



Descrip tion

Preformed joints with side holes and used for sealing expansion joints. It is presented in sheets of 15 cm wide by 20 m long which can be joined if longer joints are required.

Aplication

Junta Laminar Lastois is proper for the expansion joints sealed when their surfaces are irregular or have important movements and is not possible the use of conventional sealing products or it is no possible make the sealed by PVC joints like JUNTAIS.

Surface preparation

Joint's edges for sealing must be smooth and without roughness or cutting elements which may possible a laminar damage.

Modes of application

The system is composed for a PVC joint with lateral punches and an two-component epoxi adhesive with thixotropic consistence.

- Preparing the band cleaning with cleaning solvent both faces.
- Spreading the epoxi adhesive (Epoais H) with a putty knife in both sides of the joint, in a wide of 6 cm and

with a thickness of 3 mm approximately.

-Placing the PVC band onto the joint pressing it well in order the adhesive pass through holes made along the band edges, once

Clean up

Used tools will be cleaned with water or epoxi solvent depending the cases.

Data sheet

Width 15 cm

Length 20 m

Resistance to traction 16,5 Mpa

Elongation until breaking point > 250%

Resistance to transversal tear > 75 N

Adherencethe adhesive > 1,5 N/mm²

Compressive resistancethe adhesive > 50 N/mm²

Resistance to tractionthe adhesive > 32 N/mm²

Temperature of workthe worst system (EPOAIS H) 8 to 25°C

Colour/sof the band and adhesive; Grey

Performance

1 meter by 1 joint meter.

Storage

2 years in their original containers.



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