

DUROMAR

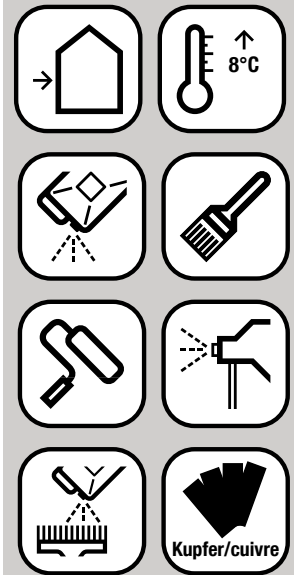
Art. 342 / 7 / 0323

Copper marine underwater paint

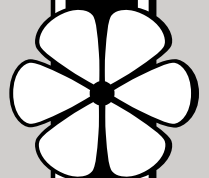
VFL
Vismara Farbladen



Properties	DUROMAR is a strongly thixotropic, copper-containing and waterproof boat underwater paint based on modified alkyd resins. The fungicidal finish prevents the growth and build-up of algae and increases the gliding ability of boats. The coatings are resistant, highly weatherproof and show good durability of the copper colour.
Field of application	For permanent underwater coatings on boats, buoys, etc. and for general weather-resistant copper coatings on metal and wood.
Pretreatment	The substrate must be clean, dry and free of grinding dust, oil, wax and other contaminants. Sand old coats or leach with GEIGER SE-1 leachers.
Processing	Do not use below 8 °C.
System structure	<p>Raw wooden substrate 1 x SILAXOL wood impregnating primer KW-90 2–3 x DUROMAR copper marine underwater paint</p> <p>Raw metal or polyester 1 x BRICAPOX 2K epoxy primer EP-351 2 x DUROMAR copper marine underwater paint</p> <p>Renovation on intact old coats 2 x DUROMAR copper marine underwater paint</p>
Drying	<ul style="list-style-type: none">◆ Firm to the touch after approx. 30 minutes◆ Can be painted over after about 6 hours◆ Underwater use not before 3–4 days (depending on the temperature, application quantity, humidity and air circulation)
Dilution	DUROMAR is set ready for coating. Due to the thixotropic setting, DUROMAR should be applied as undiluted as possible. Dilute with universal thinner for spraying.
Extensiveness	8–10 m ² per kg per application, depending on the quantity applied and the condition of the substrate.
Application	Brush, roller or spray gun. In order to achieve optimum results, it is very important to use the right tools – see KNUCHEL GUIDE on brush and roller qualities. You will find this guide both in the catalogue and on the homepage as an attachment to this product.
Cleaning	Clean tools immediately after use with universal or cleaning thinner.
Renovation	Problem-free through grinding.
Delivery form	Packages of 5 kg as well as 750ml and 375ml.
Shelf life	Store in a cool and dry place.



Farben



Knuchel

High quality - Top finish

Viscosity	Highly thixotropic / 2700–2900 mPa.s
Density	1,15 ± 0,05 g/cm ³
Solid content	55 ± 1 %
Active substance	11 % Copper powder
Binder base	Modified and waterproof alkyd resins
Pigment base	Copper powder
Gloss level	Silky Gloss
Colours	Copper-coloured
Precautions	Use biocides carefully. Always read the label and product information before use.
Disposal	Return contents / container to point of sale or take to a collection point for hazardous waste.
Authorisation	Registration number: CHZN1061 BUWAL (Swiss Agency for the Environment, Forests & Landscape) No. 107'353 Antifouling
Registration	CPID 225026
Classification	For information on chemical properties and hazards as well as regulations regarding transport, processing, storage, disposal, etc., please refer to the safety data sheet.
Note	<p>This leaflet is only intended as a reference and non-binding advice. The processing must be adapted to the corresponding conditions. In special cases we recommend to contact our technical service. However, all data and information on the suitability and application of the delivered products do not exempt the processor from carrying out his own tests and trials. A claim for damages for omitted, incomplete or incorrect information is excluded. This applies in particular also if thinners and other products are used in the paint build-up system.</p> <p>Furthermore, we refer to our General Terms and Conditions (GTC) on our homepage.</p>