# ECS3098C

## Identification

Example:        ECS 3098C-3
E:                Boron Free E – Glass
3098C :          CPIC sizing reference
CS:              Chopped Strands
3:                Chopped length（mm）

## Product Description

Standard product. Excellent mechanical properties, excellent heat resistance, extremely low out-gassing. NPE free.

## Product Benefits

- Unique surface treatment technology
- Good dispersion
- Excellent mechanical properies, higher HTD
- Excellent high temperature resistance
- Low out-gassing
- Good operability of the process
- Good resin bond

## Technical Characteristics

| Sizing type | Filament Diameter（μm） | Moisture content（%） | Loss on ignition（%） | Bulk density (g/cm3) |
|---|---|---|---|---|
| —— | ISO1888 | ISO3344 | ISO1887 | ISO15100 |
| Silane | 10±1 | ≤0.05 | 0.45±0.1 | 0.70±0.15 |

| Product Code | Type of Glass | Filament Diameter (μm) | Chopped Length (mm) |
|---|---|---|---|
| ECS3098C | E | 10 | 3 |

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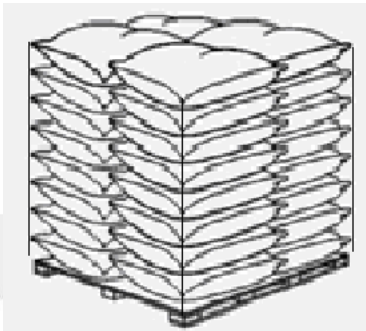Fax: (+86-23)68157822

## Packaging

Available in two packaging:
1. The bottom of the ease of unloading tons of polypropylene super sack bag
2. More flexible coated paper bags

## Pallets characteristics

| Package | Weight (kg) | Bag number per pallet | Pallet size (mm) |
|---|---|---|---|
| Super sack bag | 1000 | 1 | 1140*1140*1100 |
| Coated paper bags | 25 | 40 | 850*500*120 |

Note：Please contact us if you have special requirements.

## Storage

   If no special requirements, it should be stored in cool and dry place. It is recommended that the temperature control in the 10-30°C, moisture control in 50-75%.
   • This product before use should always be placed under the sealed packaging.
   • Pallet stacking height should not be more than one layer.

ISO 9001        ISO 14001        OHSAS 18001