



# TECHNICAL PAINT SERVICES

## A40 POLYURETHANE TWO PACK FLOOR FINISH

### **Features:**

An extremely hardwearing two pack floor finish which has excellent resistance to oil, petrol, water, solvents, acids, and alkalis. Ideal for use on laboratory floors also chemical and solvent stores. Suitable for application to concrete and wooden floors. This paint should not be applied over PVA sealer, latex self leveling compound or power floated concrete. Please contact our Technical Department.

### **Availability:**

All BS4800 colours plus Clear in 5 Litre composite packs containing hardener.  
A41 Polyurethane Two Pack Floor Finish Non-Slip is also available.

### **Volume Solids:**

55% ± 3% (BS 3900 Part A10).

### **Preparation:**

The substrate must be thoroughly clean, dry and free from corrosion, dust and grease. Concrete floors must be at least 6 months old before painting. On existing painted floors, it is advisable to paint a test area to check compatibility. For newer concrete, please contact our Technical Department.

### **Application:**

By brush or roller. Mix A40 base 4:1 by volume with AC40/70 Hardener and allow to stand for 10 minutes before using. The mixed paint may then be thinned up to 5% by volume with ATR117 Polyurethane Two Pack Thinners if necessary. Pot life when mixed is 8 hours @ 20°C.

### **Coverage:**

Approximately 35 - 40 sq metres per 5 Litres depending on porosity of surface.

### **Drying:**

Touch dry:	4 hours @ 20°C.
Hard dry:	6 - 8 hours @ 20°C.
Full use:	24 hours minimum @ 20°C.

The foregoing information is given in good faith, based upon tests and experience. It should be noted that recommendations are made without guarantee, as the use of this product is beyond our control.  
See Standard Conditions of Sale.

Before using any product, please read the appropriate Material Safety Data Sheet and carry out a full risk assessment for the intended use and method of application.