



PREMOULDED MEMBRANE WITH PLASMATIC CORE

W.R. Meadows

PREMOULDED MEMBRANE VAPOR SEAL with PLASMATIC CORE (PMPC) is a permanently bonded multi-ply semi-flexible core board. The core consists of a plasmatic matrix encased in two layers of pure-brown, high-melt point asphalt. The three-ply core is sandwiched between liners of asphalt-saturated felt and a glass-mat liner. An asphalt weathercoat is applied to the glass-mat liner. An asphalt weathercoat is applied to the glass-mat liner and covered with a polyethylene anti-stick sheet. It offers a (WVT) water vapor transmission rating of 0.00-grains/square foot/hour (as tested per ASTM E 96, water method) the lowest in the industry.

ITEM # 717016 1/8" X 4' X8' SHEET

MISCELLANEOUS ACCESSORIES

MISC. WATERPROOF ACCESSORIES

BITUTHENE LIQUID MEMBRANE

W.R. Grace

Two component, elastometric, liquid applied detailing compound for use with Grace waterproofing membranes; Bituthene® Liquid Membrane is a two component, elastometric, cold applied, trowel grade material designed for a variety of uses with the Grace waterproofing systems.

ITEM # 717412 1 1/2 GAL UNIT
717414 4 GAL UNIT

BITUTHENE DECK PREP TM

W.R. Grace

Low viscosity surface treatment used to level and repair rough concrete decks prior to installing Bituthene waterproofing; Bituthene® Deck Prep® is a low viscosity, two component, asphalt-modified urethane coating. It is used to level and repair rough concrete decks to which Bituthene waterproofing membranes will be applied.

ITEM # 717418 4 GAL UNIT

BITUTHENE MASTIC

W.R. Grace

One part, gun or trowel applied mastic for sealing Bituthene membrane terminations and details; Bituthene® Mastic is a rubberized, asphalt-based mastic. It has excellent adhesion to structural concrete, masonry, and wood.

ITEM # 717422 QUART TUBES
717424 5 GAL PAIL

Bituthene®
Waterproofing Systems

Bituthene®
Waterproofing Systems

Bituthene®
Waterproofing Systems

THERMAL/WATERPROOFING/ DOORS

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BITUTHENE PRIMER B2

W.R. Grace

Specially formulated primer for use with Bituthene membranes and Grace underlayments on "green" concrete or damp substrates; Bituthene® Primer B2 is a rubber-based primer in solvent specially formulated to provide good initial adhesion to Bituthene waterproofing membranes and Grace underlayments. In addition, its patented formulation promotes the adhesion of Bituthene membranes to "green" concrete and damp surfaces.

ITEM # 717429 5 GAL PAIL



BITUTHENE WP3000 PRIMER (Water based)

W.R. Grace

Easy-to-use, water-based primer for use with Bituthene membranes and Grace underlayments; Bituthene® Primer WP-3000 is a water-based latex primer which is specifically formulated to bind dust and concrete efflorescence, thereby providing a suitable surface for Bituthene membranes. Bituthene Primer WP-3000 promotes good initial adhesion and, more importantly, excellent permanent adhesion of Bituthene membranes.

ITEM # 717431 5 GAL PAIL

BITUSTIK TWO-SIDED TAPE

W.R. Grace

Two-sided, self-adhesive tape for adhering drainage sheets and protection boards to Bituthene® membranes; Bitustik® Tape is a specially formulated, two-sided, highly aggressive adhesive tape.

ITEM # 717434 1" X 200' ROLL



PREPRUFE TAPE (Low Temperature)

W.R. Grace

Preprufe® Tape LT—for covering cut edges, roll ends, penetrations and detailing (temperatures between -4 degrees Celsius (25 degrees Fahrenheit) and +30 degrees Celsius (86 degrees Fahrenheit).

ITEM # 717438 4" X 49' ROLL

Cedar Rapids, IA (800) 383-7272 • Des Moines, IA (800) 383-2181
Dubuque, IA (800) 894-6272 • Grand Island, NE (800) 228-8572

PERM-A-BARRIER®

PERMA-BARRIER SURFACE CONDITIONER

W.R. Grace

PERM-A-BARRIER Surface Conditioner is a water-based formula designed to prepare substrates for PERM-A-BARRIER Wall Flashing.

ITEM # 717464 1 GAL UNIT

**SYNKOFLEX PRIMER**

Henry

Apply Synko-Flex® Primer to the cured surface and allow to dry. Drying time generally takes 2 to 3 hours. Drying time will take longer in low temperatures and in humid environments.

For use with Synkoflex Waterstop. Solvent Based.

ITEM # 717110 1 GAL UNIT

104 QUIKDRY ASPHALT PRIMER

Henry



QUICKDRY ASPHALT PRIMER (AEROSOL CAN) is a light-bodied, asphalt based material designed for priming surfaces prior to the application of hot-mopped or cold-applied asphalt coatings, and roof cements and asphalt-based roof and flooring adhesives. Its highly penetrating qualities help assure a firm, tough bond.

ITEM # 754016 17 OZ. CAN

#183 YELLOW GLASS

Henry



YELLOWGLASS FABRIC is a woven fabric, 20 X 10 mesh, made of yarns or inert, flexible filaments of pure glass. It has tensile strength of 75 lb/in., stability and durability, is acid and heat-resistant, and will not rot or decay. The special yellow resin coating on the fabric minimizes distortion, and is compatible with asphalt and coal tar cements and coatings, emulsions, solvent-based, and hot-melt types. Since the yellow color is conspicuous if not completely covered, it also aids quality workmanship.

ITEM # 754200 4" X 150' ROLL
754215 6" X 50' ROLL

THERMAL/WATERPROOFING/ DOORS

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SEALTIGHT POINTING MASTIC

W.R. Meadows

SEALTIGHT POINTING MASTIC is a pre-mixed, cold-applied, polymeric single component-sealing compound. POINTING MASTIC was specifically designed to seal all exterior, vertical and horizontal terminations of SEALTIGHT MEL-GARD®, MEL-ROL®, MEL-DEK™, AIR-SHIELD™ and PMPC®. It is also used for adhesive bonding of PROTECTION COURSE and MEL-DRAIN™. POINTING MASTIC can be used on all patches and overlaps in detail areas. It offers excellent cohesive and adhesive qualities when applied to structural concrete, masonry and/or wood. Once applied, it provides excellent adhesive and bonding strengths. POINTING MASTIC cures to form a tough, flexible membrane.

ITEM # 717011 5 GAL PAIL
717013 QUART TUBES



MEL-PRIME WATER BASE PRIMER

W.R. Meadows

SEALTIGHT MEL-PRIME Water-Base Primer is a ready-to-use compound specifically formulated with polymers in a true water-based emulsion. MEL-PRIME W/B appears bright pink in the container and dries to a transparent finish with a “reddish” sheen.

ITEM # 717012 5 GAL PAIL



MEL-PRIME VOC PRIMER SOLVENT BASED

W.R. Meadows

SEALTIGHT MEL-PRIME Solvent-Base VOC Primer is a ready-to-use primer specifically formulated to meet the maximum VOC content.

ITEM # 717012A 5 GAL PAIL

PMPC TAPE for Premoulded Membrane

W.R. Meadows

A sturdy, self-adhering, reinforced tape of polymeric membrane that requires no additional adhesive. Provides a simple, easy and economical method of effectively sealing horizontal and vertical butt joints. Has quick-strip release paper for ease of handling and application.

ITEM # 717017 6" X 50' ROLL

Cedar Rapids, IA (800) 383-7272 • Des Moines, IA (800) 383-2181
Dubuque, IA (800) 894-6272 • Grand Island, NE (800) 228-8572

CATALYTIC BONDING ASPHALT

W.R. Meadows

A non-setting bitumen that provides a seal that will expand and contract without breaking bond. Use to seal horizontal joints and rebar between impaction sheets on footing. Coverage: 5 Gallons per 1,000 sq. ft. of material.

ITEM # 717018 5 GAL PAIL

PM-5X ADHESIVE

W.R. Meadows

A hard-setting bitumen offering strong initial tack, used to adhere PMPC to vertical surfaces.

ITEM # 717019 5 GAL PAIL

PROTECTION COURSE

W.R. Meadows

SEALTIGHT PROTECTION COURSE is a multi-ply semi-rigid core composed of a mineral fortified asphaltic core formed between outside layers of asphalt-impregnated reinforced mats, manufactured in accordance with ASTM D 6506. When properly applied by personnel trained in good waterproofing techniques, SEALTIGHT PROTECTION COURSE will absorb the impact of aggregate shock and normal jobsite foot traffic. It also protects the membrane waterproofing from penetration by sharp aggregate during backfilling and later settlement. SEALTIGHT PROTECTION COURSE is available in three types; PC-1, Light Duty; PC-2, Standard Duty; PC-3, Heavy Duty.

ITEM # 717022 1/8" X 4' X8' SHEET (PC2)
717025 1/4" X 4' X8' SHEET (PC3)

SEALTIGHT DETAIL STRIP

W.R. Meadows

Convenient, easy-to-use detail strips provide an economical and effective method for sealing vertical and horizontal butt joints i.e. inside or outside corners and where walls and footings meet.

ITEM # 717024 9" X 50' ROLL



THERMAL/WATERPROOFING/ DOORS

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PARASEAL PARAPRIMER BONDING AGENT

Tremco

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, clear surface and to provide a flexible base to enhance adhesion. 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).

ITEM # 794385 QUART
794386 1 GAL UNIT

PARASEAL PARATERM BAR

Tremco

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.

ITEM # 794390 10' LONG PIECES

FASTNER PINS for PARASEAL

Powers

ITEM # 794395 1" POWDERED ACTUATED WITH 1" WASHER (YELLOW)
100 PER BOX

MASONRY NAIL w/WASHER for PARASEAL

Powers

ITEM # 794396 3/4" LONG NAIL W/ 1" WASHER

PARASEAL TEMPORARY TAPE

Tremco

A composite of acrylic adhesive bonded to polyvinyl chloride coated fabric. The tape is a temporary joint closure tape used to protect the joints of the installed Paraseal membrane against debris intrusion during backfill and damage from rain. The tape is also used to temporarily terminate the Paraseal to the substrate and hold insulation in place prior to backfill. Temporary Tape requires Paraprimer when applied to concrete and masonry.

ITEM # 794415 3" X 180' ROLL

Cedar Rapids, IA (800) 383-7272 • Des Moines, IA (800) 383-2181
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PARASEAL PERMANENT SEAM TAPE

Tremco

Rubberized 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 vaporproofing. The inherent adhesive and waterproofing properties of the rubberized-asphalt membrane effectively seals the HDPE (High Density Polyethylene) liner face or Paraseal products to render the bentonite a secondary back up.

ITEM # 794417 4" X 75' ROLL

PARAMASTIC SELF-SEALING MASTIC

Tremco

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 spilled concrete.

ITEM # 794420 2 GAL PAIL

**STOPAQ FN2100 SEALING COMPOUND**

Stopaq

STOPAQ® is a unique sealing material to avoid leakages with cables or pipes through walls below ground level. STOPAQ® FN 2100 has as unique property the ability of self-repairing. When the material will be deformed because of the movement of the penetrated cable or pipe (ground setting) the sealing will repair itself in many cases due to its water absorbing character.

ITEM # 791000 SMALL TUBE
791001 QUART TUBE

**STOPAQ EZ WRAP WRAPPING TAPE**

Stopaq

STOPAQ® Wrappingband is based on a viscous-elastic system that does not know cracking. STOPAQ® Wrappingband is successfully applied on medium transporting oil and gas transporting pipelines all over the world.

ITEM # 791010 2" X 33' ROLL
791012 4" X 33' ROLL

**SPLICING IRON**

Greenstreak

ITEM # 326060 #214 (SMALL) 2" X 14"
326061 #213 (LARGE) 4 1/2" X 14"
326062 #238 COVER FOR SMALL SPLICE IRON

GREENSTREAK

Omaha, NE (800) 383-1272 • Rockford, IL (800) 383-3808
Rock Island, IL (800) 383-1240 • Waterloo, IA (800) 383-2959