

238F-15P

Optimizing your time with excellent wettability

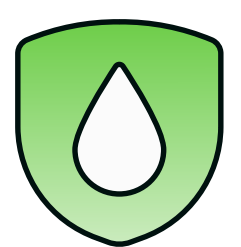


238F-15P chopped fibers are manufactured with Advantex® glass from continuous filaments joined into strands, which receive a chemical coating suitable for interaction with phenolic resins, epoxy, bakelite and unsaturated polyester.

- ✓ Produced under ISO 9001, ISO 14001 and OHSAS 18001 certification.
- ✓ Excellent flow characteristics in dosing and mixing systems.
- ✓ Production technology developed by OCF, which provides better performance in the processing stages and differentiated properties in the final application.

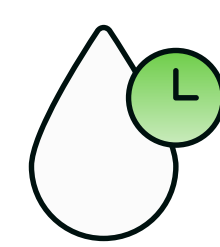
OPTIMIZING YOUR TIME WITH EXCELLENT WETTABILITY

Product Benefits



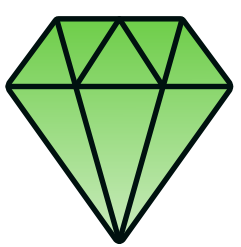
Resin Compatibility

- Suitable interaction with phenolic resins, epoxy, bakelite and unsaturated polyester.



Reliable Mixing Performance

- Strand integrity suitable for mixing processes



Enhanced Composite Performance

- Improves the mechanical properties of the final composite.



Efficient Processing

- Easy dispersion and homogenization in dry mixing, helping reduce mixing time.

Application

238F-15P is designed for application in mixing, compression, pressing, and injection molding processes, presenting differentiated performance in the final application, such as in Friction Systems.



Availability & Packaging

PRODUCT NAME	NOMINAL SOLIDS CONTENT	NOMINAL LENGTH
238F-15P	0.95%	4 mm

238F-15P chopped fibers are available in the following packaging:

- Bulk Bags made of polyethylene with a quantity of 1200 kg;
- Polyethylene packaging containing 25 kg of chopped fiber each, accommodated on wooden pallets with a total net weight of 1000 kg.

Storage

Unless otherwise specified, it is recommended to store glass fiber products in a cool, dry area. Ideal conditions are at a temperature between 15 °C and 35 °C and a relative humidity between 35% and 65%. The glass fiber products must remain in their original packaging material until the point of usage. Still in its original packaging, the product should be stored in the area where it will be used up to 48 hours prior to use, especially during colder seasons, to allow it to reach room temperature and help prevent condensation. The packaging is not waterproof. Be sure to protect the product from the weather and other sources of water. When stored properly, there is no known shelf life to the product, and retesting is advised after three years from the initial production date to ensure optimum performance.

The wooden pallets used do not permit storage on racks with free gaps. OCF will not be responsible for any damage resulting from stacking more than two pallets or from storing the product on racks without a solid base capable of supporting the respective gross weight. Additional storage details can be found in the Customer Acceptance Standards.

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