

Stainless Steel Fibres

For Reinforced Concrete Applications

Product Data Sheet



STEEL FIBERS RANGE:

Material : Stainless Steel

Type : Straight Type, Bright round drawn wire

Diameter Range : 0.15mm to 0.30mm Length Range : 13mm to 30mm

Tensile Strength : 1,200 N/mm² to 3,000 N/mm²

Fibres per kg : Based on Fiber diameter and length

selection

PACKAGING OPTIONS

Bag

Boxes

Big Bags





20 kg 2.5 kg, 5 kg, 10kg or according to customer spec 500-1100 kg

STORAGE & SAFETY



Store in dry conditions & Covered Area.



Avoid stacking heavy loads on fibre packaging.



Use protective equipment (gloves, glasses, safety gear) during handling.

PRODUCT APPLICATIONS:

Tunneling | Shotcrete | Precast Elements | UHPC | Industrial Flooring | Highway & Port Pavements

DOSING & MIXING

Add fibres directly into concrete mixer with aggregates. Suitable for automatic dosing systems, fibre blowers, and conveyor belts.

Recommended dosage: Depending on design requirement. Technical support available for project-specific fibre optimisation.

CERTIFICATIONS

CE

EN 14889-1 (CE Certified for Structural Use)



ISO 9001 Certified (System Approvals)



ASTM A820 Compliant



ISO 14001 Certified (System Approvals)

ENDURING QUALITY & SUSTAINABILITY:

Specialized in manufacturing and supplying of Stainless Steel Fibres for reinforced concrete solutions



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