



## **RENOVATION OF ASBESTOS CEMENT SHEETS**

### **Triskell Treatment Specification**

The quality of the preparation is crucial to the life expectancy of the system. The preparation should only be carried out by a competent contractor with an intimate knowledge of both working with and working on asbestos cements roofs.

- The cleaning of the roof must be carried out using high-pressure water with a closed box cleaning system.
- A filtration system must be installed to prevent arising entering the drainage system. Contaminated filter bags must be disposed of at a toxic waste site.
- Badly damaged sheets or missing fittings should be replaced prior to cleaning.
- Holes splits and cracks must be repaired using the Triskell Flexible Repair Kit. Self-adhered bitumen based repairs are not acceptable.
- The Triskell Flexible Repair system repairs must be carried out on a thoroughly dampened sheet. Under no circumstances should the reinforcing fabric be omitted from the system.

### **APPLICATION of the TRISKELL SYSTEM**

The sheets must be clean, all repairs carried out and the sheets thoroughly DRY.

#### **NATURAL SYSTEM.**

Apply one full coat of Triskell Natural applied at approximately 4m<sup>2</sup> per litre to achieve 40 micron DFT. Allow 6 hours to dry.

A second full coat of Triskell Natural must be applied at approximately 6m<sup>2</sup> per litre to achieve 30 micron DFT

#### **PIGMENTED SYSTEM**

Apply one full coat of Triskell Natural applied at approximately 4m<sup>2</sup> per litre to achieve 40 micron DFT. Allow 6 hours to dry.

**Note:-**Triskell Natural should be applied by hand using large soft coconut sweeping brushes to ensure that sufficient Triskell is used and ensuring that the roof sheets are completely sealed. If a complete seal of the sheet is not achieved, blistering in the subsequent sheets may occur. It is possible to apply the Triskell Natural using airless spray, however two coats may be required to achieve a total seal of the sheets.

Apply one coat of Triskell Pigmented, applied at approximately 6m<sup>2</sup> per litre to achieve a 50 micron DFT



Apply second full of Triskell Pigmented, applied at approximately 8 m<sup>2</sup> per litre to achieve a 40-micron DFT.

**Prior to starting on site, the contractor must provide a safe method of working which considers :**

- Roof edge protection
- Suitable catwalks and or Spandek
- Mansafe netting to the underside of the roof sheeting
- Adequate provision for the installation of a filtration system