

# rbs Polydissolve

## Description

rbs Polydissolve is specially formulated solvent developed to safely dissolve away and emulsify unwanted expanded polystyrene box outs, void formers and inserts.

Simply apply rbs Polydissolve to the expanded polystyrene and observe as the material visibly eats away and dissolves the expanded polystyrene without adversely affecting the surrounding concrete. The residue can then be easily wiped away with a damp cloth.

#### **Directions For Use**

- Use in a well ventilated area.
- By far the easiest method of application is to apply rbs Polydissolve to the unwanted expanded polystyrene by brush although other methods can be used.
- Apply carefully as only small quantities of rbs Polydissolve are necessary to dissolve quite large volume 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 rbs polydissolve and clean off promptly with clean water.

# **Packaging**

rbs Polydissolve is available in 5 and 20 litre containers.

## Storage

rbs Polydissolve should be stored under dry, frostfree conditions away from direct sunlight, under such conditions the shelf life is at least twelve months.

The information given on this sheet is, to the best of our knowledge, true and accurate. No guarantee of the results implied, or any loss or damage arising out of this material, however, are possible as the conditions of application are beyond our control. This is not withstanding any liability arising from the Consumer Protection Act 1987 and the Health & Safety at Work Act. Health and Safety data is available on this product and should be referred to prior to its use

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#### **Technical Data**

Appearance	Pale straw, low viscosity liquid
Specific Gravity @ 15.6°C	0.9
Flash Point (PMCC)	38°C

## **Health & Safety**

When working with rbs Polydissolve suitable protective clothing, eye/face protection and gloves should be worn. For further health and safety information, please refer to the relevant Safety Data Sheet

## **Important Note**

Whilst all reasonable care is taken in compiling technical data on the Company's products, all recommendations or suggestions regarding the use of such products are made without guarantee, since the conditions of use are beyond the control of the Company.

It is the responsibility of the customer to satisfy themselves that each product is fit for the purpose for which they intend to use it. Ensure that the actual conditions of use are suitable, and that in the light of our continual research and development programme, the information relating to each product has not been superseded.



Giving back with every pack

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