



Masonry Waterproofing





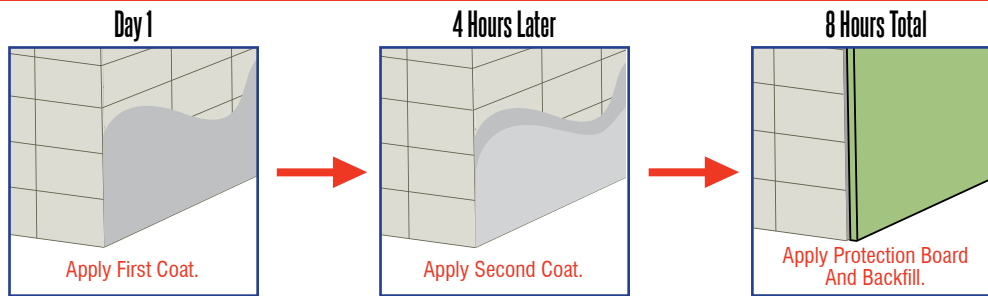
Rapid Crete Waterproofing

SKU	Description	Quantity	Pallet Deposit
160730	50 Lbs. Bag – Gray	56/Pallet	\$14.00

- Ideal for waterproofing masonry and concrete surfaces
- Cement-based waterproof coating
- Just add water!
- No additives needed!
- Suitable for above grade or below grade use
- Suitable for brush or spray application
- Can be used in ponds
- When used in ponds, allow 24 hours curing time before refilling pond
- Fill and empty pond twice to remove alkali and dust particles before adding any fish

Acrylic Preblended in Bag!

FAST SETTING – READY IN 4 HOURS!



Testing

Test	Description	Time	Result
ASTM C-266	Gilmore Initial Set	NA	35 Minutes
ASTM C-266	Gilmore Final Set	NA	50 Minutes
ASTM C-579	Compressive Strength	6 Hours	1502 psi
ASTM C-579	Compressive Strength	1 Day	2125 psi
ASTM C-579	Compressive Strength	7 Day	2831 psi
ASTM C-579	Compressive Strength	28 Day	3806 psi
ASTM C-307	Tensile Strength	28 Day	497 psi
ASTM C-531	Shrinkage	28 Day	0.068%
ASTM C-580	Flexural Strength	28 Day	1225 psi
ASTM C-580	Modulus of Elasticity	28 Day	1,256,073 psi
ASTM C-580	Secant Modulus of Elasticity	28 Day	993,848 psi

Coverage

One coat is usually sufficient for damp proofing. The first coat should be applied at a thickness of about 25 mils (approx. 2 lbs. per sq. yard). If waterproofing is required, a second coat will be necessary. The second coat should be applied at a thickness of about 15 mils (approx. 1 lb. per sq. yard).

- Approx. 225 Sq. Ft./50 LBS. Bag at 25 mils thick.
- Approx. 450 Sq. Ft./50 LBS. Bag at 15 mils thick.



Rapid Crete Rapid Plug

SKU	Description	Quantity	Pallet Deposit
160760	Rapid Plug 5 Gallon	36 Buckets/Pallets	None

Fast setting water proof mortar used to repair cracks and holes in masonry, even when water is flowing.



BAGGED PRODUCT FOR EASY STORAGE AND REUSE

MasterSeal 581

SKU	Description	Quantity	Pallet Deposit
160257	50 Lbs. Bag – White	48/Pallet	None
160263	50 Lbs. Bag – Gray	48/Pallet	None

- Cement-based waterproof coating
- Must mix with acryl 60 admix
- Resistant to both positive and negative hydrostatic pressure
- NSF approved – suitable for use in potable water
- Suitable for above grade or below grade use
- Suitable for brush or spray application



MasterProtect P 110

SKU	Description	Quantity	Pallet Deposit
160284	MasterProtect P 110 1-Gallon	4/Case	None
160286	MasterProtect P 110 5-Gallon	36/Pallet	None

- Water-based acrylic modifying admixture
- Improves adhesion and durability
- Stable – will not re-emulsify in water
- NSF approved – suitable for use in potable water



MasterEmamco A660

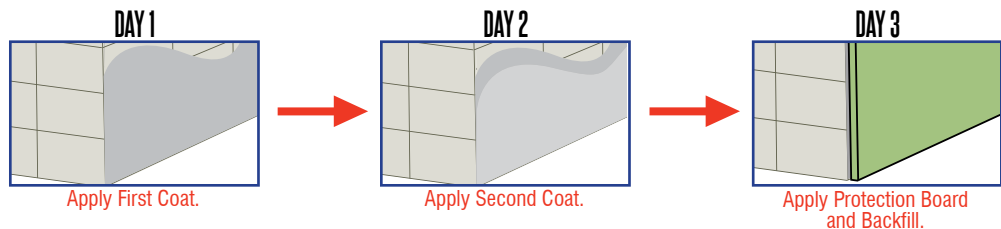
SKU	Description	Quantity	Pallet Deposit
160275	1 Gal. Bottle	4/Case	None
160281	5 Gal. Pail	36/Pallet	None

- Water-based acrylic modifying admixture
- Improves adhesion and durability
- Stable – will not re-emulsify in water
- NSF approved – suitable for use in potable water

Normal mixing ratio is 1 part acryl 60 to 3 parts clean water. If increased performance is desired, the ratio can be increased to 1 to 2 or even 1 to 1.



Allow 24 hours drying time between coats.



Testing

Test	Description	Time	Result
ASTM C-266	Gilmore Initial Set	NA	10 Minutes
ASTM C-266	Gilmore Final Set	NA	90 Minutes
ASTM C-579	Compressive Strength	7 Day	4200 psi
ASTM C-579	Compressive Strength	28 Day	6030 psi
ASTM C-307	Tensile Strength	7 Day	250 psi
ASTM C-307	Tensile Strength	28 Day	440 psi
ASTM C-580	Flexural Strength	7 Day	360 psi
ASTM C-580	Flexural Strength	28 Day	1027 psi
ASTM C-580	Modulus of Elasticity	28 Day	2.72 x 10 ⁶ psi

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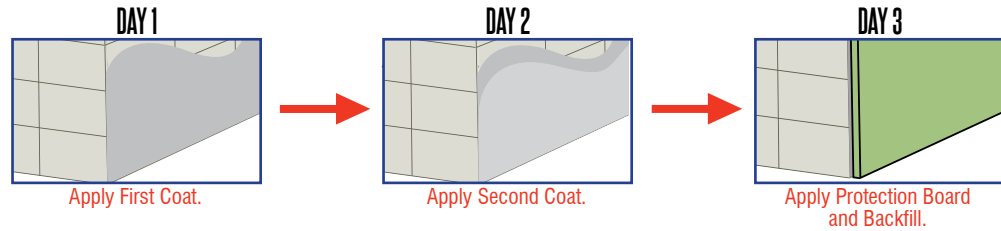


Thoroseal Foundation Coat

SKU	Description	Quantity	Pallet Deposit
160269	50 Lbs. Bag – Gray	48/Pallet	None

- Cement-based waterproof coating
- Specially formulated for exterior, below grade use
- Must mix with acryl 60 admix
- Resistant to both positive and negative hydrostatic pressure

Allow 24 hours drying time between coats.



Testing

Test	Description	Time	Result
ASTM C-67	Water Absorption	NA	3.9%
FED SPEC TT-P-0035	Impact Strength	NA	24 lbs.
FED SPEC TT-P-0035	Hardness	21 Day	47 lbs.
ASTM E-96	Water-Vapor Transmission	NA	12 perms

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- Approx. 225 Sq. Ft./50 LBS. Bag at 25 mils thick.
- Approx. 450 Sq. Ft./50 LBS. Bag at 15 mils thick.

FOR MORE INFORMATION SEE www.thoroproducts.com/products_waterproofing.htm



Thoroseal Waterplug

SKU	Description	Quantity	Pallet Deposit
160296	1 Gal. Can (10 Lbs.)	4/Case	None
160303	5 Gal. Pail (50 Lbs.)	36/Pallet	None

- Cement-based, one-component water-stop repair mortar
- Fast setting – will set above or below water
- NSF approved – suitable for use on drinking water systems
- Expands to lock in place
- Durable – maintains volume stability over time



To order
1-800-325-6851
www.wswcorp.com

Waterproofing

Elasto-Deck Bt

SKU	Description	Quantity	Pallet Deposit
100103	Elasto-Deck Bt – 5 Gal.	48 Pails/Pallet	None

- Black elastomeric waterproof membrane
- Apply with airless sprayer, roller, brush, or squeegee
- Pre-mixed – no additives needed
- Works on concrete, block, wood, metal and other surfaces
- Horizontal and vertical surfaces
- Not for use in potable water tanks
- Meets astm: c-836-89
- Larr #: 24330

FOR MORE INFORMATION SEE www.pacpoly.com/membraneAP.htm#



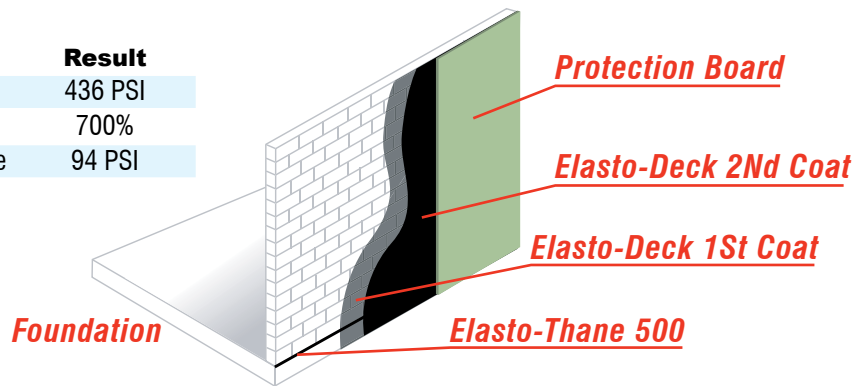
Testing

Test	Description	Result
ASTM D-412-98	Tensile Strength	436 PSI
ASTM D-412-98	Percent Elongation	700%
ASTM D-751-00	Hydrostatic Pressure Resistance	94 PSI

Coverage

One coat is usually sufficient for damp proofing. If waterproofing is required, a second coat will be necessary.

- Approx. 40 Sq. Ft./Gallon at 30 mils thick.



Protection Board

SKU	Description	Quantity	Pallet Deposit
120456	3/8" x 4' x 50" – Folded Sheet	45 Bndl./Pallet	None

- New lightweight EPS foam protection board, for quick installation
- EPS Foam board meets HUD Specification, ASTM C578 and ESR 1788
- InsulFoam does not sustain mold and mildew growth.

FOR MORE INFORMATION SEE
<http://www.insulfoam.com/>



