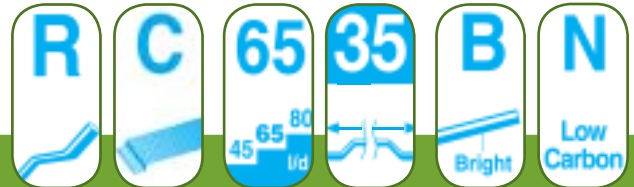
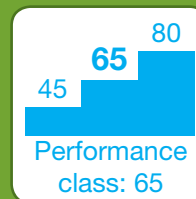
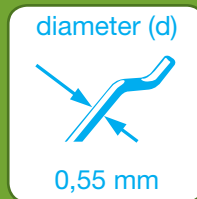
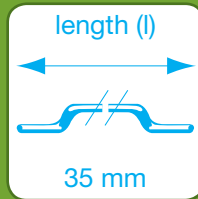




DATA SHEET



GEOMETRY AND PERFORMANCE



14.500 Fibres/kg

Minimum dosage: 15 kg per m³ (according to CE)
Minimum fibre network: 7,6 km per m³ (for 15 kg/m³)

MATERIAL PROPERTIES

Tensile strength: Rm nom: 1.345 N/mm²
Tolerances: ± 7,5% Avg
Young's Modulus (Emod): ± 210.000 N/mm²

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-65/35-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.

PACKAGING



60 BAGS (20kg)
1200 kg

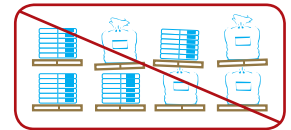


BIG BAG
1100 kg

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
infobuilding@bekaert.com