

PROTECTIVE COAT FOR FLUORESCENT PAINT**SPO/V601/27****DESCRIPTION:**

SPO Protective Coat for Fluorescent Paint is a clear glaze which can be used to protect the exterior performance and prolong the colour retention of SPO Fluorescent Paint.

RECOMMENDED USE:

SPO Protective Coat for Fluorescent Paint provides a clear glaze to protect SPO Fluorescent Paint and other compatible products from weathering.

AVAILABILITY:

0.5 litre, 1 litre, 2.5 litre

FINISH:

Gloss

COLOUR:

Clear

TYPICAL S.G. (SPECIFIC GRAVITY):

0.92 @ 20 °C

VOLUME SOLIDS:

49%

WET FILM THICKNESS W.F.T

70 microns

DRY FILM THICKNESS D.F.T

30 to 35 microns

EXPECTED SPREADING RATE:

14 sq.m / litre

@ 30 microns D.F.T.

The practical spreading rate may be lower as this depends on factors such as the porosity and roughness of the surface to be painted and material losses during application.

TYPICAL VISCOSITY:

2.5 Poise @ 25 °C

FLASH POINT:

Above 32 °C (closed cup)

DRYING TIME: @ RECOMMENDED D.F.T

Touch dry: 6 hours @ 20 °C

Hard dry: 24 hours @ 20 °C

Full hardness: 5 to 7 days @ 20 °C

Low temperature and high humidity will adversely affect application, drying and performance of any coating.

MINIMUM OVERCOATING TIME:

12 hours or overnight

APPLICATION SPECIAL CONDITIONS:

N/A

VOC CONTENT:

393 g / litre

VOC's (Volatile Organic Compounds) contribute to atmospheric pollution

APPLICATION DETAILS:

Application N/A
restrictions

Method: Brush or roller Airless Spray

Thinner White Spirit White Spirit
(Max vol): (10%) (10%)

Nozzle size: 0.013"

Nozzle 1800 to 2000 psi
pressure:

Cleaning White Spirit
solvent:

Recoat 12 hours or
interval: overnight

SURFACE PREPARATION:

All surfaces should be clean, dry, sound and free

**For further advice contact SPO Technical Services at
sales@specialistpaintsonline.co.uk**

The physical constants are subject to normal manufacturing tolerances.

from contaminants.

MIXING INSTRUCTIONS:

Mix well before use.

APPLICATION CONDITIONS:

As dictated by normal good painting practice. In confined spaces, provide adequate ventilation during application and drying.

PRECEDING COAT:

SPO Fluorescent Paint.

SUBSEQUENT COAT:

SPO Protective Coat for Fluorescent Paint.

REMARKS:

HEALTH AND SAFETY:

See safety data sheet - SDS 11465

ISSUED:

19 October 2012

REVISION:

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The information given in this data sheet is based on experience and is accurate to the best of our knowledge. No guarantee should be implied, however, as the conditions of use are beyond our control. This data sheet does not constitute a specification. In case of doubt as to the suitability of the product please contact our Technical Service Department at sales@specialistpaintsonline.co.uk

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