

Epifanes Nonskid Deckcoating (all colours)

Hard nonskid deck paint

| Туре | Air drying | | | | |
|---|---|--|--|--|--|
| Base | Urethane/alkyd resin / polypropylene beads | | | | |
| Properties | A one-component, semi-gloss, nonskid deckpaint containing measured amount of polypropylene beads as the nonskid agent. | | | | |
| Field of application | Fiberglass/GRP - Steel - Wood - aluminum: as nonskid finishing deckcoat- ing on full one-component paint systems. Maintenance of existing nonskid paint systems regardless which brand. | | | | |
| Colours | White - cream # 1 - grey # 212 - grey # 213 Custom made colours on request | | | | |
| Gloss | Semi gloss | | | | |
| Density | 1,30 - 1,50 kg/dm³ dependent on colour | | | | |
| Viscosity | 35 seconds ISO-cup 6 mm | | | | |
| Solids contents | 50-55 +/- 2 vol. % | | | | |
| VOC - level | 367 grams/liter | | | | |
| Packing | 750ml. Grey # 212 and grey # 213 also available in 2000ml. | | | | |
| Shelf life | In closed original container stored in a dark location between 5 - 25°C approx. 3 years. | | | | |
| Conditions during application and drying | Temperatureminimal 10°C maximum 28°C.Relative air humidityminimal 50% - maximum 75% | | | | |
| Thinner for roller applications | Epifanes Brushthinner for Paint & Varnish | | | | |
| Thinner for spray applications | Application by spray is not advised | | | | |
| Application tools | Shorthaired fur roller | | | | |
| Recommended filmthickness / coat | 100 - 120 μm wet = 50 - 60 μm dry | | | | |
| Application recommendations | Stir well prior to use and during application. Apply in one single rolling movement. Do not apply wet-in-wet. Do not apply excessive wet films to avoid the formation of curtains and drying problems. Application by short-haired fur roller provides an even distribution of the beads. For best results, apply 2 coats. Allow the final coat at least 72 hours to harden thoroughly. | | | | |
| Theoretical coverage | 4- 8m² per liter @ 50µm dry filmthickness | | | | |
| Practicle coverage | Dependent on condition of substrate, loss of material due to factors such as application technique, shape of object, circumstances during application. | | | | |
| Substrate conditions | To avoid the intake of moisture, apply this Nonskid Deckcoating on at least 2 high gloss coats. | | | | |

PRODUCT INFORMATION SHEET



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| Drying times @ 20°C. / 65% RAH and 40 μm dry filmthickness | Dustdry | Recoata | Recoatable | | Min. through drying | | |
|---|--|--|--|----------|--|--|--|
| | 1 hour | 1 hour 24 hours | | 72 hours | | | |
| Prefered primer build up (one-component) | GRP | Steel | Wood | | Aluminium | | |
| | Epifanes Multi Marine Primer | Epifanes Multi Marine Primer | Epifanes Multi Marine Primer | | Epifanes Multi Marine Primer | | |
| | 1 coat | 3 coats | 1-2 coats + Epifanes Mono-urethane Yacht Paint | | 1-2 coats | | |
| | + | + | | | + | | |
| | Epifanes Mono-urethane Yacht Paint | Epifanes Mono-urethane Yacht Paint | | | Epifanes Mono-urethane Yacht Paint | | |
| | 2 coats | 2 coats | 2 co | ats | 2 coats | | |
| Remark regarding primer system | Sand every primer coat with P 220 dry. On <u>new</u> aluminium, first apply one thin coat Epifanes Washprimer AQ. | | | | | | |
| System build up | For optimal distribution of the nonskid beads, apply two coats Nonskid Deck- coating. Intercoat sanding is not necessary. | | | | | | |
| Cafati | The user of this product should should all patients lows and logislation con | | | | | | |

The user of this product should obey all all national laws and legislation concerning health, safety and environmental hazard. For more information on health and safety, refer to the Material Safety Data Sheet of this product.

Allthough the facts and suggestions in this product information sheet are based on our own research and field experiences and are believed reliable, we cannot simply be held responsible for performance or results obtained through the use of this product. Ineffectiveness or other unintended consequences may result, because of such factors as weather, conditions, presence or other materials or the manner of preparation, use or application all of which are beyond W. Heeren & Zoon's control. All such risks are assumed by user.

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Safety