

# 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](http://www.Siplast.com).

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