

### 8.04 FAST BITUSEAL COLD

Thixotropic, Non-Slump Rubberized Bitumen Sealant

### PRODUCT DESCRIPTION

FAST BITUSEAL is a unique type of trowel applied sealant and adhesive. Due to the nature of the product, it may also be used for the cold bonding of roofing felt.

#### **TYPICAL PROPERTIES**

Form: Semi-stiff paste

Specific Gravity: 1.2 - 1.3 Solids Content: 80% min

### **USES**

- Used for the cold bonding of roofing felt.
- Used in roofing where sealing and pointing horizontal chases for waterproofing materials, flashing and guttering, etc. is required.

## TYPICAL APPLICATIONS & ADVANTAGES

- Provides an impervious, flexible, malleable seal with excellent slump resistance.
- Excellent slump resistance.
- Versatile and economical.
- Maximum adhesion with high degree of flexibility.

### TECHNICAL SUPPORT

FAST provides a comprehensive technical support service to specifiers, end users and contractors and is able to offer on-site technical assistance.

### **INSTRUCTIONS FOR USE**

**Surface Preparation:** All surfaces should be clean, dry and free from all dirt, dust and loosely adhering materials. Remove all oil and grease contamination.

**Priming:** Porous surfaces such as concrete, stone, brickwork, asphalt and timber should be primed with FAST Guard-400. Allow primer to become touch dry prior to sealant application.

Application: This may be applied by trowel, spatula or three-knot roofing brush. In vertical joints, apply sealant from the bottom upwards ensuring the entire volume of the joint is filled. Compress the sealant into the joint to give complete contact with joint surfaces. The use of a little cleaning solvent will help facilitate the smoothing process. Any masking tape used to protect adjacent surfaces should be removed immediately after tooling.

**Cleaning:** Clean tools and equipment after use with white spirit or similar solvent cleaner.

### **PACKAGING & STORAGE**

FAST BITUSEAL is available in 18kgs and it has a minimum shelf life of 12 months provided it is stored under cover, out of direct sunlight.

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# FAST CHEM TECHNOLOGIES