

# SOL-DISSOLVER

## Polystyrene Dissolver



Safely dissolve away and emulsify unwanted expanded polystyrene bolt boxes & void formers

Colour	Product Code	Container Size
Colourless	SOLDISSOLVER5	5 Litres
	SOLDISSOLVER25	25 Litres



## SOLCEM - Building Chemicals & Admixtures

Last Issue Date: 23.11.12

### Product Description

Sol-Dissolver is a specially formulated solvent developed to safely dissolve away and emulsify unwanted expanded polystyrene bolt boxes, void formers and inserts.

### Typical Uses

- Sol-Dissolver visibly eats away and dissolves the expanded polystyrene without adversely affecting the surrounding concrete. The residue can then be easily wiped or washed away with a damp cloth and clean water

### Features & Benefits

- Only small quantities are required to dissolve large amounts of polystyrene.
- Easy application, residue simply washed away with clean water

### Application

Use in a well ventilated area. By far the easiest method of application is to apply Sol-Dissolver to the unwanted expanded polystyrene by brush although other methods can be used.

Apply carefully as only small quantities of Sol-Dissolver are necessary to dissolve quite large volumes of expanded polystyrene.

Whilst the residue is still in liquid form wash off with clean water and wipe with a damp cloth. If residue has not been cleaned off promptly and it has solidified simply re-activate by reapplying Sol-Dissolver and clean off promptly with clean water

### Shelf life

1 year in sealed container

### Storage

Keep containers sealed. Store in dry conditions at room temperature and away from direct heat.

All applicable storage requirements for flammable materials should be observed.

### Health & Safety

Sol-Dissolver is flammable, with a flash point of 43°C.

Avoid physical contact with material and inhalation.

If contact with skin should occur wash with a suitable antiseptic cleaner and then soap and water.

If splashes should affect eyes, bathe immediately with copious quantities of clean water and then immediately

Technical Data	
Appearance / Colour	Pale Yellow low viscosity liquid
Density (15°C)	0.904
Flash Point	43°C