## TECHNICAL DATASHEET

## ARMOURCURE WBH SERIES

| Type | Water-based PUD Hybrid |  |
| :--- | :--- | :---: |
| Form Supplied | Dispersion in Water |  |
| Uses | Economical, hard-wearing sealer for concrete and block <br> paving |  |
|  |  |  |
| Properties* | Value | Unit of Measurement |


| Other Properties* |  | Method |  |
| :--- | :--- | :--- | :--- |
| Colour | Transluscent | - |  |
| Specific Gravity $\left(25 / 25^{\circ} \mathrm{C}\right)$ | 1.01 | - | Abel |
| Flash Point | $>100$ | ${ }^{\circ} \mathrm{C}$ |  |
| Elongation at break | 200 | $\%$ |  |
| Abrasion Resistance (Taber) | 150 mg wt. <br> loss | (Wheel CS17/1000g load $/ 1000 \mathrm{rev})$ |  |

15 m 2 per litre
Armourcure WBH is an environmentally friendly alternative to

## Properties

 solvent systems and can be used for sealing a variety of substrates including block paving and various concrete floors. In particular Armourcure WBH offers both good sand stabilisation and wear resistance when used on new or refurbished concrete and block paving.Armourcure WBH is available in 200L and 25L

## Storage and Shelf Life

## Safety Information

Store out of direct sunlight. Protect from Frost. Wherever possible store in original unopened containers until needed. Shelf life is 12 months from date of manufacture

Armourcure WBH has been classified as a non hazardous substance but users are encouraged to refer to the Material Safety Data Sheet corresponding to this product. Precautions should be taken to ensure that gloves and safety glasses are worn when handling this product.

[^0]
[^0]:    ${ }^{*}$ Note: Information is given in this data sheet, in good faith, to assist users with the identification of products for various purposes. It is recommended that users consult the full product Technical Data Sheet for more specific information and must undertake their own trials to establish suitability as no liability can be accepted by Isedio should materials or methods prove to be unsuitable for such purposes.

