



成都英维玻璃纤维有限公司

CHENGDU YINGWEI FIBERGLASS CO., LTD

TCR SURFACE (TISSUE) MAT

SERIES

TCR SURFACE (TISSUE) MAT

TCR (ECR) glass surface mat is produced with TCR glass wet chopped fiber by wet forming process. It is compatible with Unsaturated Polyester (UP), Vinyl Ester (VE) and Epoxy (EP) resin systems and widely used in interior & exterior surface laminates of pipes & tanks, to improve the chemical corrosion resistance, anti-leakage, laminate strength, appearance and extend the service life.

PRODUCT FEATURES

1. Even distribution of fiber;
2. Smooth and soft surface;
3. Fast wet-out;
4. Excellent molding property;

PRODUCT DATA

Product Code	Area Weight		LOI/ %	Tensile Strength/N	Moisture Conten%	Resin Wet Out
	Core Value g/m ²	Average Deviation/%				
TCRMS-25	25	± 10	≤10	≥ 30	≤0.5	Fast

PACKAGING

1. Roll packaging: Each roll is wrapped in PE film, put into a bulk carton and stacked on the pallet.
2. Pallet packaging: Pallets should NOT be stacked in more than 2 layers.

TCR SURFACE (TISSUE) MAT PICTURES



IDENTIFICATION OF PRODUCT CODE

TCRMS25-43-750

TCR-----TCR glass
MS-----Surface Mat
25-----Area Weight(g/m²)
43-----Width mm
750-----Roll Length (m)

STORAGE

This product should be stored in a dry, ventilated and rainproof place, with temperatures from 5°C to 35°C and humidity between 35% and 65%. It is recommended to be kept in intact package when not used to avoid damp.

This data is offered solely as a guide for our customers and implied no liability on our part. The information contained in this data sheet is based on actual data supplied by an independent laboratory. We believe this information to be reliable, but do not guarantee its applicability to the user's process or assume any liability arising out of its use or performance. The user, by accepting these products, agrees to conduct its own testing and suitability for a particular use.

