DATA SHEET



MICROPERFORATED PAPER DRYWALL JOINT TAPE

Microperforated paper tape especially designed for applying on joints and seaming between plasterboards. It's easy and quick to apply, perfect for preventing cracks and fissures. It has micro-perforations to prevent bubbles and improve adhesion. Plus, it includes a longitudinal mark for easy folding and centering.

Specifications and dimensions

Feature	Unit	Value
Thickness	mm	0,2
Basis weight	g/cm^2	132 ± 5
Density	g/cm^3	0,65
Application temperature		0°C a 35°C
	mm x m	50 x 23 / 50 x 75 / 50 x 150
Color		White

Applications

- Sealing joints between plasterboards.
- Repairing and joining plasterboards.
- Addressing angles formed by the meeting of boards.
- Preventing cracks, fissures, and/or imperfections between materials with different degrees of expansion or structural movements.

Usage Recommendations

Ensure the surface is free of dust and oily substances.
Apply a thin layer of putty over the joint and smooth it out. Ensure the joint is completely filled.
Fold the tape and immerse it in the putty.
Scrape the joint tape with a spatula to ensure no air bubbles remain.
Cover the tape with a thin layer of putty and spread it about 5 mm on each side. Remove any excess.
Once the putty layer is completely dry (after a minimum of 24 hours), apply another thin layer and spread it to a width of approximately 10 cm on each side. When fully dry, sand and paint as needed.

Warranty

TACSA warrants this product for one (1) year of storage in its original package. Do not store at temperatures above 30°C.

The provided information is based on experimental results under controlled temperature and humidity conditions, and its repetitiveness depends on external conditions, application methods and tools used. TACSA shall not be held liable for any loss, injury, damage or detriment resulting from an incorrect handling or misuse of the product. Its suitability shall be previously determined for the intended purpose.