TECHNICAL DATA SHEET

Date of issue: 2023

SEA.LUX SPECIAL MARINE USE ENAMEL

DESCRIPTION

SEA.LUX is a special alkyd based marine use, enamel paint suitable for the painting of wooden and metallic boat free-boards. It has high resilience to sea conditions and UV. It offers high gloss and gives a final surface with excellent hardness and elasticity at the same time.



TECHNICAL CHARACTERISTICS

Density	: 0,96-1,22 (EAOTENISO 2811 20°C)
Viscosity	: 70-90KU (ASTM 562)
Thinning	: 3% with solvent No804
Coverage	: $15 - 16m^2/lt$ per layer
Drying time	: Touch dry after 2 – 3 hours and recoat able after16 hours
Colors	: White, Light and dark blue, grey
Packaging	: 750ml, 2,5lt
VOC (VolatileOrganic	: EU limit value for this product Category A: "i", Type:SB, One-pack
Compounds)	performance coatings): 500g/l (2010). This product contains max 499g/l VOC.
Painting tools	: Brush, roller, pistol
0	Remove as much paint as possible from the equipment in the container
	and clean it immediately with solvent No804 or No806 and then
	washwith hot water and soap.
Conditions of application	: Do not apply at temperatures below 10°Cand above 35°C.
Storage	: Store at temperatures from 5°C to 40°C. Close the container after every
	use.

MANUFACTURE PAINTS AND VARNISHES TZELOS EV. ANASTASIOS&CoE.E. 5A SQUARE 570 22 SINDOS, INDUSTRIAL AREA OF THESSALONIKI TEL: 2310 796110, FAX: 2310 723096, www.tetralux.gr, e-mail: contact@tetralux.gr



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APPLICATION Stir well before use		
Wooden surfaces	Putty with Stuccolux. Sand and prime using Tetraprimer or minio marine primer by TETRALUX. After 12-16 hours sand and apply the final layer with SEA.LUX.	
Metallic surfaces	Prime using anticorrosive Metalpox 140 or Tetrarust anticorrosive or minio marine primer by TETRALUX. After 12-16 hours sand and apply the final layer with SEA.LUX.	

HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION

Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult TETRALUX Safety Data Sheets and follow all local or national safety regulations.