Distribution Solutions WireSolutions



Technical data sheet Undulated steel fibres

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Dimensions		
Wire diameter (d)	1.00 mm (± 0.04 mm)	
Fibre length (L)	50.0 mm (+2/-3 mm)	
Wave depth (w)	0.40 – 0.65 mm	
Wave length (I)	8.00 mm	
Aspect ratio (L/d)	50	
Number of fibres per kg	3100	
Total fibre length per 10 kg	1550 m	

Packaging

Recyclable cardboard boxes		
Net weight/box	25 kg	
Boxes/palette	60	
Weight/palette	1500 kg	
The fibres are oriented in one directio	n	
Palettes are wrapped or welded in a plastic folio		
Available also in big bag of 500 kg		

Miscellaneous

The described fibre is in accordance with the following standards:

- EN 14889-1 type 1 (cold-drawn wire),
- ASTM A820/A820M-04 type 1 (cold-drawn wire).

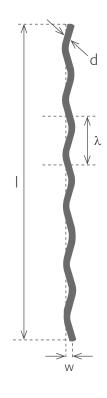
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fibres

Material characteristics

• Tensile strength of drawn wire 1150 N/mm²





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