

water-repellent sealer designed for concrete, brick and masonry



HYDROSTOP™

WATER-REPELLANT SEALER



*At the Lab. In the Field.
By Your Side.*



The Kryton Group of Companies.

EXPERTS IN CRYSTALLINE CONCRETE WATERPROOFING, REPAIR & PROTECTION

HYDROSTOP™

Water Repellent Sealer

HYDROSTOP is a state of the art water-repellent sealer specifically designed for concrete, brick and masonry. **HYDROSTOP** works better and lasts much longer than conventional sealers because it contains a unique blend of silane and siloxane compounds which chemically react with silicates below the surface of the substrate. This reaction forms an insoluble, water-repellent barrier within the surface that cannot wear away, fade, yellow, crack or peel. The finished application is virtually invisible, leaving the surface with its original appearance and breathability.

When You Only Want To Do It Once!™

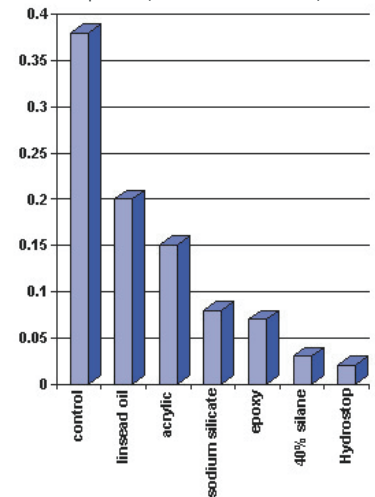
FEATURES

- Long lasting - up to 5 times longer than conventional sealers
- Easy to apply
- Fast drying and low odor
- Excellent penetration
- Breathable - excellent vapor transmission
- No change of surface gloss
- Negligible darkening of original surface color
- Can be applied even in cold or damp conditions

BENEFITS

- Excellent water repellency keeps water out of your structure
- Complete breathability means **HYDROSTOP** will not contribute to condensation problems
- Works as a chloride screen to protect against salt attack from de-icing salts, sea water, etc.
- Helps to protect reinforcing steel from corrosion
- Resists acid rain and other chemicals
- Helps to prevent freeze / thaw damage
- Resists mildew and moss formation
- Resists rust stains and efflorescence
- Requires no special tools to apply
- Does not change the appearance of the surface
- Cost effective - **HYDROSTOP** outlasts other sealers by 5 to 1

Moisture & Chemical Penetration After 90 days Exposure (as % of concrete mass)



RECOMMENDED USES

- Bridge decks and supports
- Parking structures
- Concrete, block or brick walls and chimneys
- Driveways, including exposed aggregate
- Sidewalks, patios, balconies, steps
- Concrete pavers and retaining walls
- Marine floats and docks
- Stucco walls
- Concrete roof tiles and unglazed floor tiles
- Asbestos cement
- Use to treat any masonry surface made from concrete, brick, mortar, grout, tile, terra-cotta, plaster, stone and limestone.



COVERAGE

Coverage varies with the porosity of the surface to be treated. A test patch should be conducted to measure exact consumption.

Apply in two coats at the coverages listed below:

- tile/stone/slate 400 sq.ft./gal. per coat
- dense concrete 300 sq.ft./gal. per coat
- normal concrete 240 sq.ft./gal. per coat
- concrete block 200 sq.ft./gal. per coat
- split faced block 150 sq.ft./gal. per coat
- red brick 100 sq.ft./gal. per coat

HYDROSTOP™ LASTS LONGER!

Silane/Siloxane blend will not wear-away, yellow, crack or peel.

Maintains original surface appearance.

TEST REPORTS AVAILABLE FOR HYDROSTOP

- U.S. Federal specification TT-C-555B section 4.4.7 -Resistance to Wind Driven Rain (98 Mph) - Warnock Hersey
- Waterproofing properties of **HYDROSTOP** - Government of Quebec, Ministry of Transport



The Kryton Group of Companies.

Technical Headquarters

1645 East Kent Avenue
Vancouver, British Columbia
Canada V5P 2S8
Tel: 1 (800) 267-8280
Fax: 1 (604) 324-8899
E-mail: info@kryton.com

Worldwide Distribution

Barbados
1 (246) 435-8600
E-mail: kryton@longview.bb



At the Lab. In the Field.
By Your Side.

Your Authorized Distributor is: