

LACROMA CLEAR 3

LAQVA TOP 3 BASE NEUTRAL

LAQVA TOP 3 BASE WHITE

SHERWIN-WILLIAMS.

wood.sherwin.eu



SUPER MATT THE NEXT-GEN WATERBASED COATING FOR DEEP MATT GLOSS FINISHING

The Super Matt waterbased coatings of Sherwin-Williams provide a superior deep matt finishing of interior wooden surfaces. The clarity of the film is unseen, and the matt creates a very fashionable effect.

Next to the astonishing esthetical qualities, the Super Matt coatings have a lot more to offer.

Esthetic, Deep matt and soft-feel effect

Pigmentable, In any colour required for the best pigmented finishes

Performant, High chemical, UV and physical resistance (above average)

Self-Repairable, Outstanding self-repair properties

Easy, No special technology required (e.g. excimer)

Sustainable, Waterbased and low-VOC formula

THREE OF A KIND

SUPER

The Super Matt range consists of three products each with the same high-quality finishing properties.

• LACROMA CLEAR 3 (EM4521-0003)

2K waterborne **CLEAR** low gloss self-sealer with a very high performance for interior use. Very low nail polishing and excellent wetting. Uniform matte 3 gloss at all angles, excellent transparency even in 2 coats and superb mar resistance compared to all other water or solventborne finishes in this gloss.

- LAQVA TOP 3 BASE NEUTRAL (EM4592-0003)
- LAQVA TOP 3 BASE WHITE (EH4592-9000)

2K waterborne **NEUTRAL** and **WHITE** topcoat designed to obtain a soft-feel effect with excellent chemical and physical resistance. Its innovative formulation allows to obtain a 3 gloss super-matt finishing with high scratch and anti-finger printing resistance, scratches disappear cleaning with a wet rag.

BIO FORMULA

Our range of Super Matt finishes contains an average of 10-15% plant-based materials.

SUPER MATT

LACROMA CLEAR 3 LAQVA TOP 3 BASE NEUTRAL LAQVA TOP 3 BASE WHITE

The Super Matt coatings are specially developed for a wide variety of interior surfaces with high chemical-physical resistance such as kitchen cabinets, interior furniture, flat and turned parts and matchboards. The spray application (conventional, airmix or airless) and standard drying conditions make them suitable for a vast majority of applications.









APPLICATION SYSTEM				
PRODUCT	COVERAGE	HARDENER EV4345	DRYING CONDITIONS	DRYING TIME
LACROMA CLEAR 3 EM4521-0003	100-120 gr/m ² x2	10%	Room temperature 20°C	16 h
			Over 40°C	4 h
LAQVA TOP 3 BASE NEUTRAL EM4592-0003	80 gr/m ²	15%	Room temperature 20°C Humidity 60%	16 h
LAQVA TOP 3 BASE WHITE EH4592-9000	80 gr/m ²	15%	Room temperature 20°C Humidity 60%	16 h

SUPER MATT

DEEP MATT LOW GLOSS FINISHING

SHERWIN-WILLIAMS YOUR COATING SOLUTIONS PARTNER

The Sherwin-Williams Company (SHW), through its Performance Coatings Group Division, is an industrial coatings leader that delivers local finishing solutions on a global scale to OEMs and tier suppliers.

Comprised of coatings professionals dedicated to providing unparalleled customer support, Sherwin-Williams brings value to the finishing process through solutions like on-site technical assistance, customized products, colour and design services, and process improvement expertise.

With innovative liquid and powder coating technologies to protect wood, metal and plastic, as well as finishing equipment and supplies needed for coatings application, Sherwin-Williams utilizes an infrastructure spanning six continents to provide better finishing solutions for manufacturers.