



Product Code

ECT4300A-2000

- ◆ Glass Type
- ◆ Sizing Agent Code
- ◆ Roving Linear Density (Tex)

4300A is a versatile long fiber reinforced thermoplastic roving, designed for twin-screw extrusion processes. Treated with a specialized silane-based sizing agent, it exhibits excellent compatibility with various matrix resins, including PA, PP, PBT, ABS, AS, and PC. This product delivers outstanding physical-mechanical properties and is free from NPE.

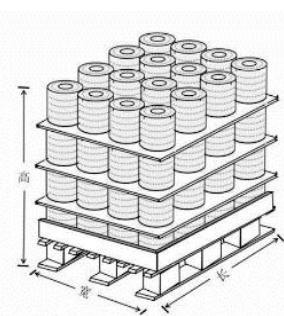
Product Features		Technical Specifications				
● Low fuzz, abrasion-resistant	● excellent mechanical properties	● good boil-proof performance	Fiber Diameter [μm]	Loss on ignition [%]	Moisture Content [%]	Tensile Strength [N/Tex]
			ISO 1888	ISO 1887	ISO 3344	ISO 3341
			14±1	0.25±0.10	≤0.15	≥0.25

規格型号 Specification

Product Code	Glass Type	Fiber Diameter [μm]	Linear Density (Tex) [g/km]
ECT4300A-2000	ECT	14	2000

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.

