

ECS301T

Identification

Example: ECS 301T-3
 E: Boron Free E – Glass
 301T: CPIC sizing reference
 CS: Chopped Strands
 3: Chopped length (mm)



Product Description

PA high flow, high content of glass fiber reinforced mechanical properties. Applied in automobile, electric products and machine. PDA approval. (The product is only for global high-end customers)

Product Benefits

- Unique surface treatment technology
- Excellent fluidity
- Excellent mechanical properties and modulus
- Low warpage
- Good operability of the process
- Good resin bond

Technical Characteristics

Effective Filament Diameter (μm)	Smallest Filament Diameter (μm)	Moisture content (%)	Loss on ignition (%)	NON-circular	Integrity (g)
ISO1888	ISO1888	ISO3344	ISO1888	ISO1888	*CPIC/TM-13
12-14	6-8	≤0.05	0.45±0.1	3.0-3.5	≤10

Product Code	Type of Glass	Chopped Length (mm)
ECS301T	E	3

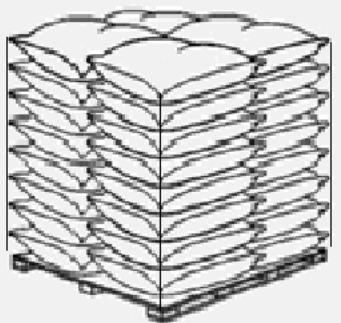
Packaging

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