

SPECTRAVAP JOINTING TAPE

PRODUCT INFORMATION

An extruded butyl tape designed for use with Spectravap PE vapour control layer.

Used in between the overlapped sheets of Spectravap. Used for sealing the Spectravap to the building substrate where the VCL terminates to provide an effective air/vapour barrier.

A high tack tape that remains flexible, ensuring the highest levels of performance.

FEATURES & BENEFITS

- Cold Application
- Excellent adhesion properties
- Fast installation
- Cost effective application

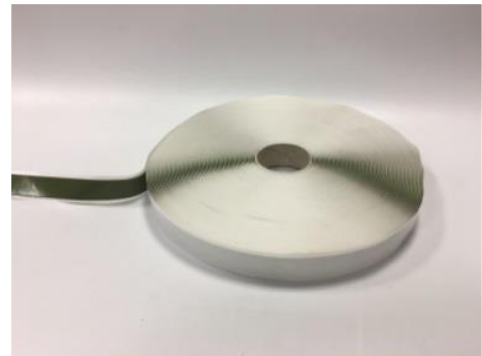
SPECTRAVAP JOINTING TAPE USE

Ensure surfaces are clean, dry, and free from frost, grease and other loose materials.

Contaminated substrates should be cleaned with Armcurplan Lap Cleaner if necessary and allowed to dry. Apply direct from the reel on to one surface and consolidate sufficiently along its length to achieve good initial adhesion.

Remove the backing paper and offer the other surface to jointing tape and push firmly to seal across the joint. The use of a roller to apply firm pressure to the joint is recommended to get a good bond.

Spectravap jointing Tape must only be applied in temperatures range of +5°C to +40°C.



TYPICAL PROPERTIES

Moisture Vapour Transmission Rate	0.16g/m ² /24hr/mm
Dynamic Tensile Adhesion	19 N/cm ²
Dynamic Shear Adhesion	13 N/cm ²
T Peel Adhesion to PE foil	12 N/cm
Specific Gravity	1.6 g/cm ³
Colour	Green
Application Temperature	+5 – +40 °C
Service Temperature	-40 – +90 °C
Shelf Life	24 months

Material	Butyl Tape
Roll Size	19mm x 1.5mm x 30m
Colour	Green
Product Number	30833630

FURTHER PRODUCT INFORMATION

Full product literature, health & safety and technical sheets are available as downloads from our website

www.ikopolymeric.com or on request by email polymeric.marketing@iko.com.