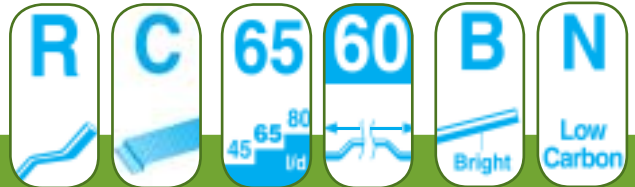




## DATA SHEET



### What is Dramix®?

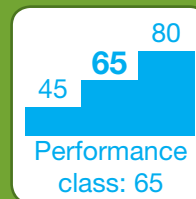
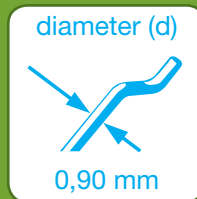
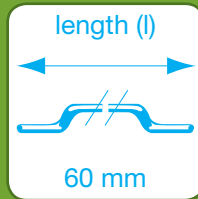
Dramix® steel fibres, from industry specialist Bekaert, have set a new standard for concrete reinforcement with their unique combination of flexibility and cost-efficiency.

Dramix® is a cold drawn steel wire fibre with hooked ends for optimum anchorage. What you get from Dramix® reinforced concrete is ductility and high load bearing capacity. On top of that, you'll find a quick and easy way to an efficient and cost effective solution.

### RC-65/60-BN offers you:

- Dramix® Easy Mix**  
 Dramix® Easy Mix fibres are engineered in such a way to offer fast and perfect mixing, improved pumpability and optimized fibre distribution. Even complex forms and structures are possible.
- Dramix® Hi Perform**  
 Dramix® Hi Perform fibres provide high performance and crack resistance. These are products of choice to create optimal ductility. Dramix® Hi Perform is used for structural, designed applications, in situ, precast or sprayed.

### GEOMETRY AND PERFORMANCE



3.200 Fibres/kg

**Minimum dosage:** 15 kg per m<sup>3</sup> (according to CE)  
**Minimum fibre network:** 2,9 km per m<sup>3</sup> (for 15 kg/m<sup>3</sup>)

### MATERIAL PROPERTIES

**Tensile strength:** Rm nom: 1.160 N/mm<sup>2</sup>  
 Tolerances: ± 7,5% Avg  
**Young's Modulus (Emod):** ± 210.000 N/mm<sup>2</sup>

### PACKAGING



**60 Bags (20kg)**  
1200 kg

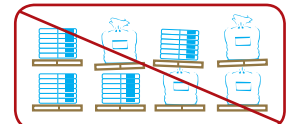


**BIG BAG**  
1100 kg

### STORAGE



**KEEP DRY**



**NO STACKING**

### PRODUCT APPROVALS



**CE**



**ASTM A820**

### SYSTEM APPROVALS



**ISO 9001**



**ISO 14001**

- **CE LABEL:** Dramix® is certified for CE mark system 1: steel fibres for structural use. For detailed info: CE info sheet available on request.

- **ISO 9001:** All Dramix® plants are ISO 9001 certified. The same quality standards are applied.
- **ISO 14001:** Some plants are already ISO 14001 certified. All plants will be ISO 14001 certified before end 2011.

Bekaert will advise on the most suitable fibre for your application.

- For our recommendations on handling, dosing and mixing.
- For composition and safe application and in the frame of Reach art.33.

Please go to: [www.bekaert.com/dosingdramix](http://www.bekaert.com/dosingdramix)  
[infobuilding@bekaert.com](mailto:infobuilding@bekaert.com)