



PDS No: SRP 001/18  
Date: 12/9/18  
Rev:2

## SISSONS Q.D. RED OXIDE AND Q.D GREY METAL PRIMER

**PRODUCT DESCRIPTION:** Based on a combination of anticorrosive pigments and Alkyd medium oil.

**RECOMMENDED TYPICAL USES:** For the painting of all interior and exterior steel surfaces. Can be used in zinc, galvanize and aluminum surfaces, after these surfaces have been treated with a mordant solution of etch primer.

**ADVANTAGES:**

1. Fast Drying.
2. Has excellent rust inhibiting properties.
3. Exceptionally easy to apply.
4. Excellent recoat ability
5. Good adhesion to iron, steel aluminum etc

**SURFACE PREPARATION:** Remove all mill scale, rust and other oxide deposits, dirt and grease. To the clean, dry prepared surface, apply one coat of Sissons quick drying primer. Where alloys or light metals or zinc coated galvanize are to be coated, first primer coat of Sissons one pack of Etch primer may be used with great advantage.

**DIRECTIONS FOR USE:** This material is supplied ready for use, however on exterior surfaces in warm, sunny conditions some thinning may be necessary to reduce brush drag.

### TECHNICAL DATA

**PRODUCT REF:** SRP SERIES

**GENERIC TYPE:** Medium Soybean Oil

**COLOUR:** Red and Grey

**PACK SIZES:** ¼ US & 1 US Gallon

**SPREADING RATE:** 350 – 400 sq. ft/US Gallon

**FLASH POINT:** 113 °F 45 °C

**DRYING TIMES:** Touch Dry - 1 hour  
Hard Dry 8 – 12 hours

**APPLICATION METHODS:** Material is supplied ready for use by brush or roller application, it is not usually advisable to use spray application.

**THINNER/CLEAN UP:** Sissons Paint Thinners

**SOLIDS BY WEIGHT:** 65.21%

**SOLIDS BY VOLUME:** 46.93%

**V.O.C.:** 459 gm / litre

**CAUTION: This paint contains a toxic pigment. Necessary precautions are to be taken when used.**

**STIR WELL BEFORE USE.**

These recommendation and data are offered in good faith, but without guarantee or warranty, as conditions and methods of use of our products are beyond our control

**ANSA Coatings Limited**