

## Instant Leak Stopper

ThistleBond 'Instant Leak Stopper' is a high performance self-amalgamating tape specially developed to be used to instantly seal leaks in pipework, even under pressure.

ThistleBond 'Instant Leak Stopper' is based on a specially selected high temperature EPDM rubber which has been designed to hold together when stretched and wrapped around pipe work and has a resistance to a wide range of chemicals.

ThistleBond 'Instant Leak Stopper' is simple and easy to use in a single application, requires no tools, saving water resources until a shutdown allows a permanent repair, when the ThistleBond 'Instant Leak Stopper' can be removed and used again in the future.

**Before proceeding, please read the following information carefully to ensure that the correct application procedure is fully understood.**

### SURFACE PREPARATION

All dirt, grease and loose friable material must be removed by chipping or wire brushing and degreasing.

### APPLICATION

Hold the first 160mm of rubber strap carefully over the prepared leaking area. Continuing to hold in position the rubber end of the strap, with one hand pull and stretch the remaining rubber around the pipe overlapping each winding at both sides of the leak. Maintain tension at all times and when fully wrapped lock in position using the hook and loop strip.

### PHYSICAL CONSTANTS

<b>Mixing Ratio</b>	Supplied ready for use.
<b>Appearance</b>	Black rubber tape
<b>Shelf Life</b>	Use within 5 years of purchase. Stored in original packing, protected against dust at temperatures between 5°C (40°F) and 30°C (86°F).

### PHYSICAL PROPERTIES

Pressure Resistance	10.26 Bar
Temperature Resistance	-40 to 120°C (-40 to 248°F)

### HEATH AND SAFETY

Not classified as hazardous for supply.

### PACKAGING

Supplied in 70 cm lengths for a 15 to 25 mm bore pipe.

The information provided in this Product Data Sheet is intended as a general guide only and should not be used for specification purposes. The information is given in good faith but we assume no responsibility for the use made of the product or this information because this is outside the control of the company. Users should determine the suitability of the product for their own particular purposes by their own tests. Detailed specifications are available on request from the company.

FOR FURTHER INFORMATION PLEASE CONTACT



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