



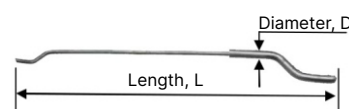
CF 062-60100 fiber for concrete reinforcement made of cold-drawn steel wire with curved ends, glued in bundles with water-soluble glue. Adding steel fibers to concrete improves the mechanical properties of concrete. Thanks to their high parameters, CF 062-60100 fibers can replace conventional steel bar reinforcement, or supplement it to obtain better concrete parameters.

APPLICATIONS

- Industrial floors
- Roundabouts & roads
- Precast concrete
- Slab on pile

DIMENSION

- Length: 60 mm ($\pm 10\%$)
- Diameter: 1,00 mm ($\pm 10\%$)
- Aspect ratio 100 ($\pm 15\%$)
- Shape: Curved Ends / Glued



PROPERTIES

- Tensile strength (Rm): 1200 MPa ($\pm 7.5\%$)
- Young's Modulus: 200 000 MPa ($\pm 7.5\%$)
- Quantity of fibres: 7000 Fiber/kg
- Minimum Dosage: 15 kg/m³



1301-CPR-2417
EN 14889-1



ISO 9001:2015

BENEFITS

- Easy to use & high performance
- Saves the contractor time and money
- Improves site safety
- Superior crack control to conventional methods
- Degradable bag means less handling and wastage



STORAGE



PACKING



20kg Box



10 kg Bag
20kg Bag



0.5 ton/ 0.6 ton
1 ton /1.2 ton Big Bag

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