



### **FIBERGLASS FABRIC WITH PTFE 0.08M**

TTN Ref No. FG105P (A) is made of high-grade glass fiber fabric impregnated and coated with formulated

PTFE by adopting our unique processing techniques. It can be backed with self-adhesive cloth for some special application.

#### **Application:**

Oven and microwave drying belt, food baking liner, flour pan cakes processing, wrapping for plastic seaming, insulating wrapping and separating layer, other industrial conveyer belt.

#### **Technical data:**

Item	Unit	0.08
Oil Resistance	-	Good
Petrol Resistance	-	Good
Acid Resistance	-	Good
Alkali Resistance	-	Good
Tensile Strength		
Wrap	N/5CM	515
Weft	N/5CM	488
Weight of Fabric(before coating)	G/squ.mtr	47
Weight of Fabric (after coating)	G/squ.mtr	145
Color		Brown or black
Weave		Plain
Service Temperature	C degree	-200 up to 270
Thickness tolerance	Mm	+/-0.003
Break down voltage	Kv	> 0.7
Dielectric constant	10 <sup>6</sup> HZ	2.6-3.2