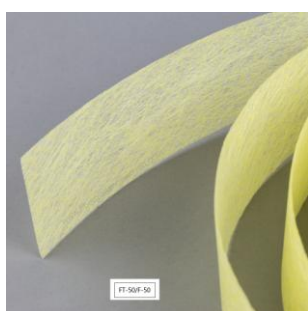


## PRODUCT DESCRIPTION

Fiberglass joint tape is made by cutting 45~50g/m<sup>2</sup> fiberglass tissue into certain width, which is a special product used as joint tape on the wall crack or gypsum board connections. The size of this fiberglass joint tape is usually 50mmx 75m/roll; and we can produce according to your special requirement on width and length, of course.

This fiberglass joint tape will not make bubble under construction, and it is well-compatible with many types of wall and ceiling materials, such as coatings and gypsum board, therefore it is an ideal material to replace paper joint tape. It is well known that fiberglass is fire-resistant, mold-resistant and indoor environment-friendly without any toxic chemical odor or granule release. Our fiberglass tissue tape has achieved the standard of mildew-proof ASTM D3273, with a mildew-proof grade 10. In addition, the tensile strength of fiberglass joint tape is higher by 70%~80% than paper joint tape.

This fiberglass joint tape has becoming very popular in construction and decoration for many years. When you use this fiberglass joint tissue, the wall or gypsum ceiling becomes flat and smooth at wall crack or gypsum board joints; and you use less coating materials, saving cost and polishing time with easy construction.



## CHARACTERISTICS

- Easy soakage and good adhesion to plasterboard
- Moisture-resistant, mold-resistant
- Healthy and environmentally friendly material
- Each roll can be in one plastic bag

## TECHNICAL DATA

Code	Unit weight	Tensile strength MD	Tensile strength CD	LOI	Thickness	Moisture	Paper core diameter
	g/m <sup>2</sup>	N/5CM	N/5CM	%	mm	%	mm
FT-50/T-Y	50	130	70	18	0.5	0.5	64

Remark: 1. The technical data above is for reference only

2. Any special size can also be supplied according to customers' request

## PACKING

Every roll in plastic film or several rolls in one big plastic bag

## 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.

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