

## **Plastoseal 3500**

### **Product Type**

Plastoseal is a low gloss, non-yellowing, pure acrylic solvent, lacquer style sealer designed to protect and decorate the exterior facades. It is resistant to rain, sun, low and high temperatures, as well as stains and other pollutants that can be hard to concrete. Moreover plastoseal is resistant to the alkalinity of concrete surface and prevent its carbonation.

### **Areas of Use**

Plastoseal can be used on pavers where it averts mildew and fungus growth, colored concrete, roof tiles, brick, colored stucco, stone and many other surfaces.

### **Features and Benefits**

It is a water based, odorless system, ecofriendly and zero VOC's. It has a long term protection against organic growth, water resistant, deicing salt, oil and grease resistant. Plastoseal is used as a mean to dust proofing on most of concrete surfaces. The product will not yellow under ultraviolet exposure since it is 100% acrylic. It is very easy to apply and very fast to dry.

### **Technical Data**

**Solid:** 15%  
**Drying time:** 30 min / 1 hour  
**Recoat Time:** 24 - 4 hours  
**Foot traffic:** 6 - 4 hours  
**Wheel Traffic:** 48 - 24 hours  
**Application Temperature:** 7° - 45°  
**Wet Appearance:** Clear  
**VOC Content:** 400g/l  
**Concrete Adhesion:** Excellent

## **Usage Instruction**

### **Pretreatment:**

#### **Surface preparation**

All surfaces must be coated almost 14 days before plastoseal application. Wash all surfaces with suitable acid. All surfaces must be clean and neat. Clean and remove all stains, mildew, oil spots or other foreign matter with degreaser. Remove heavy rust stains.

#### **Application**

Apply with a short haired lamb wool brush, roller, industrial sprayer, enduring surfaces are fully covered.