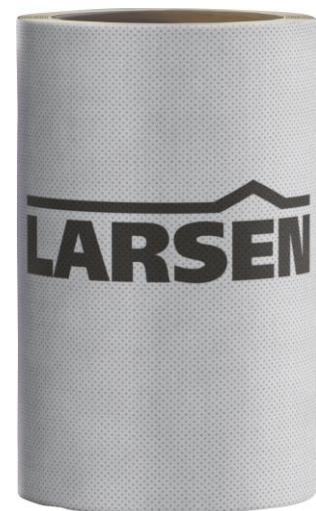


SELF-ADHESIVE TANKING TAPE



Larsen Self-Adhesive Tanking Tape is a ready for use self-adhesive butyl rubber flexible joint sealing tape. It is coated on one side with a non-woven fabric to ensure excellent adhesion to subsequent applications of waterproof membranes or adhesives. By simply peeling off the release liner, the tape easily adheres to most common substrates to provide a flexible waterproof seal.

WATERPROOF
QUICK AND EASY
EXCELLENT ADHESION
INSTANT SEAL



TECHNICAL INFORMATION

PRODUCT INFORMATION	
FORM:	Self-adhesive tape
COLOUR:	GREY
HAZARD INFORMATION:	No significant Hazard
CLEANING:	Clean tools, equipment etc. using white spirit.
PACKAGING:	5m and 20m rolls x 120mm
STORAGE CONDITIONS:	Store in sealed containers in dry conditions, protected from extremes of temperature
SHELF LIFE:	24 months in unopened manufacturer's packaging
APPLICATION INFORMATION	
WEIGHT:	730g/m ²
THICKNESS:	0.65mm
EXTENSION AT BREAK	Longitudinal – 60% Lateral – 80%
BREAKING LOAD:	Longitudinal – 30N/15mm Lateral – 19N/15m
APPLICATION TEMPERATURE:	+5°C to +30°C
TEMP RESISTANCE:	-5°C to +60°C
BURSTING PRESSURE:	0.4 bar
PEEL STRENGTH (PVC)	>13N/20mm

DIRECTIONS FOR USE**PREPARATION**

Substrate should be structurally sound & stable. It should be suitably cured, dry, free from dust and all contamination that may affect bond. It should be suitable for the application and sufficiently rigid for the ultimate traffic and loading. Very porous surfaces may require to be primed with Larsen Acrylic Primer.

APPLICATION

Supplied ready for use.

Unroll the tape, place it on a solid base and trim to the required length.

Placing the tape the start of the joint to be waterproofed, partially remove one of the two sides of the protective film.

Pressing down firmly on the tape from the centre towards the edges to help it bond and to prevent bubbles or creases forming, continue to remove the remaining protective film. A seam roller is useful in larger areas and to ensure tape is fully adhered.

Ensure joints in tape overlap by a minimum of 50mm and that corners are suitably cut and lapped to prevent leaks.

Immediately after application, Larsen Tanking Membrane can be applied over the entire area.

RESTRICTIONS

Temperature - Minimum 5°C during application. Substrates must be suitable for the tiling application. It is not recommended for use on substrates which are not sufficiently strong or suitable to receive the finish, for example painted walls are not suitable to receive tiling. Ensure joints in tape overlap by a minimum of 50mm and that corners are suitably cut and lapped to prevent leaks. Not suitable for application over soft bituminous materials, oils, grease etc. If in doubt, contact our Technical Department.