

ARTICLE FORM SHEET
Technical instruction for the Production

ARTICLE: GLASS WOVEN ROVING

Article name: RTN 490 g/m²

1. Technical Characteristics:

- Weight per unit area: $490 \pm 5\%$ g/m²
- Width: 100 cm \pm 1 cm
- Roll Length: 100 m
- Cardboard Tube Diametre: - 70 mm

2. Fabric Construction:

- Raw Material :
 - Warp : Direct Roving 600 tex
 - Weft : Direct Roving 600 texDensity :
 - Warp:45 threads / 10 cm
 - Weft :37 threads / 10 cm
- Weave: Plain

3. Other Characteristics :

- Width of endings : 10-12 mm
- Edges: leno weave, Glass yarn 68 tex