

Replace Conventional Membrane Systems with the World's #1 Concrete Waterproofing Admixture.



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



KIM® is a cost-effective, permanent and reliable alternative to traditional membrane-based waterproofing systems.

KIM® becomes an integral part of the concrete. It is added to the mix at the time of batching to waterproof the concrete from the inside out. KIM® is permanent and replaces the need for conventional membranes. KIM® treated concrete lasts.

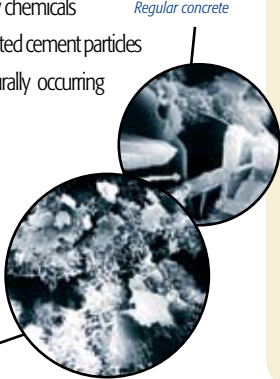
KRYSTOLIZE YOUR CONCRETE!

KIM®, or Krystol Internal Membrane™, for new concrete construction is part of the industry leading Krystol family of products that also includes solutions for permanent cold joint waterproofing and the protection and repair of existing concrete structures.

Krystol is a unique and proprietary blend of environmentally friendly chemicals that, when combined with cement and water, react with the un-hydrated cement particles to form millions of needle-like crystals. These crystals fill the naturally occurring capillary pores and microscopic voids within the concrete.

Paths for harmful moisture and aggressive chemicals are blocked. Permanently.

KIM® active concrete



KIM® is available in 5 and 25 KG (11 & 55lbs) buckets and our NEW 10 and 15KG (22 & 33lbs) Mixer-Ready Bag

A permanent waterproofing solution - KIM® has the unique ability to self-seal micro cracks that develop anytime in the life of the concrete. KIM® protection lasts. We guarantee it!

Reduce costs - eliminate the cost of labor and material required for installing and maintaining surface-applied membrane systems.

Save time - KIM® accelerates project schedules by eliminating the need for conventional membrane systems.

KIM® is added to the mix during batching and arrives on site, ready to pour. In fact, before new construction projects are complete, KIM® is already at work.

Protect reinforcing steel - KIM® adds to the longevity of concrete structures by preventing the penetration of waterborne contaminants and chloride-laden liquids that cause the corrosion of reinforcing steel.

Crack resistance and reduction - KIM® reduces shrinkage and cracking during the plastic and curing stages, increasing quality and longevity of concrete.

Freeze/Thaw Durability - KIM® improves durability through high-quality air-entrainment that mitigates the effect of expansion and contraction of freezing water within concrete.

KIM® treated concrete is NSF approved and safe for contact with potable water.



The Proven Standard Around The World.

As the world leader in crystalline waterproofing technology, Kryton sets the standard for the entire industry, with over 36 years experience and construction projects in 40 countries worldwide.

From Melbourne's Underwater World Aquarium and Ireland's Cathleen Falls Hydro Dam to Boeing's Aircrafts Development Center, the world's largest building under a single roof, Krystol has proven itself in the most challenging and unforgiving conditions on the planet.

We understand your needs on every project and we work with you to provide effective solutions to the challenges you face every day.

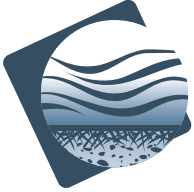
After all, it's all about working with people you trust and respect to get the job done right. And isn't that the most important thing when your reputation is on the line?

A Wide Range Of Applications.

Krystol Concrete Waterproofing Systems have withstood the test of time in a range of applications for over 36 years.

From parking structures and warehouse floors to sewage plants, swimming pools and water reservoirs; in pre-cast, shotcrete and cast-in-place applications, Krystol builds the water-protection into your concrete.

In fact, KIM® is the world's only permanent crystalline concrete waterproofing admixture system.



CONCRETE WATERPROOFING





**Boeing Development Center
Everett, WA, USA**

In 1983 KIM® was used in the tunnels & flooring of the world's largest building. It continues to function flawlessly today.

**Melbourne Underwater
World Aquarium
Melbourne, Australia**

KIM® protects the secant pilings that withstand the pressures of tidal flow around the aquarium. KIM® completely eliminated the need for other waterproofing methods.



**Intrawest Corporation
Condominiums & Resorts
North America**

KIM® has been used in under-ground parking structures for walls and suspended slabs to withstand significant mountain run off in a number of Intrawest projects over the last 10 years. Including Squaw Valley and Whistler Mountain.

**Annacis Island Wastewater
Treatment Plant
Vancouver, BC, Canada**

KIM® was successfully used as a replacement for liquid and sheet membranes in the country's largest sewage treatment plant.



Krystolize Your Concrete Build The Water-Protection Into Your Concrete

Discover Krystol technology, and find out why we've been the world's leading concrete waterproofing system worldwide for over 36 years.

Our technicians, engineers, sales and support people are the most experienced and dedicated in the industry.

For more information or technical support, contact one of our Customer Service Representatives at

+1-604-324-8280



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KIM®

Krystol Internal Membrane

CONCRETE
WATERPROOFING
SYSTEM



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**CONCRETE
WATERPROOFING**

What people say about Kryton?

"The Kryton people and Kryton products have demonstrated to Intrawest the true value of quality. I would recommend your Krystol systems to anyone who truly cares about building quality, waterproof structures."

Lindsay Wilson,
past Director of Construction,
Intrawest, Whistler/Blackcomb



**CONCRETE
WATERPROOFING**