

WE DO
WATERPROOFING
TOO



VANDEX

Crystalline Waterproofing for Concrete

- ▶ Waterproof concrete structures with Vandex Crystalline Waterproofing - a patented technology designed to provide in-depth and permanently active waterproofing of concrete.

Vandex

Crystalline Waterproofing for Concrete

Product Description:

Vandex Crystalline Waterproofing materials have been specifically developed to provide in-depth waterproofing of concrete.

Vandex cementitious waterproofing materials consist of ordinary Portland cement, carefully graded quartzite sands, and a blend of activating chemicals.

Vandex has two types of waterproofing products; capillary active components that work by penetration of the product into the concrete as well as slurries and mortars, which are used to form a waterproofing barrier

The waterproofing properties of Vandex Crystalline Waterproofing materials have been independently tested by various international test houses including the British Board of Agreement (BBA).

For more information and application instructions visit www.flowcretesa.co.za/euclid-chemical

Product Benefits:

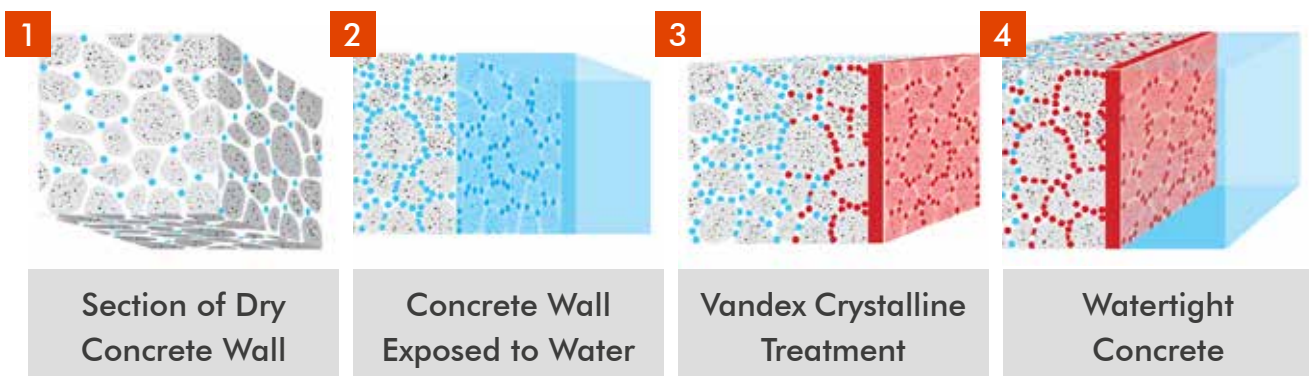


- Crystalline in-depth waterproofing
- WRAS approved for drinking water structures
- Protects concrete against sea water, waste water, aggressive ground water and certain chemical solutions
- Excellent coverage rates
- Apply via brush, spray or dry sprinkle
- BBA Approved
- CE Marked

Application Suitability:

- Drinking water structures and water filtration plants
- Sewage treatment plants
- Hydroelectric plants, dams and hydraulic engineering structures
- Concrete Protection

Vandex In-depth Waterproofing since 1946



The Euclid Group unites several of the world's leading construction chemicals brands in business together to offer a truly global service to customers. Its combined portfolio includes: concrete admixtures; chemical fibers; construction products; mining & tunneling products; specialty polymer flooring; grouts & leveling compounds; parking deck coatings; and decorative concrete. For more information visit www.theeuclidgroup.com