

Concrete Waterproofing Products



KING Xypex high'n dry

Waterproof concrete surfaces! Use this surface-applied chemical treatment for waterproofing bare concrete surfaces such as basement walls, floors, tunnels, storage tanks, cisterns, ponds or swimming pools. Available in 5 KG and 11 KG pails. 1 KG yields 1.25 m² (13 ft²).*

5 KG #294-2761, 11 KG #294-3165



SAKRETE brush'n seal

Create a protective coating and decorative finish for concrete or brick! Use this dual-purpose, moisture sealant. Ideal for waterproofing and sealing basement walls, foundations and swimming pools. Available in 5 KG pails. 1 KG yields 0.93 m² (10 ft²).*



SAKRETE plug-tite

Stop water leaks that result from breaks in concrete! Use this quick-setting, non-shrink, hydraulic cement. Stop active water leaks through breaks in basement walls or floors, tunnels, storage tanks, pools, pits, cisterns, construction faults and holes. Compressive strength is 17 MPa (2,500 psi) after 7 days. Available in 2 KG, 5 KG and 15 KG pails. 1 KG yields 556 cm³ (34 in³).*

2 KG #294-2720, 5 KG #294-2738, 15 KG #294-2753

Form Tubes



SAKRETE Builders' Tubes

Produce round concrete supports! Use these pre-fabricated, fibre tubes for below-ground placement. Ideal for constructing concrete columns for footings, piers, deck supports, fences, basket ball posts, backyard play areas, mail boxes and lamp posts. Also use for storage, shipping and for displays. Available in 6", 8", 10" or 12" diameters, and 8' or 12' lengths.¹



The Footing Tube

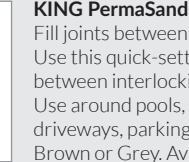
Eliminate frost that occurs from lifting concrete piers! Use this tube to support decks, cottages and additions. Ideal as a casting form for concrete piers to support decks, porches, one-storey cottages and additions, lamp posts, pole barns, point load beams and fence posts. Available in 8" tube and 10"/12" tube, and can accompany a base.



SquareFoot

Use this uniquely designed, concrete footing form for residential, commercial and industrial applications. Install this strong and flexible footing form simply, quickly and cheaply. Available in 3 sizes to fit various builders' tubes. Concrete yield is 0.06 m³ (2.0 ft³) for SF-22, 0.13 m³ (4.5 ft³) for SF-28, and 0.20 m³ (7.0 ft³) for SF-32.*

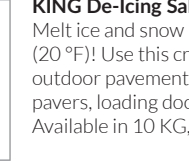
Landscape Products



KING PermaSand (Polymeric)

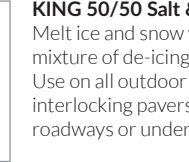
Fill joints between interlocking pavers and slabs! Use this quick-setting, polymer sand. Fill joints between interlocking pavers, stone, bricks and slabs. Use around pools, patios, pedestrian walks, driveways, parking areas and roadways. Available in Brown or Grey. Available in 25 KG bags, which yield 4.6 m² (50 ft²) to 9.3 m² (100 ft²).*

Ice Melting & Traction Products



KING De-Icing Salt

Melt ice and snow in temperatures as cold as -7 °C (20 °F)! Use this crushed salt in cold weather, on all outdoor pavements such as driveways, interlocking pavers, loading docks, sidewalks, steps or roadways. Available in 10 KG, 20 KG and 40 KG bags.



KING 50/50 Salt & Sand

Melt ice and snow while providing traction! Use this mixture of de-icing salt and multi-purpose sand. Use on all outdoor pavements such as driveways, interlocking pavers, loading docks, sidewalks, steps, roadways or under tires. Available in 20 KG bags.

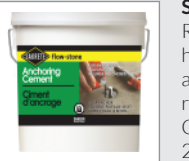


SAKRETE Traction Sand

Increase Winter traction on ice or snow! Use this dried, high-grit sand on walkways or under tires. Use for traction on all outdoor pavements such as driveways, interlocking pavers, loading docks, sidewalks, steps, roadways or under tires. Bag may be used for flood control or ballast for holding down signs, goals or backboards. Available in 23 KG bags.

#294-3199

Grouts



SAKRETE flow-stone

Rapidly set fixtures in existing concrete! Use this high-strength, anchoring cement. Ideal for setting anchor bolts, screws, posts, railings, reinforcing rods and other fixtures into existing concrete. Compressive strength is 41 MPa (6,000 psi) after 28 days¹. Available in 2 KG and 4 KG pails. 1 KG yields 460 cm³ (28 in³).*

2 KG #294-2704, 4 KG #294-2712



SAKRETE Non-Shrink Grout

Conduct high-strength grouting of heavy machinery, plates or columns! Use this non-shrink, non-metallic, structural cement. Designed for grouting machinery base plates, column sole plates, anchor bolts, dowels and hand rails. Can also be used to repair precast units or to infill pipes and sleeves. Available in 25 KG bags, which yield 0.0127 m³ (0.45 ft³) in plastic state or 0.0132 m³ (0.47 ft³) in fluid state.*

#294-3116

Mortar, Parging & Masonry Mixes



SAKRETE Mortar Mix, Type N

Build or repair walls, chimneys, planters or outdoor grills! Use this pre-blended, Type N Mortar designed for laying clay, concrete or stone masonry bricks. For load-bearing walls requiring low compressive strength or for non-load-bearing walls. Compressive strength is 5.0 MPa (725 psi) after 28 days¹. Available in 30 KG bags, which with a 10 mm (3/8") joint, yield 33 bricks.*

#294-3058



SAKRETE Mortar Mix, Type S

Construct foundation walls, retaining walls, manholes or sewers! Use this pre-blended, Type S Mortar designed for laying concrete blocks, hard brick or stone. For load-bearing walls requiring high compressive strength. Compressive strength is 8.5 MPa (1230 psi) after 28 days¹. Available in 30 KG bags, which with a 10 mm (3/8") joint, yield 12 blocks or 33 bricks.*



SAKRETE Parging Mix

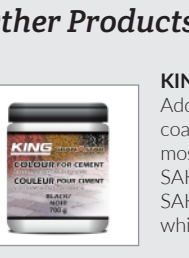
Parge concrete blocks or poured concrete! Use for parging smooth and leveling imperfections on concrete blocks or poured concrete walls, above and below grade. Compressive strength is 12.5 MPa (1,800 psi) after 12 days. Available in 25 KG bags, which yield 3.9 m² (42 ft²) at a 3 mm (1/8") thick.*

#294-2621



SAKRETE Stone Veneer Mortar

Set and grout artificial stone, bond brick and cultured stone to vertical surfaces, or bed granite pavers and slabs on horizontal surfaces! Use this mortar for both interior and exterior applications. Compressive strength is 20 MPa (2,900 psi) after 28 days¹. Available in 20 KG bags, which cover 1.25 m² (13.5 ft²) at 10 mm (3/8") thick.*



KING Colourant

Add colour to mortar, stucco, patio tiles, decorative coatings or other cement-based finishes! Use with most cement-based mixes. Add creative colour to SAKRETE Concrete Mix, SAKRETE Sand Mix or SAKRETE Mortar Mix. Available in 700 g plastic jars, which yield 7 x 30 KG bags.*



SAKRETE Backer Rod

Easily install a temporary seal in wide joints and cracks! Use this highly-flexible and compressible, non-absorptive, rope-like, back-up material. Commonly used in horizontal and vertical glazing installations for expansion joints, pavement joints, precast units and copings, curtain wall joints, log construction, windows and doors. Packaged in 20' lengths. Fills a space 6 m (20') x 2 cm (3/4").*



SAKRETE Concrete Expansion Joint

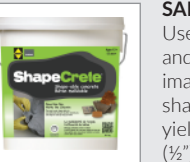
Limit water penetration and abrasion in concrete for concrete expansion and isolation joints. Use on slabs, drives, sidewalks, isolation joints, highways, runways and parking garages. Packaged in 50' lengths. Fills a space 15.25 m (50') long x 10 cm (4") wide.*

#294-2985



SAKRETE Countertop Magic

Add SAKRETE Countertop Magic to SAKRETE Concrete Mix, or concrete mixes of equivalent quality, to produce cast-in-place or precast concrete countertops. Compressive strength is 42 MPa (6,000 psi) after 28 days¹. Available in a 5 KG pail, which when combined with a 30 KG bag of SAKRETE Concrete Mix, yields 0.016 m³ (0.55 ft³).*



SAKRETE ShapeCrete

Use this shape-able concrete that can be rolled and molded, pushed and poured, into any shape imaginable! Use this easy-to-use, high-performance, shape-able concrete. Available in 9.1 KG pails, which yield an object 61 cm (2') x 61 cm (2') x 1.25 cm (1/2") thick.*

Sands & Gravels



KING Play Sand

Build castles with this natural beach sand! Use this high quality, sandbox-friendly sand. Ideal for sand boxes, playgrounds and displays. Available in 20 KG bags. 5 bags fill an area 1.0 m (3') x 1.0 m (3') x 7.5 cm (3").*



SAKRETE Jointing Sand

Fill joints between interlocking stones or field stone! Use this washed, flame-dried sand. For filling joints between interlocking pavers, stone, bricks, and slabs. Available in 25 KG bags, which yield 4.6 m² (50 ft²) to 9.3 m² (100 ft²).*

#294-3074



SAKRETE Multi-Purpose Sand

Create custom cement mixes, landscape, or increase traction! Use this dry, high quality, mortar sand, for a wide variety of projects. For landscaping, soil conditioner, displays, Winter traction on roads, icy sidewalks, greasy areas, or to mix with cement to make custom mixes. Available in 25 KG bags, which when loosely compacted, yield 0.0175 m³ (0.625 ft³).*

#294-3017



KING Pea Gravel

Landscape around your house or repair a flat roof! Use this 3/8", natural, round stone in decorative landscaping applications. Ideal for around patios, decks, gardens, play areas, pathways, dog runs, pools and ponds. Available in 30 KG bags, which when loosely compacted, yield 0.021 m³ (0.67 ft³).*



KING 1/2" Gravel

Create a drainage base for weeping tile! Use this natural crushed stone that is 1/2" in diameter. For French drains, driveways and walkways. For landscaping around patios, under decks, along pathways and in dog runs. It may also be used with cement and sand to make custom concrete mixes. Available in 30 KG bags, which when loosely compacted, yield 0.021 m³ (0.67 ft³).*

#294-3207



KING 3/4" Gravel

Create a drainage base for weeping tile, driveways and walkways! Use this natural crushed stone that is 3/4" in diameter. For French drains, driveways and walkways. For landscaping around patios, under decks, along pathways and in dog runs. It may also be used with cement and sand to make custom concrete mixes. Available in 30 KG bags, which when loosely compacted, yield 0.021 m³ (0.67 ft³).*



KING 1/4" Gravel

Level uneven surfaces! Use this natural crushed stone that is 1/4" in diameter. For landscaping around patios, under decks, along pathways and in dog runs. It may also be used with cement and sand to make custom concrete mixes. Available in 30 KG bags, which when loosely compacted, yield 0.021 m³ (0.67 ft³).* Available in select areas.



KING 0-3/4" Gravel

Fill driveways, walkways, pathways or dog-runs! Use this mixture of natural crushed stones ranging from 0 to 3/4" in diameter. For landscaping around patios, under decks, along pathways and in dog runs. Available in 30 KG bags, which when loosely compacted, yield 0.021 m³ (0.67 ft³).* Available in select areas.



KING Limestone Screenings

Create a level base for interlocking brick and patio slabs! Use these 3/16" screens, which allow for quick construction of a base. Use to discourage growth of weeds or ant colonies between bricks. Available in 30 KG bags, which when loosely compacted, yield 0.021 m³ (0.75 ft³).*

* Yield is approximate.

¹Branding and packaging varies by geographical region; ask your KING Account Manager for details.

¹Only 28 day compressive strength is listed. For complete information, refer to www.king-products.com.