

#### Description

Centrecoat QD Anti-Corrosive Skip and Container Paint is a high quality, high sheen finish formulated to be resistant to mild chemicals, rust, salt spray and other forms of corrosion. This Container Paint has good recoating properties with good exterior durability.

Centrecoat QD Anti-Corrosive Skip and Container Paint is ideal for the restoration of metal skips, container shells, agricultural bins, industrial waste bins, food waste containers, scaffold beds, plant bodies, HL5 bodies, FELs (Front End Loading) chain skips, RELs (Rear End Loading), stillages, recycling containers and more.

- ▶ Fast drying
- ▶ Ideal for pre-painted refurbishment
- ▶ Excellent recoating properties
- ▶ Quick drying - enables the container to be on a lorry for transport before the day is out
- ▶ Available in a huge range of RAL, BS and Custom colours

#### Colour / Finish

Available in various stock colours. Available in BS 381C, BS 4800, BS 2660, RAL or special colours by arrangement. Low sheen finish.

#### Technical Data

- ▶ Volume Solids: Approx 43% varies with colour
- ▶ Wet Film Thickness: 190 - 230 microns
- ▶ Dry Film Thickness: 80 - 100 microns
- ▶ Touch Dry: 15 minutes at 20°C
- ▶ Through Dry: 1 hour at 20°C
- ▶ Hard Dry: 10 - 16 hours at 20°C
- ▶ Fully Cured: 7 days at 20°C

Drying times will vary with actual conditions such as film thickness, air movement, temperature and humidity. Above times are at 20°C, under normal conditions as the drying time depends on air temperature, air movement and relative humidity. Do not apply more than the recommended dry film thickness, as full cure of this coating will be dramatically retarded where there is excessive build or when applied in low temperatures.

#### Coverage

Approx 5 m<sup>2</sup> per litre at 85 microns DFT.

NB. The practical coverage rate depends on many factors and will be less than the theoretical figure.

#### Preparation

Shot blasting is the recommended method of substrate preparation. Painting should be carried out within four hours. If oxidation has occurred before priming the surface should be re-blasted. The resultant surface to be painted should be clean, dry and free from contamination, lamination and dust.

#### Application

Mix thoroughly before use. Apply a full even coat. Do not apply or dry when air or surface temperature is below 10°C or in high humidity or where condensation is likely to occur (i.e. Surface temperature must always be a minimum of 3°C above dew point). Painting should only be carried out under good atmospheric conditions and clement weather. Preparation, painting and drying should never be undertaken: when the air temperature falls below the minimum temperature for the coating, or during fog, mist, snow, or when rain is imminent, or when the surface to be painted

is wet with condensation or when condensation may occur during the drying period.

Excellent re-over coating properties under normal conditions of temperature and humidity. Can be overcoated with most Xylene based topcoats anytime after through dry (de-nibbing may be required to promote good adhesion).

#### Thinner / Cleaner

Supplied ready for use by airless and air assisted airless spray, brush and roller. Thin, if needed, up to a maximum of 5% of above solvent by vol. Clean all equipment immediately after use with [Centrecoat Cladding Protect Thinner](#). Ensure all lines, tips, etc. are thoroughly flushed out. It is not sufficient to leave equipment filled up with solvent/thinner.

#### Shelf Life

12 months in original unopened containers, stored under cover within the temperature range 10°C - 32°C.

#### Packaging

Available in 5 Litres