVS Fasteners are engineered to secure base sheets to NVS lightweight insulating concrete. Properly installed, NVS Fasteners provide wind uplift resistance to meet Factory Mutual requirements.

Product Approvals

NVS Fasteners are approved by Factory Mutual under Approved Standard Class No. 4454. Contact Siplast for specific approvals on product use and approved nailing patterns.

COMMERCIAL PRODUCT INFORMATION

Unit Length: Nominal 1.0 inches (2.54 cm)

Plate Size: 2.7 inches (6.9 cm)

Color: Black fastener with attached silver/grey plate

Quantity: 1,000/Box

Packaging: The fasteners are packaged in corrugated cardboard boxes. The boxes are stacked three high on wooden pallets and stretch wrapped.

Box Size: 14 in X 14 in X 19 in
(35 cm X 35 cm X 58 cm)

Pallet: 44 in X 44 in (112 cm X 112 cm)

Number Boxes Per Pallet: 18

Number Pallets Per Truckload: 60

Shipping Weight Per Box: 35 lb (15.8 kg)

Fastener Head Stamped: NVS

Storage and Handling: All boxes should be stored upright on a clean, flat surface. Boxes should be stored in a dry place, out of direct exposure to the elements. All materials should be handled in such a manner as to ensure that they remain dry prior to and during installation.

Current copies of all Siplast Commercial Product Data Sheets are posted on the Siplast Web site at www.Siplast.com.

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