



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

SISSONS ROOFING COMPOUND

PRODUCT DESCRIPTION: An extremely flexible coating formulated to withstand the severity of wind, rain and sun on all types of roofs.

RECOMMENDED TYPICAL USES: Suitable for general decoration and protection of all types of roofs e.g. galvanize and concrete.

ADVANTAGES:

1. Very flexible, would not crack.
2. Excellent barrier against moisture – one coat gives the thickness of 6-8 coats of normal paint.
3. Provides a pleasant attractive sheen.
4. Easy to apply.
5. Dries in 30 mins.
6. Comes in three fade resistant shades.

TECHNICAL DATA

PRODUCT REF: SRP SERIES

GENERIC TYPE: Styrene Acrylic Late

COLOUR: Red, Green and Grey

PACK SIZES: 1 US Gallon, 2 US Gallon & 5 US Gallon on request

SPREADING RATE: 125-150 sq. ft / US Gallon depending on surface condition

FLASH POINT: N/A

DRYING TIMES: Touch Dry – 30 minutes

Recoat – 4 hours

Roofing Compound should not be applied in rainy weather nor late in the afternoon as this material when still soft, is very sensitive to moisture

APPLICATION METHODS: Brush, roller or air-less spray

THINNER/CLEAN UP: Water

SOLIDS BY WEIGHT: 58.16%

SOLIDS BY VOLUME: 33.15%

V.O.C.: 53.20 gm / litre

DIRECTIONS FOR USE

A. New Galvanize – not weathered.

Degrease by wiping with Sissons Paint Thinners or any proprietary type degreasing solution. Apply one (1) coat Etch Primer, allow to dry 1-2 hours before applying one (1) coat Sissons Zinc Chromate Primer, Red or Yellow. Allow Primer to dry for 6-8 hours and finish with one (1) or two (2) coats Roofing Compound (unthinned).

B. Old Galvanize–weathered more than 6 months

Wash surface with water to remove accumulated dirt, allow to dry for 1-2 Primer Red or Yellow. If corrosion is severe it may be necessary to treat first with Phosphating Solution before priming. Allow primer to dry for 6-8 hours before applying one or two coats of Roofing Compound (unthinned).

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

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C. New Concrete – unpainted

Allow new concrete to dry for 4 – 5 months before attempting any kind of painting. Dust off to remove loose sand, dirt etc. Thin first coat, 3 parts compounds to 1-part water, and use a primer/sealer. This is required to fill the pores in the concrete and to promote good adhesion. Finish with a second unthinned coat of Roofing Compound applied at right angle to first coat.

D. Old Concrete – unpainted

Repair cracks etc. Scrub thoroughly to remove any accumulated moss, dirt etc. If mildew infested, apply Sissons Biocidal Solution. Allowing to stand for 30 minutes before flushing off with clean water, allow to dry and then finish as for new concrete above.

E. Old Concrete – previously painted.

Ensure that existing paint system is in sound condition. Any peeling or loosely adhering materials should be scraped and wire-brushed to a sound surface before finishing as under D. above.