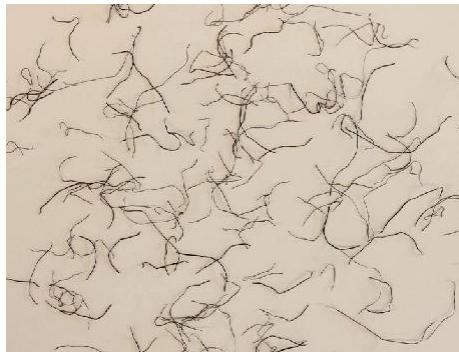


Dramix® Loop™ 25

Concrete Reinforcement



Second life steel fibers

Dramix® Loop™ 25 is a high-performance steel fiber extracted from end-of-life tires. As such, it is the first high-performing steel fiber specifically engineered for concrete reinforcement, supporting a truly circular economy with its near-zero carbon emissions.

Steel fibers with near-zero carbon emissions

Dramix® Loop™ 25 fibers offer a high tensile strength of 390 ksi avg. Their diameter of 0.01 in. avg. makes it possible to achieve a denser fiber network, allowing for lower fiber dosages per cubic meter of concrete.

Material characteristics

Average steel fiber tensile strength*: **390 ksi**

Number of fibers per lb*: **43,000**

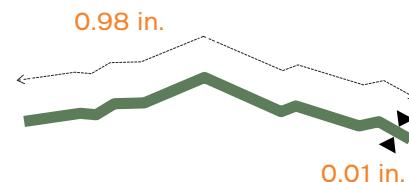
Young's modulus*: **30,458 ksi**

EPD value*: **0.0436 kg CO₂e/kg**

Geometry

Random

Average Length (l)* / Diameter (d)*



Average aspect ratio (l/d) *: **93**

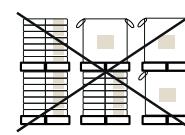
* Indicative value

Packaging

Box: **22 lbs**



Handling



Product certificates



EAD 260010-00-0301

Product conformity

Dramix® Loop™ 25 steel fibers are CE marked conform with EAD 260010-00-0301 and ETA 25/0711.

Contact us:

For inquiries and orders on
<https://construction.bekaert.com/contact-us>

Safety

