

# ECS301HP

## Identification

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



## Product Description

Suitable for PA6, PA66, PA12, PA6T, 9T and other PPA , super glycol and super high temperature resistance; varied rubber modified polyamide; PA blends, such as: PA/PE, PA/PP, PA/ABS. The product in 2010 was named the national industrial products in China and got China Industry Award.

## Product Benefits

- Unique surface treatment technology
- Good dispersion
- Excellent glycol resistance
- Excellent high temperature resistance
- Low warpage
- Low out-gassing
- Good resin bond

## Technical Characteristics

Sizing type	Filament Diameter (μm)	Moisture content (%)	Loss on ignition (%)	Integrity (g)
—	ISO1888	ISO3344	ISO1887	*CPIC/TM-13
Silane	10±1	≤0.05	0.45±0.1	≤5

Product Code	Type of Glass	Filament Diameter (μm)	Chopped Length (mm)
ECS301HP	E	10	3 /4.5

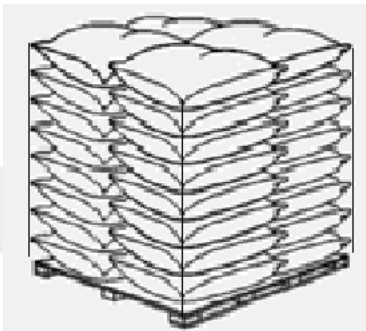
## Packaging

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