

## Chopped Strands

### CS 7928

**Polymer****PA**

CS 7928<sup>\*</sup> is used for reinforcement of a wide range of polyamide grades.

**Product Description**

High strand integrity

Excellent free-flowing properties

Suitable for bulk transport and pneumatic conveyance

High mechanical strength in a wide range of polyamide grades

**Technical****Characteristics**

Fiber Diameter (nom.)

11 µm

Av. Fiber Length (nom.)

4,5 mm

Glass

E-Glass (DIN 1259)

Size

Polymeric size containing silane

Moisture content

≤ 0,05 wt%

Size content

approx. 0,75 wt%

(Original data ex works)

**Packaging**

Big Bag, Octabin, PE Bags (see detailed information on next page)

**Storage**

The glass fiber should be stored in a dry place, preferably at room temperature and 50 - 70 % relative humidity.

**Contact**

For further information please contact:

Mail

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## Packaging Information

### CS 7928

Big Bag, recyclable		Telescope Octabin	
Net Weight	1000 kg / 1100 kg	Net Weight	1000 kg
Dimensions Bag	1030 x 1030 x 1400 mm	Dimensions Octabin	1086 x 1086 x 1550 mm
Dimensions Pallet	1140 x 1140 mm (CP3)	Dimensions Pallet	1100 x 1100 mm
Packaging Code	BD00 - FA100T / FW 110T	Packaging Code	ZR10 TELESCOPE
Bottom unloading through discharge spout		Pallet with hole	
			
Big Bag, recyclable		PE Bags	
Net Weight	800 kg	Net Weight Bag	20 kg
Dimensions Bag	870 x 870 x 1400 mm	Net Weight Pallet	20 kg x 50 = 1000 kg
Dimensions Pallet	1000 x 1200 mm (CP1)	Dimensions Pallet	1300 x 1100 mm (CP7)
Packaging Code	BD05 – FA800H	Packaging Code	SD 00 – BA 100E
Bottom unloading through discharge spout		10 layers per pallet	
			

#### Disclaimer

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#### Values

Unless specified to the contrary, the values given have been established on standardized test. The figures should be regarded as guide values only and not as binding minimum values.