

PARASEAL® GM

Parasasal® GM is a sheet waterproofing and methane-mitigating membrane consisting of 20 mils of HDPE and expandable, granular bentonite. The composite weight of the material is up to 1.0 lb/ft², creating a dual waterproofing system. The HDPE extends beyond the bentonite on the perimeter edges to create a clean surface for tape installation.

Features & Benefits

- Combines with Para JT Tape seam tape and Parastick 'n' Dry Tape to create a flexible, waterproof and methane-mitigating membrane.
- Allows for installation over green or damp surfaces — accelerating the construction process.
- The bentonite can expand up to 8 times its original thickness to stop water that may make it past the HDPE layer.

Common Applications

Designed for use in post-installation submerged conditions on backfilled walls. It may be used in under-slab and split-slab conditions.



PARASEAL® GM 20MIL / PARASEAL® GM 60MIL

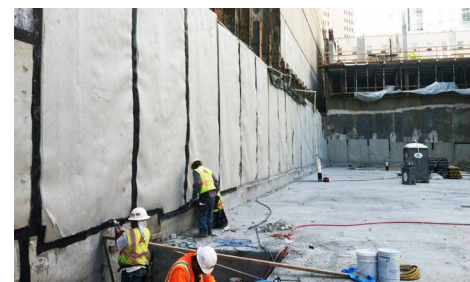
Parasasal® GM 20 mil and Parasasal® GM 60 mil are sheet waterproofing and methane-mitigating membranes consisting of 20 or 60 mils of HDPE, expandable, granular bentonite and a protective layer of spun-bonded polyester. The HDPE and bentonite create a dual waterproofing system.

Features & Benefits

- Combines with Para JT Tape seam tape and Parastick 'n' Dry Tape to create a flexible, waterproof and methane-mitigating membrane.
- Allows for installation over green or damp surfaces.
- The bentonite can expand up to 8 times its original thickness to stop water that may make it past the HDPE layer.

Common Applications

Designed for post-installation use in submerged conditions, on blindside walls, and under slab where hydrostatic water head and/or methane conditions exist. Can be used on backfilled walls.



ACCESSORIES



Dymonic® 100

Dymonic 100 is a high-performance, medium-modulus, low-VOC, UV stable, non-sag polyurethane sealant. It is a durable, flexible sealant that offers excellent performance in moving joints and exhibits tenacious adhesion once fully-cured.

Paraseal® Para JT™

Paraseal Para JT is an adhesive joint tape compound formulated with cross-linked polymeric elastomers. It can be combined with a Paraseal LG membrane in vapor-proofing installations for sealing around penetrations — or with Paraseal GM to create double seals on all joints.

Paraseal® Paraboots

Paraboots are a series of 60-mil, high-density polyethylene prefabricated covers designed to be used with Paraseal membranes to maintain a continuous waterproofing and gas mitigating system at tieback heads of the soil retention system.

Paraseal® Paragranular™

Paragranular is a premium Wyoming-type, high-swelling, granular sodium bentonite. When in the presence of water, Paragranular reacts and forms an impervious waterproof gel. It is designed to work in conjunction with Paraseal products to form a waterproof transitional seal.

Paraseal® Paramastic

An expandable mastic for use with Paraseal waterproofing membranes. It is used to protect against water leakage where penetrations, honeycombs, unfilled ties or spalled concrete exists.

Paraseal® Paraterm™ Bar

When fastened through pre-cut holes, this aluminum alloy bar provides tight, straight and extremely long lived terminations, caulk troughs and drip edges.

Paraseal® Permanent Seam Tape

A rubberized asphalt membrane laminated to a polyethylene reinforcing film. A removable release paper protects the adhesive membrane face until removed during installation. It is used for sealing the seams of Paraseal applications when flood testing is desired, on all seams of Paraseal Saltwater Grade applications and with Paraseal LG when installed for vapor-proofing.

TREMproof® TRA Elastomeric Sheeting

A protective waterproofing course that is compounded from a blend of EPDM and SBR thermostat elastomers. This sheet is reinforced with a high-strength, polyester-woven scrim. It is designed to provide a durable, flexible, tear-resistant bridge in areas of high movement where cold and hot-applied membranes are being utilized.

Ultraseal® P-201A

A high-performance hydro-reactive mastic for sealing and waterproofing passing bodies and cracks. It is a waterstop used in new construction and repair applications. It can be applied to damp and uneven surfaces and functions in a wide range of temperatures and ground water conditions.

Tremco® 10-Mil Class-A Vapor Barrier

Tremco® 10-Mil "Class A" Vapor Barrier is a reinforced polyethylene-based vapor barrier designed to prevent moisture and reduce harmful radon and methane gas from migrating through concrete slabs-on-grade.

Tremco Construction Products Group: A Complete Family of Products

- Nudura™ Insulated Concrete Form (ICF) Systems
- Dryvit™ and Tremco® Flashing, and Air and Vapor Barrier Systems
- Willseal™ Pre-Compressed Foam Expansion Joints
- Tremco Traffic Coating Systems, Sealants, Adhesives and Transition Assemblies
- Dryvit Coatings, Stains, Textured Finishes and Continuous Insulation Systems

