

Chopped strand



3313 for General Reinforcement

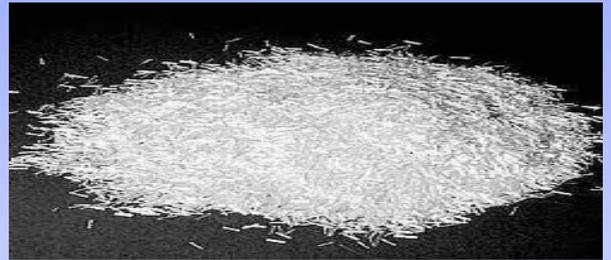
Description

3313 is a general purpose chopped strand manufactured from E-glass with an alkali content less than 1% Na₂O. It has a polyvinyl acetate dressing with a silane coupling agent making it suitable for the reinforcement of resin and gypsum.

This product can be used to produce dough's for reinforcement of complex mouldings, jointing compounds and special end-use applications where a short fibre chopped strand reinforcement is required. It is not generally suitable for traditional DMC.

Lengths available

3313 is available in 3, 4.5, 6, 13 & 25mm staple lengths. Other lengths are available upon request.



Packaging

3313 is supplied in plastic bags containing 15-25kg depending on the staple length. Other packaging is available upon request.

Storage

3313 should preferably be stored at room temperature and at a relative humidity of 65% ± 10%. To avoid problems with humidity or static electricity the glass fibers should be conditioned in the working area prior to use. If the contents of a packaging unit are only partly used, the packing should be re-sealed. A first-in-first-out (FIFO) stock control system is recommended to minimize the influence of storage conditions.

Unlimited. **DSM**

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