

technical datasheet



Corden EPS Lap Tape

Corden EPS Lap Tape is a matted surface PVC tape coated with a rubber-based adhesive. It is ideal for use to seal down the lap formed as a result of joining gas resistant membranes.

Product Specification

Technical Performance	Test Method	Units/Value
Adhesion		2.0M/10mm
Tensile strength		24.6N/10mm
Elongation		150%
Application temperature		0°C - 40°C

Application

Ensure that all surfaces to be bonded are dry and free from dust, grease and other contaminants. Surfaces to be bonded and the tape to be applied should be at a temperature within the limits of 0°C - 40°C. Apply using the maximum amount of pressure possible, smoothing down to achieve 100% contact.

Supply

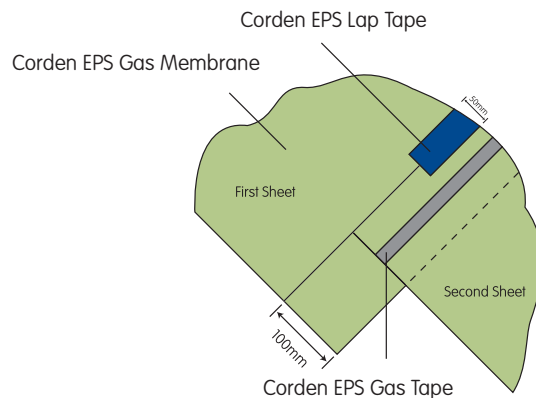
Roll form: 75mm/100mm widths x 33m length

Storage

Store in dry conditions, out of direct sunlight.

Health and Safety

Corden EPS Lap Tape is not a hazard to health, providing that it is used correctly. Refer to separate Health and Safety data sheet.



Advantages

- Good elasticity
- Excellent adhesion
- Long life – in excess of 20 years depending on temperature.

industrial estate south, park road, calverton, nottingham ng14 6bp

tel 0115 965 6111 fax 0115 965 5151 email sales@cordengroup.co.uk web www.cordengroup.co.uk