



### Product Name

Zinc Phosphate

### Technical Name

A High build, one pack anti-corrosive synthetic Zinc Phosphate based coating.

### Key Properties

- Ideal for rust prevention
- Formulated to be used as a primer before paint applications on steel structures
- Contains Zinc-Phosphate pigment
- Resistant to water
- Resistant to splashes of mild chemicals
- Flat finish
- Formulated with high grip properties on all surfaces

### Recommended Uses

Suitable for multi surface work where a rust prevention coating is needed. Oxford Zinc-Phosphate will withstand aggressive marine atmospheres.

### Type of Substrate

Metal, wood & plaster surfaces

### Finish

Flat.

### Coverage

10m<sup>2</sup>/lt for a dry film thickness of 90mic.

### Drying Time

Touch-dry in 2 hour  
Recoatable overnight

### Thinner

White spirit,  
Thin up to 20% for airless spraying.  
Thin up to 10% for brush & roller applications.  
Thinner could be used as solvent.

### Preparation

All surfaces to be painted should be clean, dry and free from loose & flaking material. Rub down & apply.

### Instructions

Stir well.  
Easy to apply by brush , roller or airless spray.  
Do not apply when rain is expected.

### Cleaning

Remove as much product as possible from application equipment before cleaning. Clean equipment immediately after use with white spirit & rinse thoroughly.  
Do not empty product into drains or watercourses.

### Additional Info

Product batches are tested using a quality control system.  
Total Solids by weight = 70%  
Total non-volatile resin by weight = 23%  
Total pigments by weight = 47%  
Total rust inhibitor by weight of pigments = 40%

### Pack Size

- 1US Quart – (0.945 liters).
- 1US Gallon – (3.785 liters).
- 1US Drum – (18.925 liters).

### Transportation & Storage

Care should be taken to avoid spillage. Protect from frost & humidity.