



## TegraSeal Termination Bar

### Product Description

Termination bar is a high strength vinyl/plastic strip designed for attaching and sealing TegraSeal membranes and drainage layers at their termination points. Term bar is 1" wide, has pre-drilled holes (8" O.C.) and edging for caulking and sealing.

### Installation

Surface should be clean, dry and free of contaminants. Install TegraSeal Termination bar at the top edge of material that it is to be supported. When applying, make sure that the grooves on back of term bar are facing up. This allows for the term bar to grip the membrane. Fasten into substrate using pre-drilled holes every 8" O.C with appropriate mechanical or power actuated fasteners. Apply a bead of silicone caulk to top of termination bar after application is complete.

For complete installation guidelines, please contact TegraSeal Products, ask your sales Representative, or go to our website for details.

### Storage

Protect from moisture. Store in original shipping container on skid or pallet, cover with polyethylene or tarp.

### Packaging

Cartons are shipped with 4 coils, approx. 200 linear ft (76 m) or 28 lbs (12.7 kg).

### Availability

Available world-wide through TegraSeal distributors. Contact us for details.

### Limitations

Products as described herein are for industrial use only. The application procedures should be performed by workmen who are skilled in the application of material described herein in accordance with manufacturer specifications. Installation temperature is between -40°F to 150°F (-40°C to 65.5°C).

### Warranty

TegraSeal Products, LLC (TegraSeal) warrants its products will be delivered free of defects in materials and workmanship. TegraSeal will replace the material or refund the purchase price. TegraSeal makes no other warranty, including an implied warranty of merchantability or fitness for a particular purpose. TegraSeal shall not be liable for any other loss or damage. Contact TegraSeal to discuss specific details for extended warranty periods.