

## Water Cut-Off Tape

### DESCRIPTION & USE

Lexcan Water Cut-Off Tape is a waterproof butyl based adhesive tape that forms easily to rough surfaces. It is an easy to apply alternative to Water Cut Off Mastic that can be used whenever a membrane to substrate seal is required.

Water Cut-Off Tape is 3/4" wide and is packaged in 25' long rolls, complete with a waxed release paper backing.

Water Cut-Off Tape is applied to the backside of EPDM, TPO, PVC or butyl membranes to form a watertight seal, wherever the waterproofing membrane terminates with an exposed edge. Applications include membrane terminations partway up a wall or along certain types of roof edges. Subsequent mechanical fastening with a Termination Bar applied overtop of the membrane is required in most cases.

Water Cut-Off Tape may also be used to form a water cut-off grid between the waterproofing membrane and a concrete deck. In this application, Water Cut-Off Tape helps localize water penetration should the waterproofing membrane become cut or damaged.

Water Cut-Off Tape may also be used to seal PE-6 and PE-10 Vapour Retarders.



### TECHNICAL DATA

Physical Properties	
Base Polymer	Polyisobutylene cross-linked butyl
Solids	100% by weight
Colour	Grey
Density	1.50 ±0.05 grams/cc.
Hardness	65 Durometer Shore "00"
Weathering	Remains flexible at low temperatures
Temperature Range	Service: -40°C to 70°C Application: -7°C to 49°C
Heat Resistance	No bubbling, cracking or loss of adhesion from substrate after 2 months of exposure @ 70°C and 14 days @ 105°C
Aging	No bubbling or cracking with excellent adhesion to substrate after 1500 hours exposure Xenon Arc weatherometer as per ASTM G 26 with a Wet/Dry cycle of 102/18 min.
Shelf Life	1 Year at room temperature

NOTE: The listed properties and performance characteristics are approximate values and are used for general information only.