

Dramix Concrete Pavements

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Dramix Concrete Pavements

Dramix® concrete reinforcement consists of glued steel fiber bundles that feature tensile strengths of up to of 2300 N/mm², low elongation and innovative hooked ends. This results in long-lasting crack control that protects the concrete structure against repeated impact, heavy traffic, static and dynamic loading, and fatigue.

Steel fiber concrete reinforcement for pavements - Bekaert.com

Dramix® is our steel fibre reinforcement for concrete. It acts directly on the concrete matrix, improving its mechanical properties; ductility, structural strength, toughness and preventing cracking. Steel fibres enable the redistribution of tensile forces, increasing the flexibility of the concrete.

Steel fibre reinforcement for concrete - Dramix ...

Your choice of concrete reinforcement has an important impact on the quality, safety and longevity of your structures. Using the right reinforcement compensates the low strain capacity of concrete and it helps controlling cracks. Dramix® steel fiber concrete reinforcement offers an efficient and versatile solution.

Dramix® steel fiber concrete reinforcement solutions ...

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Dramix® steel fiber concrete reinforcement can be used in a wide range of concrete applications. Below you can find an overview of the most common ones. Can't find your application here, or do you need more information about the use of Dramix® steel fiber in your specific application? Do not hesitate to get in touch.

Concrete applications - Bekaert.com

The ultimate range of Dramix® fibres Bekaert offers you a complete range of steel fibres for the concrete reinforcement of industrial floors. Every fibre has been specifically engineered to provide the right solution for all of your applications, from standard industrial floors to the most demanding one-off applications.

Dramix - Bosfa

Bekaert has redesigned and expanded its Dramix® range of steel fibres for concrete reinforcement. The existing range of steel fibres has been rebranded as the 3D series. It remains widely recognized as the best solution currently on the market when it comes to performance and cost-efficiency.

Dramix - Bekaert

Dramix® fibres are filaments of wire, deformed and cut to lengths for the reinforcement of concrete, mortar & other composite materials. Dramix® is a cold drawn wire fibre with hooked ends and glued in bundles.

DRAMIX® 5D, 4D, 3D - Bosfa

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Dramix Concrete Pavements - krausypoo.com

Dramix® steel fiber reinforcement is a range of concrete reinforcement fibers that has been engineered to meet specific requirements of various concrete floor types. From standard indoor industrial floors and hard standings to heavy-duty pavements, the fibers offer an easy to handle, hassle-free, and safe alternative to mesh or rebar.

Dramix Steel Fiber Concrete Reinforcement - Rebar ...

As you meander around this fantastic precinct, be rest assured you are walking on Dramix SFRC concrete pavements, clad with magnificent locally sourced granite paving. Even the curved steps and seats are all resting on Dramix SFRC. This project is for the external pavement for the new Dinding facility in Lumut.

External Pavement

Article originally published in the Spring-Summer 2016 edition of the Colorado Public Works Journal. As noted in the May 2014 "Guide to Concrete Overlays" published by the National Concrete Pavement Technology Center (CP Tech Center), shrinking budgets and ever-increasing traffic volumes have necessitated the immediate need for engineering strategies to preserve and maintain the nation's ...

ACPA, New York State Chapter - American Concrete Pavement ...

CONCRETE PAVEMENT PROGRESS (CPP) is the official magazine of the American Concrete Pavement Association. In its printed format, the magazine is circulated exclusively to 2,000 members and VIPs. The magazine is also available to all in flipbook format or to iPhone/iPad users through the iTunes store.

American Concrete Pavement Association

Seamless External Container Pavement. How To Form, Pour, And Stamp A Concrete Patio Slab - Duration: 27:12. Mike Day Everything About Concrete Recommended for you

Dramix 4D CombiSlab_Seamless External Container Pavement

Purpose: The primary purpose of the Comprehensive Pavement Design Manual (CPDM) is to provide designers with a single-source compilation of current Department policy and guidance pertaining to pavement designs for projects falling under the jurisdiction of the NYS Department of Transportation. The guidance provided reflects the collective experience of the Department of Transportation, the ...

Comprehensive Pavement Design Manual

In the 1900s, asbestos fibres were used in concrete. In the 1950s, the concept of composite materials came into being and fibre-reinforced concrete was one of the topics of interest. Once the health risks associated with asbestos were discovered, there was a need to find a replacement for the substance in concrete and other building materials.

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