

# Woven Roving – Product Data Sheet

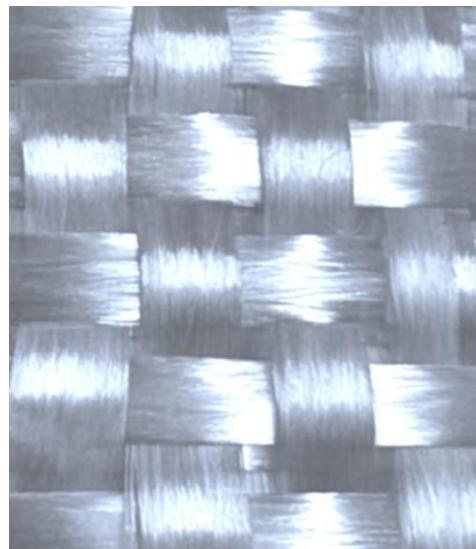
**Woven Rovings** are made by weaving E-CR glass direct rovings in bidirectional orientation using Dornier weaving looms.

**Product Code:** VW24/3002

**Weave Pattern:** Plain

## Product Capabilities

Area weight	9 oz./sq.yd to 50oz./sq.yd
Width	Up to 132in. +1/2" – 0"
Length	Up to 405yds.
Roll Weight	Per customer specification
Tail Length	3/8in. to 3/4in.
Sizing	Multi Compatible E-CR glass
Leno Type	Hotmelt, Glass



## Fiber Orientation

	Weight (Oz/yd <sup>2</sup> )	Tolerance	Distribution
Warp ( 0°)	12.95	±5 %	53.8 %
Weft (90°)	11.14	±5 %	56.2 %
Total	24.09	± 2 %	100.0 %

## Construction

Warp		Weft	
Material	Non-Specific 225	Material	Non-Specific 225
Count	5.0 Ends per Inch	Count	4.3 Ends per Inch
Dents	5.0 per Inch	Picks	4.3 per Inch
Ends	1 per dent	Ends	1 per dent

## Packaging

Paper Core	3.0in. or 3.5in.
Rolls per pallet	Per customer specification
Labeling	One label per roll / one label per skid

Each roll is wrapped at each end and middle with plastic film

Each skid is banded, wrapped with plastic film and dust cover added to top

**Note:** Above is standard specifications and can be customized to customer specifications.

**Storage:** Fiberglass should be stored in a cool, dry area.

ValuTex