



# E6-CR 508A Chopped Strands

## For PP,PE

508A Chopped Strands for Thermoplastics are coated with a silane-based sizing, compatible with PP and PE resins. 508A is designed for extrusion and injection molding processes, and is widely used in automotive, home appliance, transportation, and packing applications. The product has passed the FDA certification and can be used in food contact applications as well.

### Product Features

- ◎ Excellent strand integrity, low static, low fuzz, and good flowability
- ◎ Good bonding with resins, excellent mechanical properties

### Identification

Example	E6CR13-4.5-508A
Type of Glass	E6-CR
Chopped Strands	CS
Filament Diameter, $\mu\text{m}$	13
Chop Length, mm	4.5
Sizing Code	508A

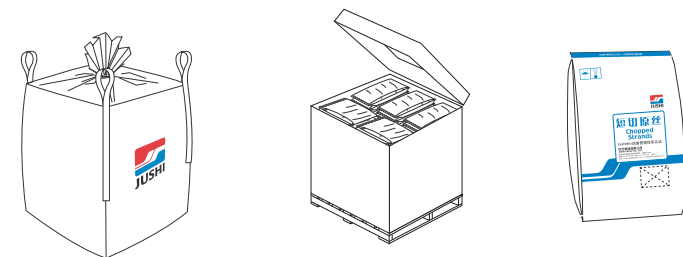


### Technical Parameters

Filament Diameter (%)	Moisture Content (%)	Sizing Content (%)	Chop length (mm)
ISO 1888	ISO 3344	ISO 1887	Q/JS J0361
$\pm 10$	$\leq 0.10$	$0.50 \pm 0.15$	$\pm 1.0$

### Storage

Unless otherwise specified, fiberglass products should be stored in a dry, cool and rain-proof area. It is recommended that the room temperature and humidity should be always maintained at  $15^{\circ}\text{C} \sim 35^{\circ}\text{C}$  and 35%~65% respectively.



### Packaging

\* The product can be packed in bulk bags, heavy-duty box, and composite plastic woven bags;  
For example:  
Bulk bags can hold 900kg-1000kg each;  
Cardboard boxes and composite plastic woven bags can hold 15kg-25kg each.

#### Bulk bag

Length mm (in)	1030 (40.55)
Width mm (in)	1030 (40.55)
Height mm (in)	1000 (39.4)

#### heavy-duty box

Length mm (in)	1120 (44)
Width mm (in)	1120 (44)
Height mm (in)	1050 (41.3)

#### Composite plastic woven bag

Length mm (in)	850 (33.46)
Width mm (in)	500 (19.68)
Height mm (in)	120 (4.72)

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