TECHNICAL DATA



OD LITE

OD Lite is an internal grade project emulsion paint based on a special copolymer binder. It possesses good flow and gives a smooth, flat and durable finish, OD Lite can be used on many types of surfaces, e.g. walls, ceilings, softboards and masonry surfaces.

PHYSICAL DATA

Colour According to colour card

Gloss Flat

Solid (By Volume) 35%

Specific gravity 1.45 - 1.55

Flash point None (water as solvent)

Viscosity 120 – 125 K.U.

RECOMMENDATION FOR USE

Film thicknesses Dry : 25 - 30 microns – (1.0 - 1.2 mils)

Wet: 71.5 - 85.8 microns - (2.9 - 3.42.4 mils)

Theoretical spreading rate at $12 - 14.5 \text{ m}^2$

recommended film thickness

Practical spreading rate (with a loss $9.6 - 11.5 \text{ m}^2$

factor of 20%)

Drying time (guiding data at ambient condition)

Dry to touch 15 – 25 min

Dry to recoat, min 1 - 3 hours, depending to humidity
Dry to handle, min 3 - 6 hours, depending to humidity

Application methods Brush, roller or spray-gun

Thinner/cleaner Water

Surface preparation The surfaces must be dry, clean and sound.

Old porous and/ or chalking surfaces should be brush, cleaned and sealed with a coat of OD Lite Sealer prior to application of OD Lite. Any loose old film should be scrap off

before hand.

The above information is given to the best of our knowledge based on laboratory tests and practical experience. However, as the paint is often used under conditions beyond our control, we cannot guarantee anything but the quality of the paint itself.

We reserve the right to change the given data without notice