



# Sealex

Waterproofing Systems, Sealers & Sealants

## PU-213V Bitumen Modified Polyurethane

- Any intended application of Sealex PU213-V membrane outside of recommended installation should be referred to Sealex Technical Services for approval
- Sealex PU213-V should not be used in chlorinated water such as swimming pools, spas.

### MEMBRANE RECOATING AND/OR REPAIR

Recoating (After 7 days following full cure) The surface must be cleaned free of all residue, surface dust and any forms of contamination present. The surface can then be reactivated with use of a clean rag lightly saturated with Sealex HH202. Apply sparingly with a light buffing/ cleaning action.

### Repairing

If repair of Sealex PU213-V is necessary, the thorough removal of all foreign adhesives or toppings must be carried out. Ensure the repair area surface is left free of all residue, dust or contamination. Solvent wipe and clean with Sealex HH202 as detailed in recoating. In both applications do not pond or flood the surface with excessive HH202 solvent, as this will soften the existing membrane surface and may damage/dissolve the film thickness. After solvent cleaning, isolate the area to ensure the membrane is not recontaminated. Spot repair or recoat the membrane after all solvent has flashed off, usually within 4 hours.

**P.A.T.S** (Pretested Adhesion To Substrate) Programme  
Sealex offers a service in which a programme has been established to eliminate potential field problems by pre-testing Sealex membranes with samples of the building materials to which the membrane will be applied. This service is available on large projects where pre-application testing will aid in determining the proper method to achieve optimum adhesion. Consult a Sealex representative for further information.

### PAINTABILITY

Sealex PU213-V is not over paintable

### PACKAGING

Sealex PU213-V is supplied in 18.9 Litre (US 5 gal) drums.

### STORAGE

Store between 5°C and 30°C. If stored within these temperature ranges, Sealex PU213-V has an unopened shelf life of 6 months. Protect from excessive heat and moisture. Sealex PU213-V is non-flammable.

### CLEAN UP

Bostik Handi-Clean Towels will remove Sealex PU213-V from skin prior to full cure. Sealex PU213-V can be cleaned from equipment with Sealex HH202 solvents before fully cured. Wear eye protection and use solvents in well-ventilated area, do not use solvents on skin.

### HEALTH AND SAFETY

- Gloves and protective glasses must be worn during the application process or when open lid handling.
- If swallowed, do not induce vomiting. Give a glass of water and contact a doctor or Poisons Information Centre.

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- If skin contact occurs, remove contaminated clothing and wash skin thoroughly for 15 minutes. Do not use solvents on skin. Sealex PU213-V presence on the skin can be removed, when uncured, with Bostik Handi-Clean towels.
- For more detailed information refer to Material Safety Data Sheet.

### Item No Stock Size Colour

Sealex PU213-V 18.9litre pail Black

### Sealex BEX600

(600ml) Sausage Grey

### HANDI-CLEAN TOWELS

Towels per pack/6 packs per carton

### SEALEX SE20

20 Litre Kit Grey

### SOLVENTS

Sealex HH202 solvent 20L

The representations and recommendations regarding the products are based on tests which we believe to be reliable. However, no guarantee of their accuracy can be made because of the great range of field conditions and variations encountered in raw materials, manufacturing equipment and methods. Thus, the products are sold with a limited warranty only, and on the condition that purchasers will make their own tests to determine the suitability of the product for their particular purposes. Under no circumstances will Sealex Industries be liable to anyone except for replacement of the products or refund of the purchase price.

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