

Technical Data Sheet

SYNTHETIC THINNER





product description: SYNTHETIC THINNER is a mixture of organic solvents.

intended use: It is used for diluting alkyd coatings, degreasing metals before using alkyd coatings and

washing tools. Used to dilute the following products:

-KEMOLUX topcoat
-KEMOLUX AK primer
-HARDLUX metal effect topcoat
-HARDLUX professional topcoat

-KEMOLUX OIL WOOD PRIMER -HARDLUX HB primer
-KEMOLUX VENTILATING PRIMER -HARDLUX HB topcoat

-KEMOLUX INTERMEDIATE COAT
-HARDLUX metal effect DIRECT DTM
-HARDLUX DIRECT 3in1

assortment: SYNTHETIC THINNER

appearance: Clear, colourless to slightly yellowish liquid

density: 0.78 kg/l (EN ISO 2811-1)

volatile organic compounds content | 780 g/l (EN ISO 11890-1)

(VOC):

working conditions: The air temperature, the temperature of material and surface during processing must be

higher than +10 °C, less than +25 °C, and relative humidity less than 75 %.

safety measures: Keep away from heat and sources of ignition. Use non-sparking tools. Prevent leakage

and spillage into watercourses and drainage systems. Avoid heat, sparks, static electricity and flames and contact with strong oxidants. Keep out of the reach of children. Wear

protective equipment. Read the safety data sheet of the product before use.

transport and storage: In accordance with the regulations on storage of flammable liquids.

shelf life: In unopened packaging unlimited from the date of manufacture.

product/packaging disposal: Empty the packaging completely. Dispose of in accordance with valid regulations to an

authorized waste collector.

quality control: Product quality characteristics are determined by internal production specifications and European and Croatian standards. The product is under the constant supervision of

product packaging before use. Safety Data Sheet is available on request.

factory quality control Chromos-Svjetlost d.o.o.

disclaimers: Before using the product, please check its quality. In case of any major deviations from the declared properties of the product, stop the use and contact the manufacturer; otherwise any

subsequent complaints will not be accepted.

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October, 2021.

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