



Paraseal Accessories

Paraseal Paraterm Bar

An aluminum alloy specially formulated to exhibit excellent holding power. When fastened through precut holes, Paraterm Bar provides tight, straight and extremely long-lived terminations, caulk troughs and drip edges.

Packaging: Shipped in bundles of 50, approx linear feet (152m).

Para JT

An adhesive joint tape compound formulated with cross-linked polymeric elastomers. When used with Paraseal GM, it creates double seals on all joints forming two complete and independent waterproofing systems. When used with Paraseal LG, it forms a natural gas and waterproof joint. Para JT is utilised with a Paraseal LG membrane in vapor-proofing installations for effectively sealing around penetrations.

Packaging: (4) 3" x 180' roll per box = 720 ft (219m).

Permanent Seam Tape

Consists of a 4" wide x 60 mil thick (100mmx1.5m) rubberised asphalt membrane laminated to a polyethylene reinforcing film. A removable release paper protects the adhesive membrane face until removed during installation. Permanent Seam Tape is used primarily for sealing the seams of Paraseal and Deckseal applications when flood testing is desired. It is used on all seams of Saltwater Paraseal applications and with Paraseal LG when installed for vapor-proofing. The inherent adhesive and waterproofing properties of the rubberised-asphalt membrane effectively seals the HDPE (High Density Polyethylene) liner face or Paraseal products to render the bentonite a secondary backup.

Packaging: 75' long rolls (22m) / 6 rolls per case.

Paraprimer

An adhesive primer formulated to prepare construction surfaces prior to application of Parastick 'n' Dry, Superstop and various tapes. Construction surfaces other than HDPE (High Density Polyethylene) liner are always primed with Paraprimer prior to taping. Paraprimer helps create a bonding to any sound, clean surface and to provide a flexible base to enhance adhesion.

Packaging: 1 gallon pail (3.75L)

Approximate Coverage per Gallon:

Metal = 150-300 sq ft/gallon (4-10m²/L)

Concrete = 100-300 sq ft/gallon (2.6-10m²/L)

Wood = 100-300 sq ft/gallon (2.6-10m²/L)

Paragranular

A premium, Wyoming type, high swelling, granular, sodium bentonite. When in the presence of water, Paragranular reacts and forms an impervious waterproof gel. Paragranular is designed to work in conjunction with Paraseal products to form a waterproof transitional seal. It is used to form a cove at all horizontal to vertical transition, at floor/wall transitions and penetrations through horizontal surfaces, and to fill voids around irregularities.

Packaging: 50 lbs (22.7kg) bags

Paramastic

An expandable mastic for use with Paraseal waterproofing membrane. Paramastic is used to protect against water leakage in the areas of penetration, honeycombs, unfilled ties or spalled concrete.

Packaging: 2 (7.57L) and 5 (18.9L)

Parastick 'n' Dry

A laminate of bentonite applied to mesh with a pressure sensitive adhesive on one side. Parastick 'n' Dry is used in conjunction with waterstops Parastop II, waterproofing membranes, Paraseal and Paramastic to assist in waterproofing difficult areas. It is used in blindside waterproofing applications to detail soldier piles and to wrap concrete imbeds such as pipe penetrations. Parastick 'n' Dry can also be used to form water isolations such as in sandwich-slab applications.

Packaging: (12) 15 foot, 1" wide (4.6m/2.54cm) rolls per carton, (4) 25 foot, 3" wide (7.6m/7.6cm) rolls per carton, (2) 50 foot, 6" wide (15.3m/15.3cm) rolls per carton.

Warranty:

Tremco warrants its Paraseal Products to be free of defects in materials, but makes no warranty as to appearance or colour. Since methods of application and on site conditions are beyond our control and can affect performance, Tremco makes no other warranty, expressed or implied, including warranties of Merchantability and Fitness for a particular purpose, with respect to Tremco Paraseal Products. Tremco's sole obligation shall be, at its option, to replace, or refund the purchase of the quantity of Tremco Paraseal Products proved to be defective and Tremco shall not be liable for any loss or damage.

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