



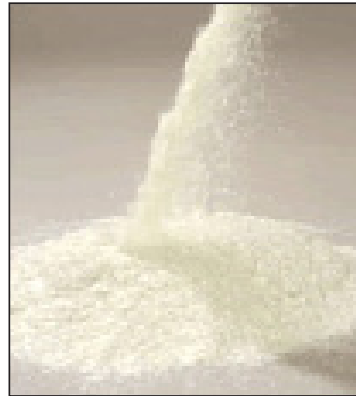
R63SX1

Chopped Strands For Thermoset Reinforcement

PRODUCT DESCRIPTION

R63SX1 Chopped Strands is composed of continuous glass strands manufactured with R63S (silane type) size and chopped into 4.5, 6, 9 and 13 mm length.

R63SX1 Chopped Strands is produced using Advantex® glass fiber. Advantex® glass fiber combines the electrical and mechanical properties of traditional E-glasses with the acid corrosion resistance of E-CR glass.



PRODUCT APPLICATION

R63SX1 is designed as a reinforcement for thermoset molding compounds used in compression molding applications.

VISUAL CHARACTERISTICS OR POSSIBLE DEFECTS

Color

- The product shall be white to off white

Contamination; containers shall be free of the following:

- Contamination caused by dirt, oil, grease, dye, foreign matter
 - Clumps of adherent or tangled strands larger than 6 mm diameter
 - Fuzz balls or clumps of fuzz larger than 6 mm diameter
 - Long fibers
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PRODUCT AVAILABILITY

	NOMINAL LENGTHS
R63SX1	4.5,6,9 & 13 mm

AVAILABLE PACKAGING

LENGTH	PRODUCT NET WEIGHT	NUMBER OF CONTAINERS PER PALLET	PALLET WEIGHT (KG)
4.5	20	48	960
6 & 9	20	45	900
13	25	36	900

The containers are palletized and maintained either with strappings or with a stretch film or with a shrink film.

STORAGE

Glass fiber products must remain in packaging material until just prior to its use.

The packaging system is designed to allow stacking of two pallets. When stacking two high, care should be taken to place correctly and smoothly the top pallet.

Owens Corning is not responsible for any damage resulting from stacking pallets higher than two high.

Contact

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