

# LONGSEAL®

## Self Adhesive Flashing Tape PROTAC

### DESCRIPTION

PROTAC is a self-adhesive aluminium flashing tape coated with a thick layer of rubber modified bitumen adhesive, protected by a release film which is removed before application.

### MAJOR AREAS OF USE

An easy to use waterproof flashing tape, PROTAC will bond to most materials used in the construction industry. When pressed into place the adhesive backing forms a watertight seal.

#### ***For Repairs to:***

- Guttering and down pipes
- Most types of roofing
- Replacement or repair of existing flashing
- Cracks in concrete

#### ***For Sealing and Waterproofing***

- Projections through roofs and similar structures
- Valley guttering
- Roof ridges and chimney caps
- Waterproofing joints
- Flashing parapet walls and self adhesive membranes

### BENEFITS

- ▲ Immediate bond to substrate
- ▲ Flexible and accommodating
- ▲ Robust and durable
- ▲ Rapid and easy cold application
- ▲ Resistant to ultra violet light
- ▲ Non-hazardous and resistant to dilute acids and alkalis
- ▲ Clean and easy to use

### APPLICATION

<i>Cold Applied</i>	Clean and easy to use, ensuring a watertight, smooth finish with immediate effect.
<i>Adhesion</i>	Self adhesive to most substrates and to itself at the overlap. In normal conditions Longseal Membrane Primer is not required but may be necessary in low temperature applications or in dusty site conditions.
<i>Separation</i>	The release layer is removed as work progresses

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Long Products is a trading name of Cinque Ports Products Ltd  
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## Self Adhesive Flashing Tape PROTAC

TECHNICAL PROPERTY	UNIT	TYPICAL RESULTS	
Colour		Composite layered aluminium plastic foil	
Total Thickness	mm	1.10 & 1.40	
Roll Length	m	10 and 3	
Roll Width	mm	50, 75, 100, 150, 225 300, 450, 600, 1000	
Temperature Range: Application Storage	°C	<b>Tropical</b> +5 to +45 Below +45	<b>Temperate</b> +5 to +35 Below +35
Primer	LONGSEAL MEMBRANE PRIMER		

### SURFACE PREPARATION

1. Ensure the surface is clean, dry and free from grease and other loose matter.
2. Measure area to be repaired/sealed and cut flashing tape into required lengths.
3. Remove release film as work progresses and press adhesive into place. Use sufficient tension to avoid air pockets and ensure good conformability. Smooth into place avoiding damage to the backing film. Where flashing tape is joined, allow a minimum overlap of 25mm.
4. When using Primer, apply by brush. The primed surface should be at least touch dry before applying Flashing Tape

### STORAGE GUIDELINES

The flashing tape should be stored in dry, well-ventilated buildings, out of direct sunlight or other major sources of heat. Storage conditions should be adjusted before application to bring the temperature of the rolls to within the relevant specified application range. Stock should be rotated on a first in/first out basis.

### HEALTH & SAFETY

Material Safety Data Sheets giving full information are available on request. Longseal Membrane Primer gives off flammable vapour and should be stored in accordance with local hazard requirements

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