Fiche Technique

Protecflam Industries
Edition 04/11/2026

Plastiflam® 3601 Tape

Flame Resistant Canevas Tape

Description

Plastiflam® 3601 Tape is a PE cloth-coated adhesive tape, with a flame-retardant rubber base (M1 rated and complies with aviation standard FAR 25.853a)

Color: opaque / white.

Use

Plastiflam® 3601 Tape is multi-purpose in all fields (boats, buildings, aircrafts, etc.)
The recommended in-situ temperature of use, for best results, is 18 ° C or higher.
The substrate must be clean, dry, dust-free and free from any contaminating or greasy substance.
Can be cut by hand.
Plastiflam® 3601 Tape has been tested and validated with our Plastiflam® fire retardant layers and Fibroflam® panels.

Tech. Specs

Thickness: 210 µm
Tape width: 45 mm or 90 mm
Tape length: 50 lm
Packaging: 24 rolls (45 mm) // 12 rolls (90 mm)
Load at break (N/25mm): 88 (ASTM D-1000)
Adhesive power on steel (N/25mm): 15 (ASTM D-1000)
Heat resistance: from 0°C to 70°C

Fire Reaction

M1. PV n°124022 - DE/1 from LNE dated April, 22nd 2014
Complies with aviation standard FAR 25.853a

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Storage

Store indoor, out of water, out of air, at temperatures between +5 ° C and +23 ° C, for 6 months maximum after the date of manufacture. Store preferably in cool and dry conditions.
It is recommended not to expose the fabric to UV rays, high temperatures or high humidity.

Values

All technical values indicated in this product data sheet are based on laboratory tests. Circumstances beyond our control can lead to deviations from actual values.

Safety Remarks

For further information, please contact Protecflam Industries.

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