



SEAMASTER WALL TEX EMULSION PAINT 7700

1.3(i)
Rev 03
01/09/2021

Description	<p>Seamaster Wall Tex 7700 is an acrylic co-polymer emulsion paint specially formulated for interior use. Wall Tex provides a solid matt, tough and smooth finish. It is fungus and alkaline resistance, easy to apply and good coverage.</p> <p>It has the following properties:</p> <ul style="list-style-type: none"> • Acrylic based emulsion paint • Superb matt finishing • Hides surface imperfections • Exciting colour range
Recommended Use	<p>As a superb matt finishing, it is specially formulated for the protection and decoration of all interior masonry and renderings; including plaster, cement, gypsum board, brickwork, hard or soft boards. It hides surface imperfections.</p>
Surface Preparation	<p>It is crucial that ample time is allowed for the concrete / plaster surfaces to dry out. High moisture content is a common cause for premature paint failures, such as blistering, discoloration, etc. Concrete / plaster are alkaline in nature and together with the presence of salts and moisture may cause paint system to fail prematurely.</p> <p>Masonry surfaces must be reasonably dry and free from oil / grease and other contaminants before an appropriate alkali resistance sealer is applied.</p>
Certification	N/A
Physical Properties	
Vehicle Type	Acrylate co-polymer emulsion
Pigmentation	Colour pigments and mineral extenders
Solvent	Water
Density (kg/litre)	1.40 ~ 1.50
Volume Solid	Approximately 37%
Drying Time at (27 ± 2°C & RH : 80 ± 5%)	Touch Dry ≤ 20 minutes Hard Dry ≤ 1 hour
Dry Film Thickness	35 ~ 40 microns per coat
Recoating Interval	3 hours
Theoretical Coverage	11 ~ 13 m ² /litre (<i>Actual coverage is dependent on substrate condition</i>)
Colours	Refer to 7700 Wall Tex colour card
Gloss at (85° head)	≤ 3 %
Finish	Matt
Shelf Life	24 months at 27 ± 2°C in full sealed containers
Pot Life	N/A
Storage Condition	Air tight, store in dry and cool condition
Packing	4 litre, 7 litres, 18 litres & 20 litres
Application Temperature	5°C to 40°C
Application Method	By brush, roller or spray
Conventional air spray	Dilute paint with not more than 20% of water.
Mixing Ratio	N/A

Recommended Coating System

Sequence	Product Reference	No of Coat(s)	Dry Film Thickness
Primer	Seamaster 8601/8602/8604 Wall Sealer	1	25 ~ 30 microns
Finish Coat	Seamaster Wall Tex Emulsion Paint 7700	2	60 ~ 70 microns



Health and Safety

This product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Safety Data Sheet (SDS) are followed. SDS's are available upon request through your sales contract office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

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.