



PDS No: PRI 001/18  
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Rev:2

## SISSONS PRICE BUSTER EMULSION

**PRODUCT DESCRIPTION:** Based on an Acrylic co-polymer emulsion.

**RECOMMENDED TYPICAL USES:** As an economical coating for interior concrete surfaces.

**ADVANTAGES:**

1. Rapid dry, recoatable in 1 hour.
2. High Opacity.
3. Extremely easy to apply

**NEW:**

**DIRECTIONS FOR USE:**

**Plaster, Cement rendering etc.**

These should be allowed to dry out, and any efflorescence evident removed completely prior to painting. If efflorescence reappears, wipe down again, and leave for two or three days. Apply 2 or 3 coats Sissons emulsion Paint when efflorescence ceases.

**Wood and Metal**

Before Sissons Emulsion Paint can be applied, priming with the appropriate Sissons Primer must be carried out after normal preparation of these surfaces. For Wood, rub down and treat all knots with two thin coats of Sissons Sanding Sealer then apply one coat of Sissons Universal Undercoat, for metal, use Sissons Zinc Chromate Primer – Red or Yellow or Zinc Phosphate Primer – White.

**TECHNICAL DATA**

**PRODUCT REF:** PRI SERIES

**GENERIC TYPE:** Styrene Acrylic Copolymer

**COLOUR:** Available in standard colours plus Black and White.

**PACK SIZES:** ¼ US Gallon, 1 US Gallon, 2 US Gallon & 5 US Gallon.

**SPREADING RATE:** 350-375 sq. ft. / US Gallon depending on the porosity of the surface:

**FLASH POINT:** N\A

**DRYING TIMES:** N\A

**APPLICATION METHODS:** May be applied by brush, roller or spray, conventional or airless. For spray application thin as necessary with water. Up to 500 ml of clean water may be added to each gallon on porous surfaces.

**THINNER/CLEAN UP:** Water

**SOLIDS BY WEIGHT:** 36.75%

**SOLIDS BY VOLUME:** 18.27%

**V.O.C.:** 3.15gm/litre

**PREVIOUSLY PAINTED:** Surfaces in good condition should be free of dirt, wax, grease etc., and if glossy, thoroughly sandpaper to ensure good adhesion. Old emulsion painted surfaces can be repainted if no cracks or flaking has occurred, in which case it is most essential that unsound areas are removed by wire brushing. In these circumstances to bind the surface, a coat of Sissons Penetrating Liquid must first be used. Non-washable coatings must be removed completely before painting.

Sissons Emulsion Paint contains a powerful fungicide which means that it can resist mold growth under the most adverse conditions. However, where fungus is already present, it should be destroyed before painting. Fungus infected surfaces could be sterilized as follows:

- Scrub with soap and water
- First wash or scrub surface with soap detergent.

**DO NOT USE BLEACH**

Rinse the surface thoroughly to remove any fungus or algae.

Allow to dry thoroughly. Apply Sissons Biocidal Solution to affected areas. Allow to react for at least 30 mins. Repaint surface shortly after treatment has dried.

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**