

Description

Centrecoat WB Cladding Paint is a high quality water based primer finish that has shown proven adhesion to a wide variety of difficult to paint substrates. Ideally suited to the modular building and container industries as a cladding paint. It is a non-toxic, lead free environmentally friendly waterborne coating that contains no ingredients that are classified as being hazardous to the environment.

Suitable substrates include carbon steel, galvanised steel (new and weathered), aluminium (including untreated), plastisol sheeting, pre-painted surfaces, glass, ceramic tiles, wood, GRP and certain rigid plastics.

Features

- Anti corrosive
- Waterborne coating with proven adhesion to a wide range of substrates
- Non-toxic environmentally friendly coating
- Fast drying
- Excellent coverage
- Primer & topcoat in one
- Flexible

Technical Data

- Colour: Tintable to a wide range of lead-free colours including BS and RAL. Custom colours are also available, subject to commercial considerations.
- Gloss Level: Sheen
- Volume Solids: Around 42% dependent on colour
- Wet Film Thickness: 83 microns
- Dry Film Thickness: 35 microns

Theoretical Coverage: Approx 12 square metres per litre at 35 microns DFT.

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

Application

Can be applied by a variety of application methods including brush, roller, airless spray or air assisted airless spray (13-15 thou tip). NB. Not recommended for hot spray or electrostatic application.

Drying Time

- Touch Dry: 15-30 minutes at 20°C
- Dry To Handle: 30 minutes 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.

NB. The drying time depends on the ambient temperature, air movement, and relative humidity and will be dramatically retarded where an excessive amount of paint has been applied. In extreme cases coating failure may occur when applied when adverse conditions such as in low temperatures and high humidity prevail during application or the drying process.

Packaging

- Available in 5 Litres