

2 PACK MODIFIED ACRYLIC FINISH

INTRODUCTION

A range of 2 pack recoatable modified acrylic finishes with excellent exterior weathering properties together with resistance to abrasion and a wide range of oils, greases and chemicals.

AVAILABILITY

Supplied to customer requirements.

Numerous British Standard and special shades are available from stock.

Other shades and gloss levels made to customers order requirements subject to current minimum order size.

PACKAGE SIZES

Supplied in 4.5 litres when mixed. 15 litres made to order.

COMPOSITION

A blend of special reactive acrylic resins with organic and/or inorganic pigments and extenders in a suitable solvent blend.

APPEARANCE WHEN DRY

High Gloss

SHELF LIFE

12 months minimum

SOLIDS BY WEIGHT

63% Typical

SOLIDS BY VOLUME

50 ± 2% Typical

SPECIFIC GRAVITY

1.1-1.3 kg/ltr

FLASH POINT

21°C - 32°C.

DRYING TIMES

Surface dry: 1 hour at 18°C - 21°C.

To handle: 6 hours at 18°C - 21°C.

VISCOSITY AS SUPPLIED

2.5 – 3.0 Poise.

SURFACE PREPARATION

Apply to Viternus epoxy primed surfaces. For other substrates please consult manufacturer.

THEORETICAL COVERAGE

Applied at 10²m per litre will give a DFT of 50µ.

APPLICATION

Brush, roller or airless spray. For airless spray use a 13-19 thou. tip size with a minimum tip pressure of 1800 p.s.i.

OVERCOATING

Coat on coat. 16 hours at 18°C - 21°C. Maximum indefinite.

SOLVENT FOR THINNING AND CLEANING EQUIPMENT

800/096 Thinners

HEALTH & SAFETY INFORMATION

This data should be read in conjunction with product safety data sheet CCL550.

ADDITIONAL INFORMATION

The details and information contained herein, are to the best of our knowledge correct but may from time to time be subject to revision. We will endeavour to keep customers informed of any changes that may occur but we advise that if in any doubt, contact is made with the manufacturer to establish the data is of the latest available. We would point out that whilst we have striven to ensure the details are as accurate as possible, we offer no guarantee as application conditions and techniques are beyond our control.