

# SPECIFICATIONS

## ARTICLE

Designation : **Non adhesive glass fabric**

Code bobet :

**7476 : thickness 0.08**

**3565 : thickness 0.13**

Selling Unit : **Meter**



## CHARACTERISTICS

- Non adhesive glass fabric, PTFE (polytetrafluoroethylene) coated
- Coating perfectly uniform
- Resistant to temperatures from -73°C to +260°C continuously, and +315°C occasionally
- Sold by meter

## BENEFITS :

- Antiblock, very good slip coefficient
- Odourless and tasteless : can be in contact with foodstuffs
- Thanks to its chemical inertia, PTFE can not be attacked by any chemicals such as acid, salt, solvent, except fluorites (CaF<sub>2</sub>) and trifluorines at high temperatures and under high pressure, as well as sodium (Na) and molten potassium (K), and products which attack glass
- Arc resistance over 300 seconds
- Lower loss factor of 2 10<sup>-4</sup> à 60Hz, 1Hz, 10 6Hz
- Dielectric constant 2.1 at 60Hz, 1KHz, 10 6Hz

## STANDARDS :

In compliance with the EU 10/2011 regulation related to materials and items in plastic in contact with foodstuffs

## APPLICATION :

- Can be mainly used for : hoppers coatings, protection curtain for heating tunnel, heat seal, lining of weighing scales, isolation of laminations,...

Weight Rating (grammes/M <sup>2</sup> )	Width (mm)	Nominal thickness (mm)	Breaking Point	Share PTFE	Breakdown voltage	Code Bobet
135	1000	0.08	16 KGF/cm	64%	39.37 kv/mm	7476
235	1000	0.13	28 KGF/cm	54%	23.62 kv/mm	3565

