

ANTIRUGGINE OLEOFENOLICA MORGAN'S PRIMER A-09**MORGAN'S PRIMER OLEOPHENOLIC RUST INHIBITOR****PROPERTIES**

Anticorrosive primer with high zinc phosphate concentration.

Remarkable corrosion-inhibiting, covering and brushability properties make this product particularly suitable as an anticorrosive primer for any ironwork.

COATING SYSTEM**SURFACE PREPARATION**

Iron: remove any traces of rust and old flaking coats of enamel, dust, clean any dirt or grease stains with a cloth soaked in thinner. Allow to dry thoroughly, sand down and dust.

Apply one or two coats of MORGAN'S PRIMER Oleophenolic rust inhibitor, leaving 24 hours between coats,

allow to dry thoroughly for at least 24 hours.

Sand down and dust.

FINISH

Apply two coats of enamel, leaving at least 24 hours between coats.

WARNINGS

Do not apply when humidity is high, with low temperatures or on surfaces exposed to sunlight during application. Keep tin tightly sealed, upside down, in a cool place away from heat sources.

TENDER SPECIFICATION ITEM

Application of anticorrosive primer MORGAN'S PRIMER Oleophenolic rust inhibitor, a blend of modified alkyd resin and zinc phosphate, on suitably prepared metalwork, in two coats to a thickness of 35 microns each.

MAIN DATA AT 20°C AND 70 % RELATIVE HUMIDITY.

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|---|--|----------------------------------|--|---|--|---|--|
| Theoretical spreading rate Per coat sq m/l 14 | | Thinner SYNTHETIC THINNER | | Equipment cleaning SYNTHETIC THINNER | | Roller application 30-40% SYNTHETIC THINNER | |
| Appearance and finish MAT | | Dust dry 2 HOURS | | Specific weight kg/l 1.4-1.6 | | Brush application 30-40% SYNTHETIC THINNER | |
| Colours WHITE, RED, GREY, YELLOW | | Touch dry after 6-10 HOURS | | Solids by volume 50 | | Knife application = | |
| Exterior / interior use YES/YES | | Through drying after 24 HOURS | | Viscosity 180" FORD 4 | | Air assisted spraying 30-40% SYNTHETIC THINNER | |
| Shelf life 24 MONTHS | | Overcoating interval 24 HOURS | | Flash point 35°C | | NOZZLE DIAM. 1.7 - 2 PRESSURE 2 - 2.5 | |

As conditions and feasibility of use may be influenced by external factors beyond the manufacturer's control, the Company declines all responsibility for results.

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