

Cementitious Products

LeHigh White Cement

Weight: 94 lbs.
Pallet Count: 42
Use: For light color concrete applications.



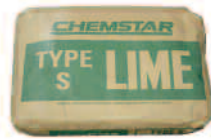
Basalite® Fly Ash

Weight: 70 lbs.
Pallet Count: 35
Use: Increased compressive strength, workability & durability. Reduced water/cement ratio & sulphate attack.



Lime Type S

Weight: 50 lbs.
Pallet Count: 50
Use: Mortar ingredient.



Rapid Set® Cement

Weight: 88 lbs.
Pallet Count: 35
Use: Fast setting hydraulic cement used in concrete applications requiring the highest durability & fastest strength gain.



Basalite® Stucco Premix

Weight: 80 lbs.
Pallet Count: 42
Use: For basecoat application over woven or welded wire mesh or metal lath.



Grouts

Basalite® Non-Shrink Grout

Weight: 66 lbs.
Pallet Count: 40
Use: For structural columns, anchoring, sewers, patching, snap tie holes, manholes, mortar joints & highway barriers.



Basalite® Sand Mix

Weight: 60 lbs.
Pallet Count: 56
Use: For concrete floor topping, repair walls & floors, grouting, fill cracks & stucco.



Rapid Set® Cement All™

Weight: 10, 25 and 55 lbs.
Pallet Count: 50
Use: General doweling & anchoring, industrial grouting, formed work, airport & highway repair. For applications up to 4".



Concrete Estimating Chart 60lb Bag											
Area In Square Feet	3	5	7	10	12	15	20	25	30	40	50
Bags Required For 4" Thick Slab	2	4	5	7	8	10	14	17	20	27	34
Bags Required For 6" Thick Slab	3	5	7	10	12	15	20	25	30	40	50

Note: All yields are approximate.

Concrete Estimating Chart 80lb Bag											
Area In Square Feet	3	5	7	9	15	20	45	50	100		
Bags Required For 4" Thick Slab	2	3	4	5	8	10	23	25	50		
Bags Required For 6" Thick Slab	3	4	6	7	12	15	35	38	75		

Note: All yields are approximate.

Concrete Estimating Chart 90lb Bag											
Area In Square Feet	3	5	7	9	15	20	45	50	100		
Bags Required For 4" Thick Slab	2	3	4	4	7	9	20	23	45		
Bags Required For 6" Thick Slab	2	4	6	6	10	13	30	34	67		

Note: All yields are approximate.

8x8x16 Mortar Estimating Chart 60lb & 80 lb Bags										
Number of Blocks	11	15	22	30	44	60	88	120	495	990
60lb. Bags Required For 8x8x16 Area	1	2	2	3	4	6	8	11	45	90
80lb. Bags Required For 8x8x16 Area	3/4	1	2	2	3	4	6	8	33	66

Note: For 8x8x16 with 3/4 joints. All yields are approximate.

4x2x8 Mortar Estimating Chart 60lb & 80 lb Bags										
Number of Blocks	30	40	60	80	120	180	240	360	720	
60lb. Bags Required For 8x2x4 Area	1	2	2	3	4	6	8	12	24	
80lb. Bags Required For 8x2x4 Area	3/4	1	2	2	3	5	6	9	18	

Note: For 4x2x8 with 3/4 joints. All yields are approximate.

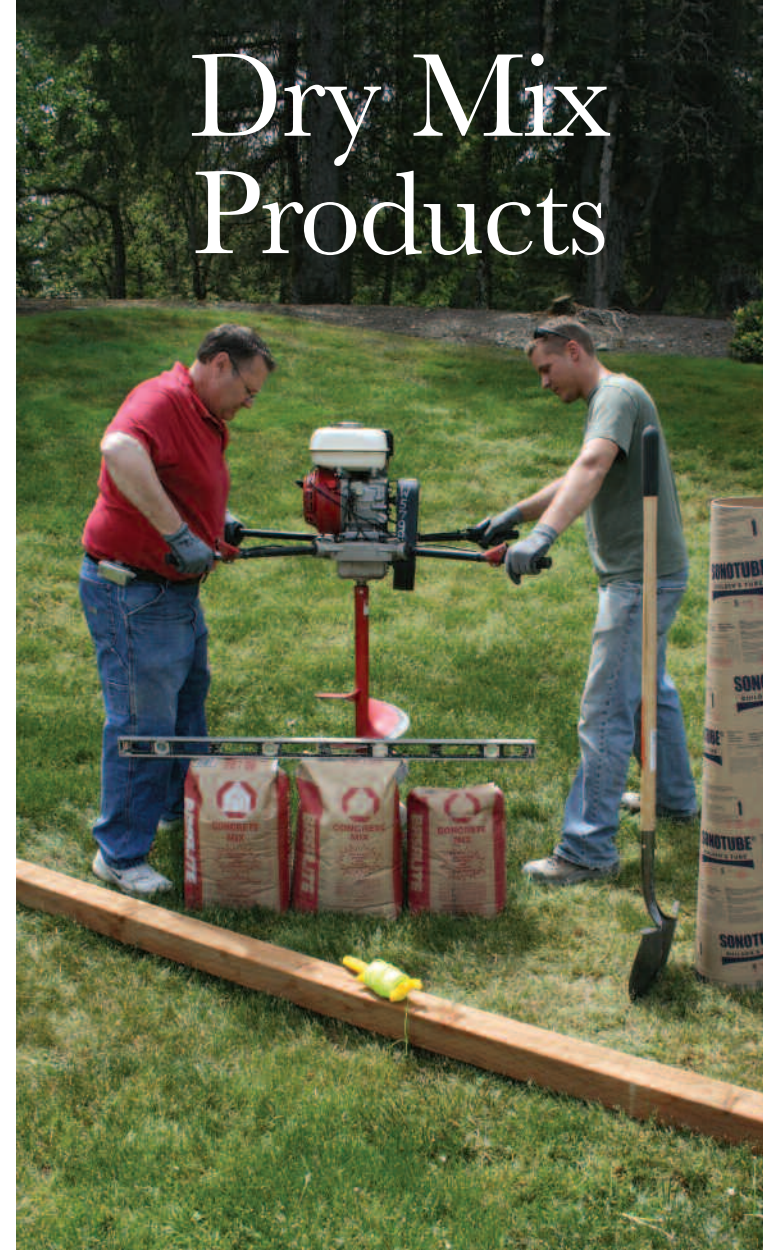


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Dry Mix Products



Quality, Convenience and Value



Concrete Mixes

Basalite® Concrete Mix

Weight: 60 lbs.
Pallet Count: 56
Use: Sets posts, deck supports, footings, curbs, sidewalks, steps, patios, floors & hot tub pads.



Basalite® Concrete Mix

Weight: 80 lbs.
Pallet Count: 42
Use: Sets posts, deck supports, footings, curbs, sidewalks, steps, patios, floors & hot tub pads.



Basalite® Concrete Mix

Weight: 90 lbs.
Pallet Count: 35
Use: Sets posts, deck supports, footings, curbs, sidewalks, steps, patios, floors & hot tub pads.



Rapid Set® Concrete Mix

Weight: 60 lbs.
Pallet Count: 56
Use: For repair, pavements, formed work, footings, posts & industrial floors. 15 minute set time, ready for traffic in 1 hour.



Rapid Post Concrete Mix

Weight: 55 lbs.
Pallet Count: 56
Use: Sets posts, deck supports & footings. 1 hour set time.



Basalite® Fast Set Accelerator

Weight: 1.5 lbs.
Case Count: 9/case
Use: For concrete mix, mortar mix or sand mix when time is a factor.



Cementitious Products

Basalite® Portland Cement Type I-II

Weight: 47 lbs.
Pallet Count: 56
Use: Mix to make all cement based products.



Basalite® Portland Cement Type I-II

Weight: 94 lbs.
Pallet Count: 35
Use: Mix to make all cement based products.



Grouts

Basalite® Fine Grout

Weight: 80 lbs.
Pallet Count: 42
Use: Filling Cells of concrete block for strength and stability. Under layment for tile.

Basalite® Coarse Grout

Weight: 80 lbs.
Pallet Count: 42
Use: Filling Cells of concrete block for strength and stability.

Basalite® Dry Pack

Weight: 80 lbs.
Pallet Count: 42
Use: Under layment for concrete block, SRW and concrete slabs.

Mortar Mixes

Basalite® Mortar Mix

Weight: 60 lbs.
Pallet Count: 56
Use: Lay brick, set block, patching, stuccoing, chimney repairs & stone work.



Basalite® Type S Mortar Mix

Weight: 80 lbs.
Pallet Count: 42
Use: For professionals, Lay brick, set block, patching, stuccoing, chimney repairs & stone work.



Basalite® Type N Mortar Mix

Weight: 80 lbs.
Pallet Count: 42
Use: For professionals, Lay brick, set block, patching, stuccoing, chimney repairs & stone work.



Rapid Set® Mortar Mix

Weight: 25 lbs or 55 lbs.
Pallet Count: 50
Use: General concrete, stucco & plaster repair, mortar beds, underlayments & formed work. For applications from 1/2" to 6", sets in 15 minutes. Ready for traffic in 1 hour.



Sands & Aggregates

Basalite® Premium Sand

Weight: 50 lbs.
Pallet Count: 64
Use: Gardening, cigarette urns, brick patios, mouldings, traction sand and Paver sweep sand.



Basalite® Utility Sand

Weight: 60 lbs.
Pallet Count: 56
Use: Bedding sand & joint filler.



1/2 CU. FT. Crushed Rock

Weight: 50 lbs.
Pallet Count: 49
Use: Base material, retaining wall drainage & walkways.



1/2 CU. FT. Large Gravel

Weight: 50 lbs.
Pallet Count: 49
Use: Walkways & landscaping.



1/2 CU. FT. Pea Gravel

Weight: 50 lbs.
Pallet Count: 49
Use: Drainage, walkways & landscaping.



Basalite® #0 Super Fine Dry Sand

Weight: 100 lbs.
Pallet Count: 30
Use: Mix with cement & lime for a very fine mortar.



Basalite® #1 Fine Dry Sand

Weight: 100 lbs.
Pallet Count: 30
Use: Mix with cement & lime for a very fine mortar.



Basalite® Tube Sand

Weight: 66 lbs.
Pallet Count: 40
Use: Car weight & traction sand.



Sands & Aggregates

White Sand 70 Mesh

Weight: 100 lbs.
Pallet Count: 30
Use: Industrial.



White Sand 30 Mesh

Weight: 100 lbs.
Pallet Count: 30
Use: Industrial.

White Sand 20 Mesh

Weight: 100 lbs.
Pallet Count: 30
Use: Industrial.

White Sand 16 Mesh

Weight: 100 lbs.
Pallet Count: 30
Use: Industrial.

Colors

Cement Color Red

Weight: 1 lb.
Case Count: 12
Use: Dry pigment. Add color to cement, mortar and stucco



Cement Color Brown

Weight: 1 lb.
Case Count: 12
Use: Dry pigment. Add color to cement, mortar and stucco



Cement Color Tan

Weight: 1 lb.
Case Count: 12
Use: Dry pigment. Add color to cement, mortar and stucco



Cement Color Black

Weight: 1 lb.
Case Count: 12
Use: Dry pigment. Add color to cement, mortar and stucco



Repair Products

U.S. Cold Patch

Weight: 50 lbs.
Pallet Count: 40
Use: Permanent repair for potholes & cracks in asphalt & concrete.



Basalite® Fast Patch

Weight: 55 lbs.
Pallet Count: 56
Use: Repair curbs & steps without the use of forms. 15 minute set time.



Crack Repair

Weight: 1 Litre
Case Count: 12/box
Use: designed for small crack repairs in sidewalks, driveways, or slabs.



Basalite® Asphalt Patch

Weight: 60 lbs.
Pallet Count:
Use: Fast patching of blacktop walkways, driveways & parking areas.



Jet Set

Weight: 50 lbs.
Pallet Count: 50
Use Fast setting, high strength concrete for small repairs.



DOT Repair Mix

Weight: 55 lbs.
Pallet Count: 56
Use: Repair of concrete pavements, bridge decks, industrial floors, parking garages, freezer floors. Ready for traffic and most loads within 2 hours.

Accessories

Barrier PRO Landscape

Length: 8 feet long
Carton: 2 pack
Use: Prevents pavers from moving. Invisible after installation.



Retaining Wall & Paver Adhesive

Weight: 29 oz
Pallet Count: 12 tubes/case
Use: For retaining walls & pavers. 10 lineal feet of coverage per tube.



Athletic Field Marker

Weight: 50 lbs.
Pallet Count: 48
Use: For field athletic marking & jobsites.

