

Wood & Metal 20

Product properties

Eco-labelled acrylic wood and metal paint with easy and flexible application properties and extra good coalescence. Gives a nice hard semi-matte finish. Recommended for subjects where there are high aesthetic and medium functional requirements.

- Good coalescence
- Hard surface
- Nice semi-matt surface



Product use

Used indoors on primed or previously treated wood and on anti-corrosion protected metal. Doors, door frames, skirting boards, cupboard doors, windowsills and furniture.

Substrate

Must be clean, dry, solid and suitable for paint treatment.

Treatment

Remove dirt, filth, grease and chalking material with Fluren 37.

Discolouration from nicotine and soot must be cleaned with Fluren 49 and treated with Stop Primer.

Hard, smooth substrates must be sanded matt and primed if needed with Fix Primer.

Cracks, unevenness and holes must be filled.

New or bare cleaned wood must be primed with Stop Primer.

Apply 1-2 coats. Some colours require additional treatments.

Application

Brush or short-haired paintroller.

Choose appropriate tools for the desired finish.

Apply wet-on-wet, and finish by brushing/rolling in the same direction.

Condensation during drying/curing must not occur.

Always apply test treatments to check and accept the adhesion and results.

Expected result

Semi-matt hard surface.

Withstands after curing cleaning with universal detergent, a soft brush, water and cloth.

Does not block strike-through from knots, water-soluble colourants, water blotches or nicotine.

Treat the surface with caution until the paint is fully cured.

Environmental information

Remove as much paint as possible from tools before cleaning. Bring remains of fluent paint to the local recycling centre. Minimize your paint waste by pre-estimating how much paint you need. Keep the leftover paint for future use so you can effectively reduce the environmental impact.

Storage: Cool, frost-free and tightly closed

Technical Data

Gloss	Semi Matte;20
Density (kgs/l)	1.29
Solids Weight %	53
Solids Vol. %	41
Nominal spreading rate (m ² /ltr.)	9
Min. working temp. during application and drying/curing	Min. +10°C
Drying time at 20° C, 60 % RH (Hours)	1
Recoatable at 20° C, 60 % RH (Hours)	6
Fully cured at 20° C, 60 % RH (Days)	28
Emission acc. to ISO 16000-9:2011 (< µg/m ³ h after 28 days)	10
Washability acc. to EN-13300/ISO-11998	Class 1
Dilution	Water
Cleaning of Tools etc.	Water and soap

Current TDS Version

September 2023

Replaces TDS Version

January 2023