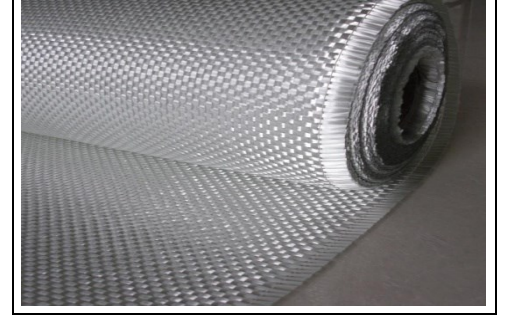


REAL CAM ELYAF**WOVEN ROVING 300 GSM**

Woven Rovings are bidirectional fabric made by interweaving direct rovings.
Woven Rovings are compatible with unsaturated polyester, vinyl ester, epoxy and phenolic resins.

Glass Woven Rovings are a high-performance reinforcement widely used in hand lay up and robot processes to manufacture boats, vessels, plane and automotive parts, furniture and sports facilities.

**TECHNICAL PARAMETERS**

Area Weight (%)	Moisture Content (%)	Combustible Content (%)	Warp and Weft Density (%)	Width (Max.)
ISO 3374	ISO 3344	ISO 1887	ISO 4602	ISO 5025
±5	≤0.15	0.40–0.80	±5	±1.5% or ±3mm

PACKAGING

Product Width	Meters / Roll	Kg / Roll	Roll / Pallet
1000MM	100	30	15
1250MM	75	37,5	15

STORAGE

Unless otherwise specified, fiberglass products should be stored in a dry, cool and rain-proof area. It is recommended that the room temperature and humidity should be always maintained at 15C–35C.

PRODUCT FEATURES

- Warp and weft rovings aligned in a parallel and flat manner, resulting in uniform tension
- Densely aligned fibers, resulting in high dimensional stability and making handling easy
- Good moldability, fast and complete wet out in resins, resulting in high productivity
- Good mechanical properties and high strength of parts.

*Ürünlerle ilgili bilgilerimiz, normal şartlarda, kendi laboratuvar deneme ve araştırmalarımıza dayanılarak hazırlanmıştır. Uygun olmayan uygulama koşullarında çalışmalardan, firmamız sorumlu değildir. Bu bilgilerin değiştirilme hakkı, firmamızca saklıdır. Daha detaylı bilgi için **R.Y.K.**başvurunuz.

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