

# DATA SHEET

## E-Glass DWR (Direct roving) F-165

### **Product Description**

F-165, direct roving is designed for woven, multi-axial fabric, UD-prepreg and filament winding, pultrusion applications utilizing epoxy resin systems.

### **Product Features**

- Excellent process characteristics because of lower fuzz generation.
- Fast and good wet out in epoxy resin systems.

### **Product Design: Nominal**

Characteristics	Unit	F-165				
Tex Count	tex	290	575	1150	2200	2310
Filament Number	--	800	1600	2000	6000	4000
Filament Diameter	μm	13		17	13	17
Loss on Ignition	%	0.50				
Moisture Content	%	Max.0.20				
Roll height	mm	185	250	265	250	265
Packaging	Roll/pallet	80 (4*4*5)	48 (4*4*3)			

### **Contact**

More information

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

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