

Technical Datasheet

Integral Tape Roofing Underlays

Don & Low Conseal integral tape underlays are used to seal horizontal laps, thus contributing to increased thermal efficiency by reducing air infiltration and convective heat loss whilst improving wind uplift performance.

CONSEAL products are available in a range of weights.

Double integral tape allows for ease of installation. Follow the installation instructions on the website and roll insert. Once the underlay is in position, remove the protective covering over the tape and bring the two layers of underlay together. Align the two tapes for a “tape to tape” bond as the adhesive has been carefully selected to stick on contact and provide a secure bond after applying minimal pressure. (Please note with temperatures between 5°C and 10°C, additional pressure may be required to ensure effective adhesion).

Product	CONSEAL*
Adhesive	Hot melt, UV stabilised pressure sensitive
Release Liner	60mm wide PET film
Width of Adhesive Coating	50mm
Installation Temperature Range	5°C to 45°C
Adhesive Loop Track Strength	68 N
Adhesive 180° Peel Strength	42 N / 25mm
Bonded Product Temperature Range	-30°C to +85°C
Roll Storage	2 years (stored away from sunlight in dry environment)

*The CONSEAL system can be used on different substrates, the values provided above are indicative of the physical properties of the adhesive and should not be taken as a final specification for the finished product.



All products are manufactured under BS EN ISO 9001.

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