

# PALACINA INTERIORS PAINT

**GALAXY** 

## **GALAXY SUPER UNDERCOAT**

### **DESCRIPTION**

Galaxy Super Undercoat is based on high quality durable alkyd resin pigmented with Titanium Dioxide having good weathering and obliterating properties.

### **FINISH:**

Matt

### **SCOPE & PURPOSE**

Galaxy Super Undercoat is designed to act as a key coat of sufficient opacifying effect to cover a primer or previous colour and provides a suitable surface for application of finish coat of synthetic enamel. It is suitable for both interior and exterior uses. It also can be overcoated with emulsion based top finishes.

### **SPREADING RATE:**

Approximately 12-14 m<sup>2</sup> per litre per coat on smooth surfaces

### **THINNING:**

If required, white spirit/turpentine can be used for thinning.

### **METHOD APPLICATION**

Can be applied by brush or roller

### **SURFACE PREPARATION**

It is essential to ensure that the surface is free from rust, dust, dirt oil or grease and efflorescence. The surface should be rubbed down to reasonable smoothness and any loose and flaking material must be removed before application.

Wooden surfaces should be primed with a suitable wood primer, while metal surfaces should have a coating of a suitable metal primer before using Super Undercoat.

### **DRYING TIME**

**Surface Dry:** 2-4 hours (under normal atmospheric conditions)

**Hard Dry:** 6-8 hours (under normal atmospheric conditions)

Recoating should preferably be done after 24 hours of drying