



SEALOCRETE PLA LTD Greenfield Lane  
Rochdale OL11 2LD Tel: 01706 352255, Fax 01706 860880

CI/SfB

(43) Yu2

TECHNICAL DATA SHEET TDS210  
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# SEALOTONE LIQUID

## DESCRIPTION

SEALOTONE LIQUID is a high quality pigment dispersion for use in cement based products.

## USES

SEALOTONE LIQUID is designed to produce a permanent colour in concrete, mortars, floors and renders. As it is predispersed, the pigment mixes cleanly and evenly into cement based materials. It may be used internally and externally.

## ADVANTAGES

- \* **DURABLE**  
Light fast and permanent indoors or outdoors.
- \* **EASY TO USE**  
Predispersed for easy incorporation into the mix.
- \* **ECONOMICAL**  
Strong colours minimise addition rates.

## PACKAGING

SEALOTONE LIQUID is available in 1 litre, 2.5 litre and 5 litre containers.

## TECHNICAL DATA

Colours: Black or Red

Dosage: Add up to 2.5 litres of SEALOTONE LIQUID per 50 kg of cement.

## METHOD OF USE

Ensure the product is well mixed before using as settlement can occur. The liquid can be added to the dry mix or to the gauging water. To obtain the required colour SEALOTONE LIQUID should be used at the addition rate above.

The type and colour of both cement and sand affect the final colour achieved. It is recommended to carry out trial mixes to determine the optimum addition rates for the required colour.

Avoid over-trowelling and never disturb the set once it has taken place.

SEALOTONE cannot be used as a surface stain and must always be incorporated into a cement based mix.

## STORAGE

This product will have a 12 month shelf life when stored in dry conditions in original unopened containers.

## HANDLING

SEALOTONE LIQUID is not classified as hazardous, but prolonged contact may cause irritation, therefore suitable protective equipment should be worn. Please refer to the relevant Health and Safety Data Sheet for detailed information regarding the handling of this product.

*We endeavour to ensure that any advice, recommendation or information we may give in product literature is accurate and correct. However, we have no control over the circumstances in which our product is used and it is therefore important that the end user satisfy himself by prior testing that the product is suitable for his specific application and that the actual conditions of use are suitable. Accordingly, no responsibility can be accepted, or any warranty given by ourselves, our representatives, agents or distributors, other than that the product as supplied by us will meet our written specification. Products are sold subject to our standard conditions of sale and each purchaser and end user should at all times ensure that he has consulted our latest product instructions and safety information.*

