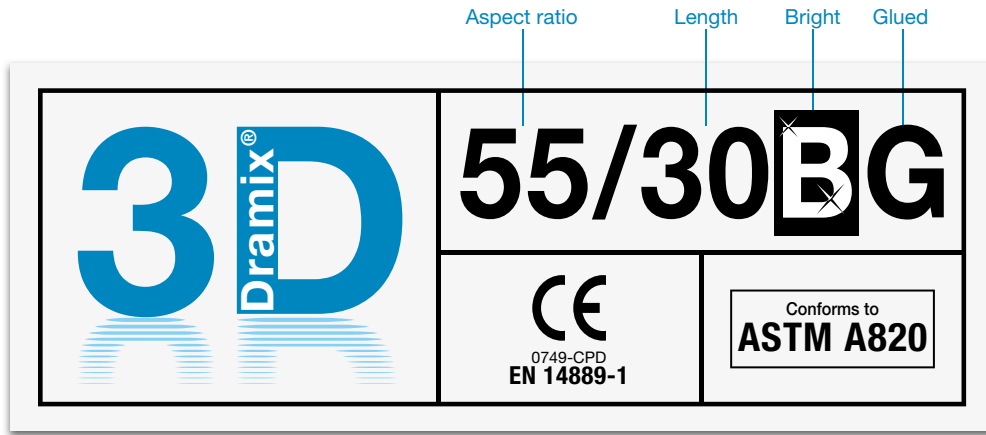


Data Sheet

Dramix®



DRAMIX® 3D



Dramix® 3D is the reference in steel fiber reinforcement. Combining high performance, durability and ease-of-use, 3D provides you with a time-saving and cost-efficient solution for most common applications.

- > original anchorage
- > standard tensile strength

Dramix® 3D is a cost efficient solution for

- > flooring
- > tunnel applications
- > precast
- > residential applications

Bekaert supplies all of the support you need for your project. We help you determine the most suitable fiber types, calculate optimal dosages, select the right concrete quality. Contact your local support.

Modifications reserved.
All details describe our products in general form only.
For detailed information, product specifications available on request.

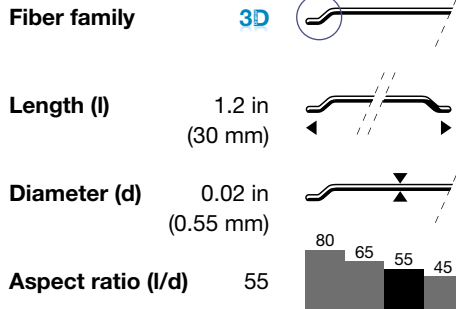
PERFORMANCE

Material properties

Tensile strength:
195.0 ksi (1,345 N/mm²)
Tolerances: ± 7.5% Avg

Young's Modulus:
± 30,000 ksi (± 210,000 N/mm²)

Geometry



Fiber network

33,623 ft per yd³ for 42 pcy
(13.4 km per m³ for 25 kg/m³)
7,373 fibers/pound (16,914 fibers/kg)

Dramix® range

	5D	4D	3D
Tensile strength	██████████	██████████	██████████
Wire ductility	██████████	██████████	██████████
Anchorage strength	██████████	██████████	██████████

PRODUCT CERTIFICATES

CE 0749-CPD EN 14889-1 **Conforms to ASTM A820**

Dramix® is certified for structural use according to EN 14889-1 (system '1'). Detailed information is available on request.

SYSTEM CERTIFICATES



All Dramix® plants are ISO 9001 and ISO 14001 certified.

PACKAGING



STORAGE



Manufactured by

