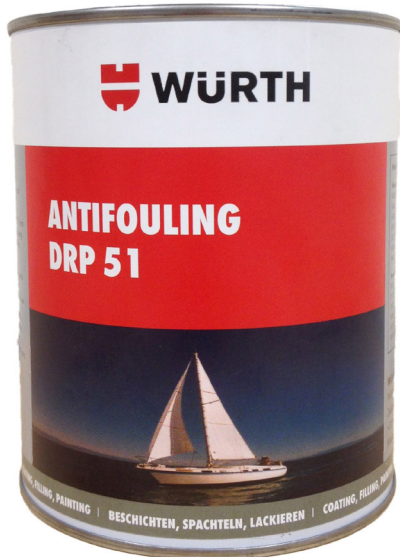


## ANTIFOULING DRP 51



### Antifouling DRP 51 Self-polishing paint

**Suitable for:** Boats operating at medium or low speed (below 35 knots) and/or with long stationary periods with outstanding performances in every sea. It is not suitable for aluminium and light alloys.

**Features:** Antifouling DRP 51 is a self-polishing and self-smoothing antifouling paint. DRP 51 has a controlled leaching rate, that guarantees a constant release of active ingredients without polluting the marine environment. It contains special anti-slime additives. Antifouling DRP 51 is hydrophilic, therefore it reduces friction between water and keel.

**Application:** Apply Antifouling DRP 51 on suitable epoxy primers and/or other antifouling paints by sanding between coats. Be sure surface is clean, dry and free of oil, grease and any other contaminant. Application method by brush or roller applying two or three coats. Stir well before use.

Art. No.	Colour	P. Qty. [ltr.]
DRP51BLACK	Black	1 - 2.5 - 5
DRP51RED	Red	1 - 2.5 - 5
DRP51BLUE	Blue	1 - 2.5 - 5
DRP51LGBLUE	Light Blue	1 - 2.5 - 5
DRP51GREY	Grey	1 - 2.5 - 5

### Technical Data:

<b>Dry Film Thickness</b>	80 ÷ 100 µ (160 ÷ 200 wet)
<b>Coats</b>	2 - 3
<b>Calculated Coverage</b>	3.8 m <sup>2</sup> / kg - 6.35 m <sup>2</sup> / kg
<b>Calculated Consumption</b>	260 g/m <sup>2</sup> - 155 ml/m <sup>2</sup>
<b>Environmental Conditions</b>	Min.temp. for satisfactory cure is +5°C (60°F) with relative humidity less than 85%
<b>Dry Times (25°C - 70°F - 50% U.R)</b>	to touch: 1-2 hrs to recoat: 12 hrs launch time: 24 hours
<b>Max Recovering Time</b>	not critical
<b>Recommended Finish</b>	none
<b>Storage Stability</b>	12 months on condition that the material is indoors, in a sealed drum and protected against heat and frost.

#### Additional articles:

**Epoxy Pre-Primer:**  
Art. No. AMSEALER

**Epoxy Primer:**  
Art. No. AM 2