



# Quick Switch Sacrificial Coating

Quick Switch is a two component system for short term art, promotional and painting projects comprising: Paint On – Colour or Clear Coat, Paint Off – Clear solubilising agent for removal of Paint On. Available in most colours with prior notice.

## Product features

- Coating remains durable on exterior exposure for up to 6 months
- Water based
- Virtually odourless
- Heavy metal and biocide free

## Typical areas of use

- Temporary colour change of colour of motor vehicles, buildings, equipment for film production
- Temporary signage
- Short term "graffiti" art
- Promotional displays
- Theatrical props

## Precautions

- Test on a small area before proceeding if there is a risk of pigment staining (eg. fabrics), or difficulty with complete final removal (eg. porous or textured items).
- The risk of pigment staining and/or difficulty with removal can be reduced applying a clear coat of Paint On prior to the colour coat.

## Environmental qualities

- Manufactured in a carbon neutral certified facility – ISO 14064-1
- VOC nil per litre EC07-13
- Ecolabel certified – Environmental Choice EC07-13
- Licence number 0703012

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## Film properties

- Heat resistance – 70°C maximum
- Water resistance – good suitable for short term exterior use.
- Chemical resistance – resistant to household cleaners: avoid acids and alcohols.
- Solvent resistance – poor resistance to strong solvents

## Gloss

Gloss level and description – gloss 60% @ 60 degrees

## Safety

- Read label before use and keep out of reach of children.
- If medical advice is needed: have product container or label at hand.
- Wear protective clothing such as overalls, goggles and gloves and ventilate working areas.
- Wash any paint deposits off skin.
- If sanding wear face mask to avoid inhaling dust particles.

## Surface preparation

General preparation of the surface to be painted should be completed before commencing application.

All loose material must be removed and surface damage or imperfections made good.

The surface must be clean, dry and free of contaminants.

Areas with a build up of grime must be cleaned with sugar soap or quality equivalent.

## Application schedule

Drying and recoat times are dependent on such factors as film thickness, atmospheric conditions, colour strength and dilution.

Touch dry 20 minutes

Recoat time (minimum) 2 hours

Practical coverage 12–15 square meters per litre

Application is not recommended if the surface and/or air temperature is less than 10°C or is liable to fall below 10°C during the drying period.

## Removal

Apply Paint Off liberally to all painted areas and leave for 2–3 minutes.

Remove using running water and a soft brush or cloth.

Retreat with Paint Off if necessary.

## Application methods

Both components are suitable for application by a wide variety of methods including:

Airless spray

High volume low pressure spray system brush

Short nap roller

NB. A higher level of finish will be achieved with spray equipment

## Clean up and thinning

Clean up all equipment with water.