Teflon Fabric For Solar Laminator

Teflon fabric is a type of non-porous, heat-resistant material comprised of fiberglass that has been steeped into PTFE. This type of fabric is often used in the manufacture of solar PV panels as a protective covering due to its heat resistance property and non-stick nature.

Key Features:

(1) Excellent dimensional stability and strong tensile strength due to glass fabrics.

(2) Superior non-stick surface, enables lifetime as a laminator sheet.

(3) PTFE coating provides excellent resistance to all chemicals.

(4) Low friction coefficient, non-flammable and reusable.

(5) Easy to clean and maintain.

Technical Data Sheet

Item No.	DH035
Color	Brown
Basic Fabric	Fiberglass fabric 7628
Weaving Pattern	Plain weaving
Coating Layer	Polytetrafluoroethylene
Nominal Thickness	0.35mm
Actual Thickness	0.32-0.33mm
Weight	650-680g/sqm
Tensile Strength (warp)	2600N/5cm
Tensile Strength (weft)	2300N/5cm
Temperature resistance (24hours)	-70°-260°C

Remarks:

(1) Before cutting and installing Teflon cloth, make sure that any wrinkles on the fabric are removed.

(2) Any EVA residue that may have accumulated on the surface can be easily removed by simply using a cotton cloth.

(3) Slight variations in color batch-to-batch are normal. This won't influence the quality of the product or its use in any way.

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