

## INTRODUCTION

Movex **STPro100** is a high-performance self-adhesive butyl rubber tape incorporating non-woven polyester fleece, designed to be used as high strength reinforcement layer to resist various building movement in joints. It has very good bond to various substrates such as bricks, concrete, metal, wood & etc. The unique fleece allows many finishing materials to have excellent bond to the tape.



## ADVANTAGES

- Fast installation, just peel and stick application.
- No torch-on or hot air needed for installation.
- Readily conforms to irregular surface profiles.
- Does not contain bitumen making it more environment friendly.
- Does not contain bentonite which is liable to dissolve in entrapped water.
- Excellent double bond to substrate and toppings.

## PRODUCT DATA TESTED

Tensile Strength (longitudinal direction)	230 N/5 cm
Tensile Strength (transverse direction)	115 N/5cm
Elongation at Break (longitudinal direction)	69%
Elongation at Break (transverse direction)	60%
90° Peel Adhesion	11.1N/cm

Product were 1.00 thick when tested, excluding paper

## INSTALLATIONS

- Clean the surface using a brush and remove any dirt, debris or high points in the concrete.
- Remove the release paper from the adhesive and position **STPro 100**.
- Firmly press the entire surface of **STPro 100** into place using a roller or by hand to ensure proper bonding of the membrane.

## USES

- To seal joint between floor slab and wall.
- Can be used for most substrates.
- Can receive tiling direct.

## PACKAGING & DIMENSION

- 1.0mm(thk) x 100mm(w) x 15metre(l)

**Disclaimer.** The information and recommendations relating to the application and end use of this product are given in good faith and are based on the information provided by the manufacturer of the product and/or the Company's current knowledge and experience in connection with the product when properly stored, handled and applied under normal conditions and no liability of final function at the job site is assumed. In practice, the differences in materials, substrates and actual size conditions are such that no warranty in respect of merchantability or fitness for particular purpose, nor any liability by the Company will be accepted for misuse, misreading or derivation from recommended guidelines in respect of this product and the user shall determine the suitability of the product for his intended use and all risks and liability in connection therewith. The information contained in the brochure may change at any time without notice.