

# ChopVantage® 8007

Chopped Fiber Glass



## Product Description

**CHOPVANTAGE 8007** wet chop fibers are produced from a continuous filament strand and are designed for quick and easy dispersion in gypsum feeder systems. As a premier wet chop product for gypsum applications, **CHOPVANTAGE 8007** wet chop fiberglass is easy to process and offers excellent performance in the end-use application. It provides outstanding characteristics such as flow consistency, fiber dispersion and fiber distribution in end-use applications.

**CHOPVANTAGE 8007** wet chop fiberglass is designed for reinforcement of gypsum products.

## User Benefits

- Compatible with gypsum products.
- Aqueous-based sizing optimizes fiber dispersion.
- Recognized under the Component Recognition Program of Underwriters Laboratories, Inc. (UL) for gypsum systems.
- Supported by NEG's technical resources.
- Manufacturing facilities operate quality management systems that comply with ISO 9001:2015.
- Manufactured and available in Europe and the Americas.

## Packaging-US

- Multi-wall corrugated carton  
454 kg (1,000 lbs.)  
1134kg (2,500 lbs.)
- Bulk Bag  
907 kg (2,000 lbs.)
- Packaging-EU  
1100 kg Big Bag

GLASS FOR FUTURE

 **Nippon Electric Glass**



## Product Information

Type of Fiber	E-Glass (ASTM D 578-05, Section 4.2.2)
Type of Sizing	Silane
Standard Cut Length (mm)	9
Average Fiber Diameter ( $\mu\text{m}$ )	16 (M-Fiber)

## Storage

These products should be stored in a dry area with ambient temperature and relative humidity, optimally from 15°C to 30°C (approximately 60°F and 85°F) and between 40% and 70%, respectively. Protect product from all other sources of water at all times. A First-In-First-Out (FIFO) stock control system is recommended to minimize the influence of storage conditions. Prior to use, products should be conditioned in the work area for a minimum of 24 hours. To insure optimal performance, retesting is recommended for products stored more than 6 months from the initial production date.

## Caution

To avoid the possibility of potential injury, maintain column stability by limiting pallet stacking to two (2) high as noted on individual shipping containers. *(Does not apply to Bulk Bag Packaging.)*

## More Information

<http://www.neg.co.jp/inquiry/>

<http://www.neg.co.jp/en/inquiry/>

