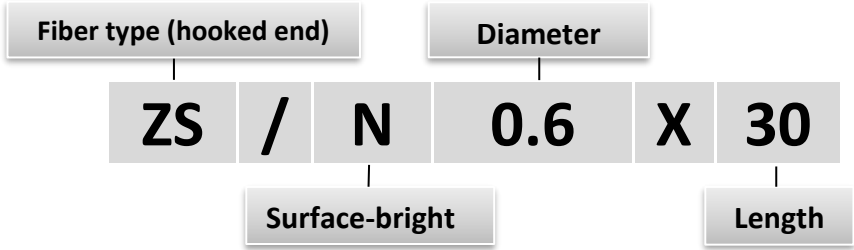


# STEEL FIBERS WITH HOOKED ENDS



FIBER TYPE	STEEL FIBER WITH HOOKED ENDS
DIAMETER (mm)	0.6 ± 5%
LENGTH (mm)	30 ± 5%
ASPECT RATIO L/d	50
TENSILE STRENGTH OF DRAWN WIRE	1350 N/mm <sup>2</sup>
CROSS SECTION	ROUND

**MIXING**


SPAJIC steel fibers can be added during or after the batching of the concrete but should never be added as the first component. After adding all fibers, mix 1 min/m<sup>3</sup> concrete, not less than 5 minutes at full speed to ensure uniform distribution of the fibers through the concrete.

**DOSAGE**

The fiber dosages may vary depending on the type of application, concrete mix design and performance, and requirements of each particular project.

<b>DESCRIPTION</b>	SPAJIC steel fibers with hooked ends are produced from cold-drawn steel wire.
<b>ADVENTAGES</b>	<ul style="list-style-type: none"> <li>Provides multi-dimensional reinforcement</li> <li>Improves impact resistance of concrete</li> <li>Enhances durability and toughness of concrete</li> <li>High resistance and good ductility</li> </ul>

**PACKING**



1000 kg per pallet  
 20 kg per paper bags  
 Other pallets weights upon request

<b>APPLICATION</b>	Shotcrete Jointless design Precast reinforcement Floor, tunnel Airport runways Ground supported slabs
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## SAFETY AND STORAGE





USE PROTECTION ALL TIME



KEEP DRY DO NOT STACK

**CERTIFICATION** 

## THE BEST CHOICE FOR YOUR CONCRETE

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