



## Product Code

**ECT4305N-2400**

◆Glass Type

◆Sizing Agent Code

◆Roving Linear Density (Tex)

4305N demonstrates excellent dispersibility and superior compatibility with PP resins, offering outstanding processability that makes it ideally suited for LFRT (Long Fiber Reinforced Thermoplastics) and similar processes. This high-performance material finds wide application in automotive and electronics industries, among others.

## Product Features

- Consistent linear density
- Excellent processability
- Outstanding mechanical properties
- Superior convertibility
- White color

## Technical Specifications

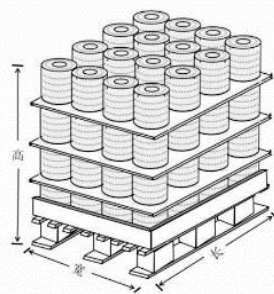
| Fiber Diameter[μm] | Loss on ignition[%] | Moisture Content[%] | Tensile Strength[N/Tex] |
|--------------------|---------------------|---------------------|-------------------------|
| ISO 1888           | ISO 1887            | ISO 3344            | ISO 3341                |
| 17±1               | 0.35±0.10           | ≤0.10               | ≥0.30                   |

## 规格型号 Specification

| Product Code | Glass Type | Fiber Diameter[μm] | Linear Density (Tex) [g/km] |
|--------------|------------|--------------------|-----------------------------|
| ER4305N-2400 | ECT        | 17                 | 2400                        |

## 包装与储存 Packaging & Storage

| Packaging Method | Net Weight per Roll[kg] | Quantity per Pallet[个] | Pallet dimensions[mm] |
|------------------|-------------------------|------------------------|-----------------------|
| Pallet Packaging | 18-24                   | 48                     | 1140*1140*960         |
|                  |                         | 64                     | 1140*1140*1200        |
|                  |                         | 36                     | 950*1280*960          |
|                  |                         | 48                     | 950*1280*1200         |



•Please store the glass fiber products in a dry and cool environment, with recommended temperature control between 10-30° C and humidity control between 50-75%. Stack pallets no more than 2 layers high.

