



## 32-95

## Foster Wet Strip Penetrative Stripping Agent

### Colour

Purple

### Application Method

Spray/ Injection

### Consistency

Thin Liquid

### Type

Polymeric Emulsion

### Specific Gravity

1.05

### Base

Water

### Coverage

Subject to the nature of the material being removed.  
Varies with substrate absorbency, density and thickness.

### Maximum Dilution Rate

10 parts water to 1 part Wet Strip

### Application Temperature

+ 5°C to + 50°C

### Service Temperature

- 20°C to + 120°C

### Drying Time

Overnight at surface. As polymer film forms.  
Internal: Many weeks

### Clean-Up

Soapy water whilst wet. Application equipment if product dry with CT 36 Cleaner.

### Flammability

Non-flammable (wet). When dry, binding the Asbestos containing material, the fire hazard will be negligible.

### Storage

Store in clean dry conditions between 5°C and 30°C. Do not exceed 38°C.

### Shelf Life

12 months unopened

**Foster Wet Strip 32-95 Penetrative Stripping Agent for controlled removal of coated and uncoated fibrous asbestos containing insulants.**

- Speeds up Asbestos removal and clean-up.
- Contains: a particle specific surfactant system to penetrate many types and densities of Asbestos.
- Provides low fibre count during removal.
- Quick, safe and easy to use.
- Sprayable or for use through proprietary injection systems.
- Cost effective.

**Foster Wet Strip** is a penetrative stripping agent - controlled removal of coated and uncoated porous Asbestos containing insulation. **Wet Strip** may be sprayed or injected.

### Uses

**Wet Strip** is designed to penetrate most types of coated and uncoated fibrous Asbestos tab and pipe insulation including Amosite and Crocidolite. Uncoated Asbestos can be removed by spraying **Wet Strip** using airless spray equipment. Coated Asbestos can be removed by injecting **Wet Strip** using a suitable delivery system.

**Wet Strip** can also be used to lock down airborne fibres by mist spraying the inner tent area.

Note: **Wet Strip** is not designed to aid removal of Asbestos Cement board.

**Wet Strip** is a registered trade name.



## FOSTER WET STRIP 32-95

### How to Apply

- (a) Dilute Wet Strip- 10 parts water to 1 part Wet Strip in a clean plastic bucket free from any contaminants.
- (b) Mix thoroughly.
- (c) Apply to Asbestos containing insulation. For medium and high density insulation it is best to trial on small area before commencement of main removal operation.

### Site Instructions

Stir well before use but ensure that the product is not contaminated prior to use.

### For industrial use only.

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\* If not applicable, within 6 months from date of supply.