

## DESCRIPTION

rbs Bluewash is a powerful blend of solvents for the removal of polysulphide sealants from mastic guns.  
rbs Bluewash can also be used as a general purpose cleaning solvent.

## ADVANTAGES

- Powerful and effective - the powerful and effective dissolving action will rapidly remove heavy deposits of polysulphide sealants from mastic guns.
- Economic - concentrated strength and high solvency rate ensures only a small amount will remove a high level of polysulphide sealant.

## APPLICATION

- Gloves, goggles and protective clothing must be worn at all times when using rbs Bluewash.
- Simply apply to the part that needs cleaning and work into the polysulphide sealant with a cloth or similar implement. Leave a few minutes then rub slightly to remove the polysulphide sealant.
- Remove any residual traces with a cloth.
- Do not remove the rbs Bluewash to dry on the surface. Avoid prolonged contact of rbs Bluewash with painted, varnished or lacquered surfaces.

## TECHNICAL DATA

Appearance	Clear, colourless liquid
Specific Gravity @ 15.6c	0.855
Flash Point (PMCC)	18°C (minimum)

## HEALTH & SAFETY

When working with rbs Bluewash suitable protective clothing, eye/face protection and gloves should be worn. Areas where this product is being applied must be well ventilated. For further health and safety information, please refer to the relevant Safety Data Sheet.

## PACKAGING

rbs Bluewash is available in 5 lt. tin plate containers with pull out extension nozzle.

## STORAGE

rbs Bluewash is not affected by frost or ambient heat. Containers should be stored under cover to avoid water ingress.  
Ensure rbs Bluewash is stored away from all sources of ignition and static electricity in a well ventilated area.  
Store out of reach of children and away from foodstuffs.

## 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 himself that each product is fit for the purpose for which he intends to use it, 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in the light of our continual research and development programme the information relating to each product has not been superseded.