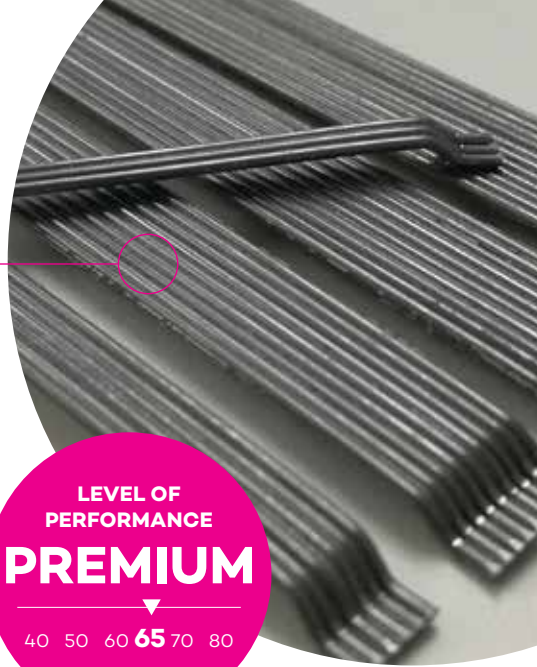


# INFORCE 65/60

Inforce65/60 is a steel fibre cold-drawn wire for reinforced concrete.

Inforce65/60 is designed in order to avoid balling issues, and to improve the durability of the concrete.

Inforce65/60 can replace all conventional reinforcing methods for concrete or can be used in combination with them.



LEVEL OF PERFORMANCE

**PREMIUM**

40 50 60 **65** 70 80

Collated



## KEY BENEFITS

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

## TECHNICAL INFORMATION

### PROPERTIES

Compliance	ASTM A 820/A820M ASTM C1116/C1116M EN 14889-1
Tensile Strength (Rm)	1,140 MPa (165,345 psi)
Young's Modulus	210,000 N/mm <sup>2</sup> (30,457,900 psi)

### DIMENSIONS

Length	Equiv. Diam.	Aspect Ratio I/D	Quantity of fibers
60 mm (2.36 inch)	0.92 mm (0.036 inch)	65	3,036 fibres/kg (1,377 fibres/lb)

### CERTIFICATES

Inforce65/60 fibres are certified to CE mark and structural use (system 1) according to European Standard.

Manufactured under ISO 9001 and ISO14001 certification.

## PACKING

- 20kg (44lb) paper bag

## SAFETY

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

## STORAGE

- Store in a dry area.

## APPLICATIONS

- Industrial slab and floor
- Commercial floor
- Cast in place concrete
- Precast concrete product

SIMPLIFY WITH CONFIDENCE.

**INFORCE**

**INFORCE 65/60**

