

Mipalux HS Mattlack schwarz

gb 5/1111

Product Information

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Product description
uch as railings, chimney guards, trellis, gates, chandeliers, etc. uitable also for one coat anti-corrosive protection system oplication. For the interior or exterior use.
ast drying, even dull surface, shock and scratch proof, good dhesion to substrate, light and weather fastness. Low aromatic ontent.
lkyd resins, aliphatic compounds, mineral fillers, carbon black, dditives.
lack
/iscosity: thixotrop Specific weight: approx. 1,10 g/cm ³ DIN 51 757 Bloss: mat 5 % DIN 67 530
t least 3 years, if stored in tightly closed original containers.
U limiting value for the product (cat. A/i): 500 g/l his product contains max. 382 g/l VOC [3.18 lbs/gal]
Application
rom + 10 °C and up to 80 % relative air humidity.
errous metal (blacksmith, forge works)
ean, dry, degreased and free of dust, rust, gritt and loose arts.
olling, brushing eady for use; if necessary dilute with Mipa Verdünnung UN or N 21, Mipa KH Verdünnung
ust dry: after 30 - 40 min. et to touch: after 2 hours ecoatable: after 12 hours
oprox. 30 - 50 µm (dry film)

This technical data sheet is supplied for informational purposes only! According to our information, all data and recommendations correspond to the state of art and are based on years of experience in manufacturing our products. They do not exempt the user from his obligation to verify professionally, on his own responsibility, the suitability of our products to the intended purpose under prevailing conditions. Safety data sheets and warnings on packaging must be observed. We reserve the right to modify and to complete the information content at any time, without prior notice or obligation to update.



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Top coat :

1 - 2 coats Mipalux HS Mattlack schwarz

Consumption :

Approx. 12 m² / I

Special remarks

Upon application begin, good agitation is recommended. Additional novel effects may be created by blending with Mipa Patinierfarbe (attractive patina effect).

Safety instructions

Use only in good aerated rooms. During work, do not smoke, eat or drink. Keep out of the reach of children.

Cleaning of tools

Tools should be cleaned immediately after use or at longer breaks with Nitroverdünnung. Spray dust should also be cleaned with nitro-thinner. Dried films can be removed with a paint remover (Mipa Abbeizer).

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