

Codice: 3F66

Contender

Anti-fouling lasts long-lasting matrix



Antifouling Hard matrix long-lasting and highly reliable with high percentage of cuprous oxide and special substances especially ideal for use in warm seas. It provides reliable protection on the hull, after application of a suitable primer. It is applied to wooden hulls, iron and fiberglass (not suitable for aluminum hulls). Suitable also for speeds above 30 knots.

Technical Characteristics

| | |
|---------------------------------------|-------------------------------|
| Paint Type | One component |
| Binder type A | Resins-Acrylic copolimers |
| Specific gravity kg/lt (±0,05) | 1,910-1,940 secondo il colore |
| Solids content (volume) ±2 | 36% |
| Viscosity Ford ø 8 at 20°C ±2 | 10-14 |
| Shelf life (+10+30°C) | 12 months in airtight cans |

Application Data

| | |
|-----------------------------------|--|
| Application | Brush-Roller-Spray |
| Brush-Roller | Pronta all'uso o con max 5% Diluyente 400 |
| Spray | 5-8% Diluyente 400 |
| Touch dry | 2-3 ore |
| Launching time | Min 24-48 hours |
| Recoat time | Minimo 8 ore |
| Application temperature | Between +10 C et +40 C |
| Relevant humidity | Less than 80% |
| Dry film thickness advised | 60-90 microns per mano |
| Theoret. coverage m2/Lt | 5-8 |

PREPARING THE SURFACE AND APPLICATION CYCLE

Hulls in new iron.

Of iron sandblasted to grade 2.5 applies a coat of two-component EPOZINC 2C, letting it dry for 12-24 hours. (If it is not possible sandblasting is recommended to mechanically bring the iron again, clean the surface and apply one coat of CROMOMINIO-AT, leaving to dry for 8-12 hours.) Then apply two coats of PRIMER SOLVER 24 hours between of them. Overpainted with 2 coats of antifouling CONTENDER at a distance at least 8 hours apart.

Hulls in new wood.

Apply a CROMOMINIO-AT essiccare hand and leave for 8-12 hours. Apply 2 coats of PRIMER SOLVER 24 hours of each other, then two coats of antifouling CONTENDER distance of at least 8 hours apart.

Hulls already painted.

If the old antifouling is in good condition and well anchored simply apply one or two coats of PRIMER SOLVER before overpainted with 2 coats of CONTENDER at a distance of at least 8 hours between coats.

Fiberglass and plastic.

Codice: 3F66

Contender

Degrease with detergent and water and rinse. Sand lightly with fine sandpaper and remove dust. Apply a POLIFIBER PRIMER and after 24 hours sand with fine sandpaper. Then apply with 2 coats of distance CONTENDER of at least 8 hours apart.

Colors



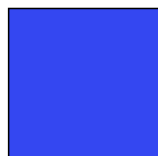
Colore: ROSSO CONTENDER
Cod. Colore: 3F6617



Colore: NERO CONTENDER
Cod. Colore: 3F6613



Colore: BLU
UNIVERSOCONTENDER
Cod. Colore: 3F6615



Colore: AZZURRO
CONTENDER
Cod. Colore: 3F6634

Listino

| Formati Disponibili | | | Codice | Descrizione | Confezione |
|---------------------|------|-------|-------------|------------------------|------------|
| 15L | 2.5L | 0.75L | 3F661300750 | Contender nera | 0.75 lt |
| | | | 3F661302500 | Contender nera | 2.50 lt |
| | | | 3F661315000 | Contender nera | 15.00 lt |
| | | | 3F661500750 | Contender blu universo | 0.75 lt |
| | | | 3F661502500 | Contender blu universo | 2.50 lt |
| | | | 3F661515000 | Contender blu universo | 15.00 lt |
| | | | 3F661700750 | Contender rossa | 0.75 lt |
| | | | 3F661702500 | Contender rossa | 2.50 lt |
| | | | 3F661715000 | Contender rossa | 15.00 lt |
| | | | 3F663400750 | Contender azzurro | 0.75 lt |
| | | | 3F663402500 | Contender azzurro | 2.50 lt |
| | | | 3F663415000 | Contender azzurro | 15.00 lt |

SAFETY PRECAUTIONS

Before starting paint application attention should be paid to the symbols of risk specified on the label of each can. Please carefully read all the safety precautions advised on the label, or in the safety data sheet available on request at laboratorio@aemmecolori.it

NOTES

This information is provided to the best of our current knowledge, however, because the conditions of use of our products

Codice: 3F66

Contender

are beyond our control, this information does not constitute any kind of implied warranties; in that sense the supplying company accepts from now responsibility that can be connected to an abnormal use of the products. The Engineering Department at your location is available for any questions related to the use of our products. The percentages of dilution and the drying time are to be considered only indicative, in relation to a temperature of 20 ° C and are therefore subject to change with the change of temperature, in the presence of particular weather conditions or application determining factors at the time of application.



AEMME COLORI SRL, Via Patta 12, 24020 Ranica (BG), Italy
Tel: 035.513373 - Fax: 035.513211 - Mail: info@aemmecolori.it
R.E.A Bergamo 205139 - Reg. Imprese BG 21543 - P.IVA 00999580160

