

## E-Glass Roving for Long Fiber Thermoplastic (LFT) Compounds ER2400 T-478N

### **Product Description**

ER2400 T-478N roving is a specifically designed reinforcement for long fiber polypropylene (PP) processes.

### **Product Features**

- Excellent processability in LFT processes.
- Superior mechanical properties and dispersibility from excellent compatibility with PP resin systems.
- Consistent wet out.

### **Product Specification: Nominal**

Characteristics	Unit	ER2400 T-478N
Tex Count	tex	2400
Average Fiber Diameter	μm	17
Packaging	Rolls/Pallet	48 (4*4*3)

### **More information**

<http://www.neg.co.jp/inquiry/>  
<http://www.neg.co.jp/en/inquiry/>