



Product Number: 81

### Fire Protection Coating for Glass Fibre and PVC

#### **Description:**

A virtually odourless, clear or white Class 1 fire retardant coating for Glass Fibre, Plastics & PVC. Semi flexible and water based. When exposed to fire or heat, the product develops a microporous intumescent foam layer which protects the glass fibre, plastics or PVC with its low caloric conductivity. Can be used on plastic and glass fibre, such as the internal section of glass fibre boats, cable housings, engine housings and the internal side of glass fibre sheeting.

#### **Coverage:**

Clear: 3 coats @ 6m<sup>2</sup> per litre per coat  
White: 2 coats @ 4m<sup>2</sup> per litre per coat

#### **Storage:**

White can be stored for at least 6 months at room temperature but Clear for only 3 months. Protect from frost. Reseal opened containers well after use

#### **Ordering References:**

Available in 1litre, 2.5 litre, 5 litre and 20 litre containers

EP/GC + finish (white or clear)

*Note: All paints can be colourised for an additional charge*