

# Direct Roving For LFT-PP

## ECT 4305D–2400

### Identification

**Example :** ECT 4305D–2400

**Glass type :** ECT

**Sizing code :** 4305

**Roving density(tex) :** 2400



### Product Description

Formed by white color, boron and fluorine free glass, meet with .Adopting with special designed sizing . Compatible well with PP resin. Compared with traditional fiber for PP, ECT4305D has excellent strand integrity and dispersion, compatible well with resin,good abrasion resistance, good use of technology, suitable for LFRT-D、GMT、LFRT-G、double screw extruder , etc.

### Product Benefits

- Good strand integrity and dispersion
- Good use of technology
- Suitable for many down-stream products
- Compatible well with PP resin
- Consistent hardness both inside and outside of rolls
- Excellent mechanical properties

### Technical Characteristics

Sizing type	Filament Diameter (μm)	Tensile strength (N/Text)	LOI (%)	Roving Density tex(g/km)
--	ISO1888	ISO3341	ISO1887	ISO1889
Silane	±1	≥0.35N/Text	0.5±0.1	±5%

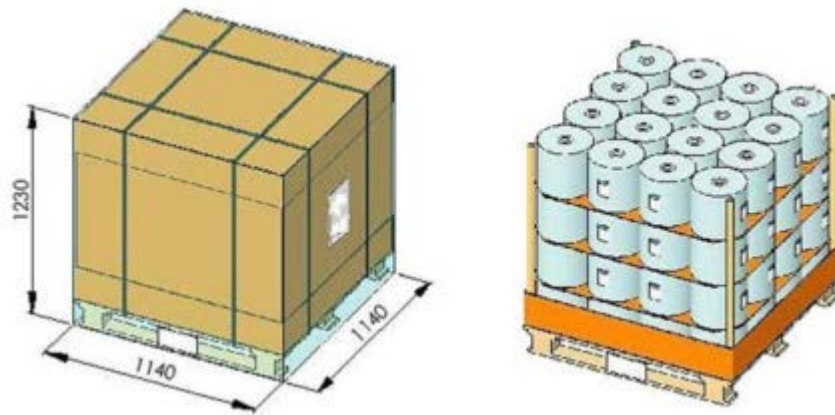
Product code	Glass Type	Filament diameter[μm]	Roving Density tex(g/km)
ECT4305D	ECT	17	2400

Note : Please contact us if you have special requirements.

## Packing

Rovings Weight(kg)	Rovings size(mm)			Pallet Dimensions L x W x H (mm)	Net Weight approx. (Kg)	Rovings per Pallet
	External Dia.	Inter Dia.	Height			
15-18				1140*1140*940	48	720-864
	280	152/162	260	1140*1140*1200	64	960-1152

## Pallets illustration



Note: Products can be packed according to the customer's request.

## Storage

If there is no special requirements, goods should be stored in dry and cool place. Do not open the package before using in order to prevent absorbing moisture.



FIBERGLASS