



Gotex FG WT

Gotex FG WT is a fibreglass woven tape used in telecommunications cables to prevent damage from rodents. It can be fully customised to meet your exact needs. As the material is also heat and flame resistant up to temperatures as high as 1000°F (546°C), it also make an effective fire barrier.



Main Uses:

- Power cables
- Telecommunication cables

Typical Product Properties:

	Weft [tex]	Warp [tex]	Width [mm]	Thickness [mm]	Weight [g/m]	Weight [g/m ²]
Gotex WT 20/012	34	68	20	0.12	3.30	165.00
Gotex WT 50/020	34	136	50	0.20	10.60	212.00
Gotex WT 35/030	102	136	35	0.28	11.55	330.00
Gotex WT 50/050	272	136	50	0.50	29.00	580.00
Gotex WT 60/060	272	272	60	0.60	38.30	638.33
Gotex WT 35/100	408	408	35	1.00	34.90	997.14

Data and values shown in this file are based on tests in our own laboratory and on information received from our raw material suppliers. The technical data given herein has been compiled for your help and guidance. They shall however not be binding.

Since conditions and applications vary considerably in the use of a product, the customer and/or user should assure herself or himself that the product meets end customer requirements and is suitable for the intended end use. Coats accepts no liability for unsuitable or improper use or application of products.

Information provided above is based on current averages and should be taken only as indicative. Coats accepts no liability for the preciseness and correctness of the information provided.

Product information sheets are updated from time to time, please be sure you are referring to the most recent publication. Coats supports customers with advice on individual applications on request; if you have any questions or concerns, please contact us.

