

# White micro-perforated PVC fabric 370 g/m<sup>2</sup>

White micro-perforated fabric made of PVC-coated polyester. For tents and related structures.

## TECHNICAL CHARACTERISTICS

| PROPERTY    | VALUE                | STANDARD / METHOD |
|-------------|----------------------|-------------------|
| Base fabric | Polyester            | —                 |
| Coating     | PVC                  | —                 |
| Structure   | Micro-perforated     | —                 |
| Colour      | White                | —                 |
| Weight      | 370 g/m <sup>2</sup> | —                 |

For other technical data, please contact us.

# T2

EN 15619

## REACTION TO FIRE

### Class T2 to EN 15619 (tested to EN 14115) — AITEX report no. 2026AN1125

- Classification certificate issued by AITEX on 18 May 2026 (EN 15619:2014; test EN 14115:2001).
- EN 15619 classifies coated fabrics for tents from T1 (most demanding) to T4. It is not a Euroclass under EN 13501-1 and has no Euroclass equivalent.
- The class applies to the tested fabric (composition, weight and colour). A copy of the certificate is supplied with the material, and before ordering on request.

## SUPPLY

Formats, widths and lengths: please ask us.

## ORDERS AND SAMPLES

- Free, no-obligation quote: tell us the fabric, colour, width and metres, or your tent dimensions.  
[www.plastold.com/en/contacto](http://www.plastold.com/en/contacto)
- Free sample book for professionals, dispatched within 48–72 working hours.  
[www.plastold.com/en/muestrario-lonas-pvc](http://www.plastold.com/en/muestrario-lonas-pvc)
- Shipping across Spain and Europe.

The values in the table are typical production values: they may vary within normal manufacturing tolerances and do not constitute a contractual specification. The fire classification is the one stated in the AITEX report cited above. Check the requirements that apply to your installation with your technician.