

### **MULTI END ROVING FOR CHOPPING** APPLICATIONS AND PANEL PRODUCTION

## KCR10

KCR10 multi end roving is made from E-Glass

#### **Features and Benefits**

- Good unwinding
- Good choppability and uniform fiber dispersion
- Fast wet-out,
- Very low fuzz generation during processing
- Low resin consumption

Designed for continuous panel production and chopping applications.



### **PRODUCT SPECIFICATION**

Glass Type	E	Moisture Content (%)	max. 0,1
Roving Tex (g/1000m)	2400 ± %5	Sizing Content (%)	0,85 ± 0,20
Filament Diameter (μ)	Nom. 13	Sizing Type	Silane
Split Tex (g/1000m)	Nom. 40	Resin Compatibility	Unsaturated Polyester, Epoxy

# **BOBBIN DIMENSIONS AND PACKAGING**

Inner Diameter (mm)	External Diameter (mm)	Weight (kg)	Height (mm)	
100	300	Nom. 20	260	

Packaging	Number of bobbins pallet		Pallet Dimensions (cm)	Pallet Height (cm)	Pallet Net Weight (kg)	Number of ends	Number of bobbins per layer
Bulk Packaging	48	4	96 x 128	125	1100	0-1-2-3-4	12

Product should be stored in dry area at room temperature and relative humidity of approx 65%

Product should be conditioned for 24 hours in the work area prior to use. In case of partial usage, package should be re-sealed.