

Chopped Strand For Thermoplastics



Fibtex™ Fiberglass chopped strands for the reinforcement of thermoplastics is produced by cutting continuous filament strands into a specific length. The product then receives a plastic sizing specially designed for the reinforcement of thermoplastics. It is intended for the extrusion and compounding of reinforced thermoplastics granules for injection moulding. The suitable resins are PA6, PA6.6, PET, PC, PS, ABS and SAN.

Specifications

- Available in E-Glass and C-Glass
- Filament diameter 11 and 13 microns.
- Cut length - 3,4,5 and 6mm (3/32", 5/32", 3/16" and 1/4") Other cut lengths on request.
- 20ft container loads about 15 metric tonnes (33,075 lbs)