



Adheres permanently to clean dry surfaces including:

- ✓ Metals
- ✓ Cement
- ✓ Fibreglass
- ✓ Timber
- ✓ Brick
- ✓ Glass
- ✓ PVC



## WEATHERPROOFING REPAIR TAPE

Stop Leak Flashing Tape is a polyester fused aluminium foil coated with thick Butyl rubber adhesive used for weathersealing joints and seams. Uses include repairs to roofing, guttering, downpipe or water tank tops, sealing joints around skylights, doors or adjoining building surfaces and weathersealing seams in caravans, trucks, toolsheds etc. Stop Leaks is not a permanent solution in replacing existing weather flashings on the home.

### Instructions for use:

1. Thoroughly clean and dry surfaces prior to applying Stop Leak Flashing Tape.
2. If surface is porous or crumbling, prime with a Butyl primer.
3. Stop Leak Flashing Tape may be cut with a knife or scissors.
4. Apply Stop Leak Flashing Tape firmly to substrate, smooth down and mould in place.
5. Overlap adjoining strips by a minimum of 25mm.
6. Application temperature 5°C to 40°C. May be warmed to aid adhesion if cold.

### Handy

#### Pack Sizes:

- 50mm x 3m
- 75mm x 3m

#### Roll Sizes:

- 50mm x 10m
- 75mm x 10m
- 100mm x 10m
- 150mm x 10m
- 200mm x 10m
- 300mm x 10m



### Features:

- Adheres to just about anything
- Withstands extreme temperatures
- Rapid cure time (15 min)
- Waterproof and leak proof
- Heat/cold resistant
- Sandable
- Moldable
- Paintable
- Single use
- Non-toxic and non-irritative
- Alkaline Resistant

### Possible Uses:

- Yard Equipment
- Sports Gear
- Outdoor Gear
- Emergency Kits
- Survival Kits
- Patio Furniture
- DIY

### Sizes:

- 50mm x 1200mm
- 100mm x 1500mm

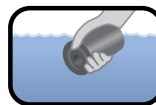


### INSTRUCTIONS

1. Wear gloves. (included)  
Use immediately after opening.



2. Place in water (20-25°C) for 10-12 seconds.



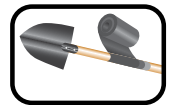
3. Lightly squeeze out excess water.



Hardens like steel



4. Wrap tightly around object.  
Hardens in 3 minutes.



5. Rub thoroughly to smooth and distribute resin evenly.

