KASTURI

DURAflex™ Steel Fibers

Product Data Sheet

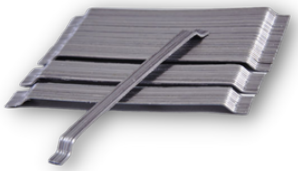
HKL HT 50/30 Loose



PRODUCT INFORMATION

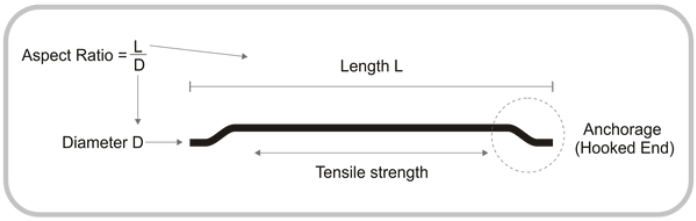
Duraflex™ High Tensile Hook End Steel Fiber 50/30 is a steel fiber cold-drawn wire for reinforced concrete. Duraflex™ HT 50/30 is designed in order to avoid balling issues, and to improve the durability of the concrete. Duraflex™ HT 50/30 can replace all conventional reinforcing methods for concrete or can be used in combination with them.

HKG HT 50/30 Glued



TECHNICAL INFORMATION

Material	Low Carbon Drawn Wire
Aspect Ratio	50
Length	30 mm
Diameter	0.60 mm
Tensile Strength	>1250MPa High Tensile Steel Fiber



Appearance	Clear, Bright Loose/Glued Fibers with Hook End anchorage
Conforms to	EN 14889-1, ASTM A820 M04 Standards

APPLICATIONS

- Tunnel Shotcrete
- Precast
- Elements
- Road and Pavement

KEY BENEFITS

- Increases load-bearing capacity.
- Control shrinkage cracks.
- Improve durability.
- Reinforce the concrete multi-directionally.
- Reduce construction time.

ISO 9001:2015

MAKE IN INDIA

CE

PACKING

Available in 20kg and 25kg bags

STORAGE

Store in a dry area.

SAFETY

We recommend that gloves and eye protection be used when handling fibre.

We also provide a savings calculation for industrial floors and other steel-fiber concrete elements, we recommend the suitable fiber type and optimal dosing. You can also find more information at: www.steelfiberindia.in

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