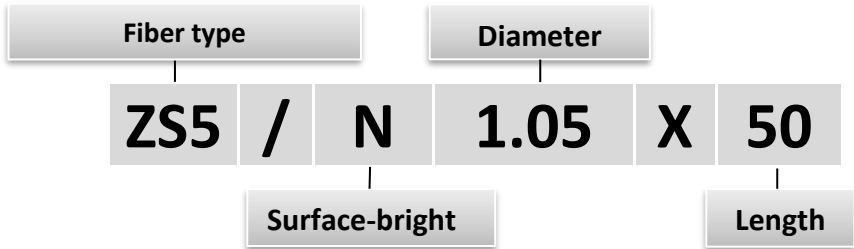


HIGH PERFORMANCE STEEL FIBERS



FIBER TYPE	HIGH PERFORMANCE STEEL FIBERS
DIAMETER (mm)	1.00 ± 5%
LENGTH (mm)	50 ± 5%
ASPECT RATIO L/d	50
TENSILE STRENGTH OF DRAWN WIRE	1200 N/mm ²
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/m³ 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.

PACKING



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

DESCRIPTION	SPAJIC steel fibers with hooked ends are produced from cold-drawn steel wire.
ADVENTAGES	<ul style="list-style-type: none"> Provides multi-dimensional reinforcement Improves impact resistance of concrete Enhances durability and toughness of concrete High resistance and good ductility
APPLICATION	Shotcrete Jointless design Precast reinforcement Floor, tunnel Airport runways Ground supported slabs

SAFETY AND STORAGE



USE PROTECTION ALL TIME



KEEP DRY DO NOT STACK

CERTIFICATION 