



DATA SHEET

OL 13/.20



GEOMETRY AND PERFORMANCE

length (l)

13 mm

diameter (d)

0,20 mm

Bright

High Carbon

3.140.000 Fibres/kg

MATERIAL PROPERTIES

Tensile strength: Rm min: 2000 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 receive a quick and easy application, an efficient and cost effective solution.

OL 13/.20 offers you:

✓ Dramix® Hi Perform

Dramix® Hi Perform fibres are providing high performance and crack resistance. These are products of choice to create optimal ductility in high strength but brittle concretes from 100 N/mm² onwards.

PACKAGING



24 boxes (30 kg)
720 kg

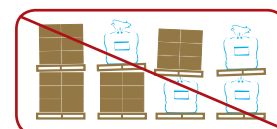


Handle with care: Verify our handling, mixing and dosing recommendations.

STORAGE



KEEP DRY



NO STACKING

APPROVALS



ISO 9001

- **ISO 9001 LABEL:** Dramix® OL type is ISO 9001 certified. Production plant:
 - Slovak Republic

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

Ask for our recommendations on handling, dosing and mixing at:

www.bekaert.com/building

infobuilding@bekaert.com