

PRODUCT DESCRIPTION	AQUALUX TOPCOAT is a finishing wood and metal coating based on a high quality water-repellent acrylic resin, light-colored pigments, additives and water.
PRODUCT RANGE	According to the Top Mix tinting system
DRYING TIME	Dry to the touch: 1-2 h / 20 ° C, with 65% relative humidity (RH) and good ventilation; Completely dry: 5 h.
THINNER	Water
GLOSS	Silky gloss
SOLIDS CONTENT	50-52 % by mass, 40 – 42 % by volume
VISCOSITY	35 - 70 s (DIN 6, 20 ° C) according to HRN EN ISO 2431:2012
DENSITY	1.05-1.25 kg/l (HRN EN ISO 2811-1:2016)
VOC	A(d), 130 g/l, max: 40 g/l
RECOMMENDED USE	AQUALUX TOPCOAT is used as topcoat for protection of metal and wooden substrates
RECOMMENDED PRIMER	AQUALUX wood primer AQUALUX metal primer
APPLICATION	Before using, AQUALUX TOPCOAT should be mixed well! For optimal protection is recommended the substrate to be clean and dry. All dirt has to be removed by detergent and rinsed up by fresh water. Application by brush, roller or by spraying on a dry and clean surface diluted with water 15 - 20% of thinner, in 2 – 3 layers.
OVERCOATING INTERVAL	Minimum: 2 h / 20°C, 65% RH and good ventilation; After 2 weeks the coating surface should be easily sliced with a brush.
STORAGE	In a dry, well ventilated spaces out of direct sunlight at a temperatures between +5 °C and + 25°C.
SHELF LIFE	5 years
CERTIFICATES	For each batch of paint, corresponding certificate is being issued
NOTE	Before using, Aqualux Strong should be mixed well. The product must not freeze!

Proizvođač zadržava pravo na eventualne kasnije izmjene. Za sve daljnje informacije obratite se našoj tehničkoj službi! Tehnički podaci se daju s namjerom da se postignu optimalni rezultati u radu s proizvodima tvrtke CHROMOS-SVJETLOST bez obveze od strane proizvođača.



Za nijansu bolji!