

## TECHNICAL DATA SHEET

### SEAMASTER 1004 PROLITE EMULSION

13.4

**Description:** Seamaster 1004 Prolite Emulsion Putty is an alkali resistance acrylic co-polymer emulsion. It is suitable for interior usages.

#### Physical Properties:

Vehicle type: Acrylic co-polymer emulsion  
Pigmentation: Titanium dioxide and mineral extender  
Solvent: Water  
Density (kg / litre):  $1.45 \pm 0.1$   
Volume solid: Approximately 47%  
Drying time: Touch dry :  $\leq 2$  hrs  
Hard dry :  $\geq 16$  hrs  
Standard packing: 18 litres

#### Application Method:

Brush, Roller, Putty knife or scrapper on trowel.  
Paint preparation: Mix 18 litres of Prolite emulsion can be mixed with 10 ~ 13 kg white cement, stir slowly, mix well until reaching to a paste form suitable for plastering.  
Wall application: Apply 2 coats of emulsion putty as primer coats. Finishing coat should be used Seamaster Win-Tex (7300) or Wall-Tex (7700) emulsion.

#### Product Liability

The Seller warrants the product to be free from manufacturing defects in material and workmanship. The Seller's sole obligation and Buyer's exclusive remedy in connection with the products shall be limited at the Seller's option, to either replacement of products not conforming to this warranty or credit to the Buyer's account in the invoiced amount of the non-conforming products.

The Seller makes no other warranties concerning this product. No other warranties, either express or implied, or satisfactory, and as warranties or merchantability or fitness for a particular purpose, shall apply. In no event shall the Seller be liable for consequential or incidental damages. Any recommendations or suggestion relating to the use of the products made by the Seller, whether in its technical limitation, or in response to specific inquiry, or otherwise, is based on data believed to be reliable, however, the products and information are intended for Buyers having requisite skill and know-how in the industry, and therefore it is for the Buyer to satisfy itself of the suitability of the products for its own particular use, and it shall be deemed that the Buyer has done so, at its sole discretion and risk. Variation in environment changes in procedures of use, or extrapolation of data may cause unsatisfactory results.

