

## NEG ARG FIBER

### Continuous Roving

### S-830 Roving



S-830 roving is single end roving developed for the production of textiles and scrims. It performs well during the weaving and pultrusion process, without the generation of fuzz or broken glass fiber filaments.

#### ■ Product Number

AR1100S-830/WAZ1 ----- 1100 tex  
AR2400S-830L/WAZ1 ----- 2400 tex

#### ■ Product Specifications

Type of glass ----- Alkali Resistant glass  
Tensile strength (N/tex) -----  $\geq 0.245$   
Moisture content (%)\* -----  $\leq 0.5$

\*Data measured by JIS (Japanese Industrial Standard)

#### ■ Process

Weaving and pultrusion

#### ■ Applications

Textile for Glassfiber Reinforced Concrete

#### ■ Expected Effect

Smooth processability without fuzz

### Packaging Data

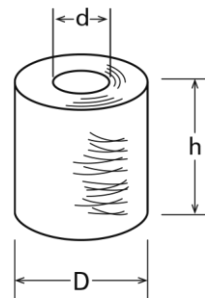
#### Ball dimensions

Inside diameter (d) ----- approx. 150 mm

Outside diameter (D) --- approx. 275 mm

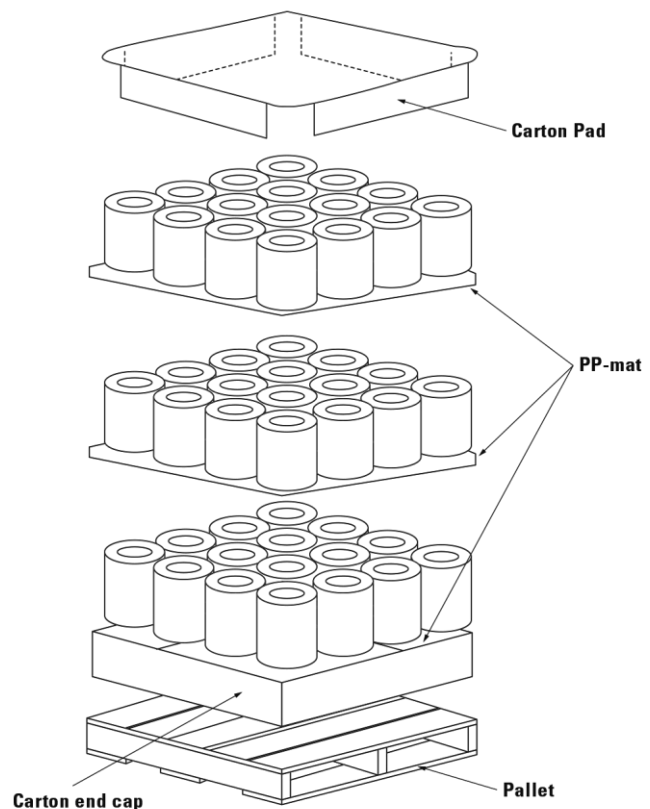
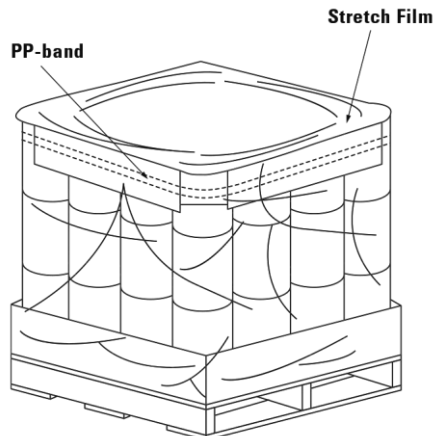
Height (h) ----- 1100tex approx. 270 mm  
2400tex approx. 340 mm

Ball nominal weight ----- 1100tex 19kg  
2400tex 23kg



### Palletizing Data

Number of packages / pallet	48
Number of layers	3
Number of packages / layer	16
Pallet dimensions (mm)	
Length (L)	1100
Width (W)	1100
Height (H)	1100tex 970 2400tex 1150



### Storage Conditions

S-830 Roving should be stored in an upright position in a dry area in its original packaging.

S-830 Roving should be sheltered from the direct sunlight.