



#### PRODUCT DESCRIPTION & TECHNICAL SPECIFICATIONS

Sealing film in a self-adhesive roll with peelable protector with excellent adhesion to all materials, even at low temperature.

Easy to use even in a small space. Allows a perfectly sealed junction between the vapour barrier and the wall. SEMIN E coating adheres to this tape to create a completely waterproof connection.

Trade name	Product name	Reinforced tape 30 m
Product dimensions	Height (mm) Width (in mm) Length (mm) Length (in m) Thickness (mm) Weight (kg)	1 150 1500 15
The product	Adhesive Quality/Colour Standard thickness (mm)	Polypropylene/White Butyl adhesive/grey 1 Im CD>100N/50mm CD>70% 100% 90N/50mm 8.0N 0 0°c/+40°c
Install information :	Unit pack: type Unit pack: height (cm) Unit pack: width (cm) Unit pack: depth (cm) Unit pack: weight (kg) Number of products / parcels (items)	Box 26.5 41 41

# ] ADVANTAGES

- Very great ease of use and installation
- Applicable cold
- Excellent adhesion at low temperatures
- Perfectly waterproof and self-merging
- Excellent thermal stability
- Easy peel
- Does not migrate
- Solvent-free

# ] REFERENCES TO TECHNICAL DOCUMENTS

• Customs nomenclature: 32149000

EN 12311-1 / ASTM D1000 / ASTM D2979 / ISO7390

## ] REFERENCES & PACKAGINGS

- Product reference : A06197Barcode : 3585501061974
- Packaging : 4 rolls per carton.

36 box per pallet.

# DO YOU KNOW THE ASSOCIATED SEMIN PRODUCTS?

- Vapour barrier: the sealing connection tape allows a perfectly sealed junction to be made between the vapour barrier and the wall, and particular places.
- SEMIN E : SEMIN E coating adheres to this tape to create a completely waterproof connection.

#### ACCESSORIES DATASHEET

## ] AREA OF APPLICATION

Sealed junction to be made between the vapour barrier and the wall, and particular places.

#### **] STORAGE**

The product must be stored in its original unopened packaging in a dry place between 5 and 40°C. It is recommended to use the product within 12 months of its date of manufacture.

## **] SUITABLE SUBSTRATES**

Excellent adhesion to materials such as: concrete, plaster plate, glass, steel, plastic, ceramic, wood..

# ] PREPARATION OF THE SURFACE

The tape must be applied to a clean, dry, smooth and dust-free surface.

Between 0 and 5°C it is advisable to check that there is no condensation or frost on the surface.

## INSTRUCTIONS FOR USE

Remove the peelable protection covering the adhesive side and place the tape between the vapour barrier and the wall.

SEALING CONNECTION TAPE