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Next level concrete performance. Steel fiber reinforcement has been around since the 1970-ies and continues to evolve with time. The bents and hooks are crucial to the fiber's anchoring performance and subsequent concrete ductility. These features, in combination with steel elongation, are the main-differentiators of our Dramix® steel fiber

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concrete reinforcement series.

### **Dramix® steel fiber concrete reinforcement solutions ...**

Dramix 3D fiber is the gold standard in steel fiber reinforcement. Thanks to its combination of performance, durability and ease-of-use, 3D is an efficient solution. It is multi-use and saves time

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and money.

## **Dramix® - Prodac.bekaert.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

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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**

Dramix® Dramix® is our steel fibre reinforcement for concrete. It acts



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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**

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## **concrete**

Dramix is the pioneer and world leader in steel fiber reinforced concrete: Each year, more than 30 million m<sup>2</sup> of concrete floors are being reinforced with Dramix steel fibers. Across the globe, every hour, one thousand trucks of Dramix steel fiber reinforced concrete leave the batching plant.

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## **Dramix Steel Fiber Concrete Reinforcement - CMD Group**

Dramix® 3D also provides you with the ultimate solution for the repair of your floors should they ever need it: a thin overlay of steel fibre concrete respecting the existing saw-cuts. Solid and cost-efficient fibre floors The Dramix® 3D

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series provides you with the most cost-efficient solution for solid, durable, and virtually maintenance-free

### **Dramix - Bosfa**

Concrete applications Dramix® steel fiber concrete reinforcement can be used in a wide range of concrete applications. Below you can find an

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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**  
DRAMIX® 5D, 4D, 3D Dramix® fibres

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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. Applications include: BOSFA utilise the DRAMIX® steel fibre in either 5D, 4D or 3D depending on the application.

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## **DRAMIX® 5D, 4D, 3D - Bosfa**

Effect The Use of Steel Fibers (Dramix) on Reinforced Concrete Slab. ... in road construction, rigid pavement and flexible pavement. These two pavements can usually be combined.

**(PDF) Effect The Use of Steel Fibers**

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## **(Dramix) on ...**

Our purpose is to improve and extend the use of Portland cement concrete in the construction of pavements and to assist the cement and concrete paving industries in technical, educational, and promotional aspects, ensuring continued successful use of the material with economy to serve the needs throughout



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New York State for pavement construction.

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

With its brand new range of Dramix® products, Bekaert is taking steel fibre reinforcement to a new level. Stronger, safer, and more durable. And even more

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convenient to use.

## **Dramix ® 3D 4D 5D Steel fibers for concrete reinforcement - Bekaert**

Lose berg A.: Design Methods for structurally Reinforced Concrete Pavements, Sweden, 1961. Thooft H: Dramix Steel Fibre Industrial floor Design in accordance with the Concrete Society

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TR34. Practical guide to the installation of Dramix Steel fibre concrete floors.  
Ganesh P. Chaudhari, Design of SFRC Industrial floor Indian Concrete Institute  
...

### **SFRC for Industrial Floors**

13,000 square metres of Seamless External Container Pavement. A Combi

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Slab design from BOSFA can significantly reduce maintenance costs associated with a traditionally jointed slab.

### **Dramix 4D Combi Slab - External Seamless Container Pavement**

Concrete steel fiber (Dramix, serat baja beton, serat kawat beton, serat beton) is used to, replace steel rebar, and to form

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reinforced concrete - called steel fiber reinforced concrete. Steel fiber reinforced concrete is a composite material constituted by well mixed concrete and homogeneously distributed steel fibers.

**Concrete Steel Fiber Indonesia -  
filtersindo.com**

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Dowel This prefabricated element functions as load transfer mechanism for concrete pavements. This electrowelded basket has pins welded on one side, which ensures that it is located at half the height of the slab.

**Dowel - Prodac.bekaert.com**

36 Pavement Course-A distinct layer of a

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given type of hot mix asphalt. (See Term 30.) 37 Point of Rotation (of superelevated section)-The POR is the "hinge" point on the pavement surface (usually the TGL) about which the adjoining lanes rotate up or down during superelevation transitions. 38 A. Portland Cement Concrete (PCC) Pavement-Also

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## **CHAPTER 3 - TYPICAL SECTIONS (Limited Revisions) Revision 44**

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



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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 - NYSDOT Home**

In addition, Dramix® has significant

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advantages in usage, compared to other reinforcement fibers. For example, ALATEC confirmed that the fibers could be distributed more uniformly in the concrete pavement with Dramix®.

### **Building durable ports in Spain - Bekaert Annual Report 2010**

ously reinforced concrete pavement

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(CRCP), pre-cast post-tensioned concrete pavement (PPCP), or fiber-reinforced concrete pavement (FRCP). Purpose and Overview of Updated Summary Report and Technical Summary . The report entitled High Performance Concrete Pavements: Project Summary (FHWA 2006) is the basis for this Technical Summary. It is the ...

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## **High Performance Concrete Pavements Technical Summary of ...**

53 A visszanyert vízre, mosóvízre további követelmény még, hogy csak akkor használható betonkeverésre, ha sűrűsége (régiesen fajsúlya) nem nagyobb 1,01 kg/l-nél. A gyakorlatban gyakran sűrűbbek ezek a vizek a bennük

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lévő, nagyszámú, döntően 0,25 mm alatti finom szemcse miatt. Ilyenkor hígítani lehet és kell a vizet más forrásból származó, megfelelő vízzel ...

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