

## GLASS FIBER PLASTER REINFORCEMENT MESH

Properties	Unit	GTF - PRM	TEST METHOD
Tensile Strength (MD x CMD)	kN/m (≥)	25 x 25	ASTM D 6637
Tensile Elongation	%	4 (± 1)	
Melting Point Coating	° C (>)	200	ASTM D 276
Aperture Size	mm	5 x 5	
Roll Width	mtr.	1.50	
Roll Length	mtr.	50 / 100	
Material	Alkaline Resistance Glassfiber coated with special proprietary Chemical for use in Plaster Reinforcement.		

MD - Machine Direction

CMD - Cross Machine Direction

- The values given are indicative and correspond to average results obtained in our Laboratories and testing institutes.
- The right is reserved to make changes without notice at any time.

