

## NEG ARG FIBER

### Continuous Roving

### H-960 Roving



H-960 roving is multi-end assembled roving developed for excellent performance for GRC. It is especially for use with intricately shaped products in a spray-up process. The unique sizing system promotes conformity to the mold surface without bridging and creates a smooth surface.

#### ■ Product Number

AR3000H-960/S ----- 3000 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

Spray-up

#### ■ Applications

Glassfiber Reinforced Concrete

#### ■ Expected Effect

Disperses into strands and works for matrix reinforcement.

### ■ Packaging Data

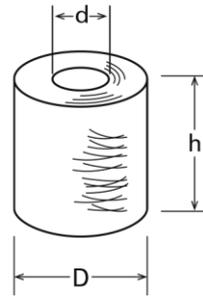
Roving dimensions

Inside diameter (d) ----- approx. 80 mm

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

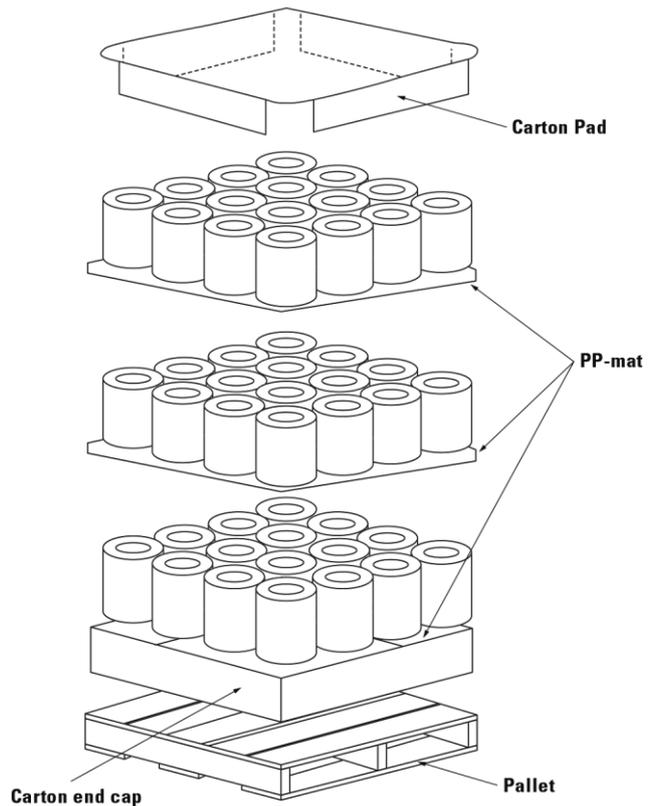
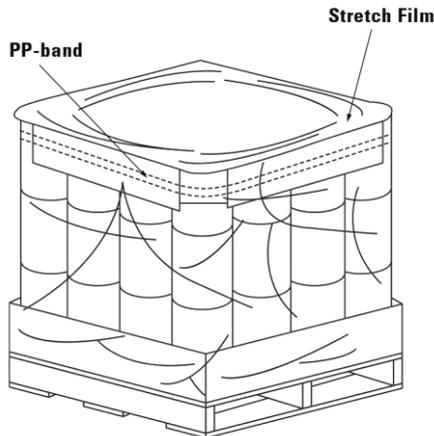
Height (h) ----- approx. 270 mm

nominal weight ----- 20.0kg



### ■ 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)	970



### ■ Storage Conditions

H-960 Roving should be stored in an upright position in a dry area in its original packaging.

H-960 Roving should be sheltered from the direct sunlight.