

#### **Technical data sheet**

### **KOREX** paint stripper

Multipurpose effective remover of old coatings



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product description:	KOREY paint stripper is an effective solvent based remover of old coatings
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area of application:	It is used in industry as well as in households to remove old coatings from metal surfaces, wood and plastic.
coating appearance:	Colourless gel
density:	1,0 - 1,1 kg/l (HRN EN ISO 2811-1:2016)
viscosity:	4000- 5000 mPa·s (HRN EN ISO 2555:2008; at 20 °C)
work conditions:	Air, material and substrate temperature must be higher than +10 $^{\circ}\text{C}$ and lower than +25 $^{\circ}\text{C}$ , while the relative air humidity must be lower than 75 %.
preparation of the surface:	The separation of the coating should be tested on a smaller surface and the time required for the separation to occur should be monitored. If the coating is thicker, repeat the procedure several times.
material application:	The remover is applied without dilution by brush or roller in a thicker layer on a smaller surface. The effectiveness will increase if the treated surface is covered with foil. Depending on the strength of the old coating, the remover acts within 30 min to 3-4 hours, after which it must be removed by scraping together with the old coating, and the scraped surface must be washed with a stream of hot water. Work on sunny surfaces, as well as on heated surfaces, should be avoided in order to prevent evaporation of the solvents that are essential for removing the old coating. In case of multi-layered old coatings, the procedure must be repeated.  In case of any questions, contact the sales and technical advisor of Chromos-Syjetlost.
warning:	All wooden, glass and metal surfaces from which old coating will not be removed must be protected before applying KOREX paint stripper. Sprayed spots must immediately be washed with water!
transport and storage:	Store in dry and aired areas away from direct sunlight at temperatures ranging from +5 +25 °C. Do not expose the product to direct sunlight, in winter protect from freezing.
shelf life:	24 months in unopened packaging.
certificates:	For each batch of the product, corresponding certificate is being issued.
disposal of leftover product and packaging	Empty the packaging of its contents completely. Dispose of it at a recycling yard. Legal persons must deliver the packaging as packaging waste to a licensed waste collector.
quality control:	Product quality characteristics are determined by internal production specifications as well as European and Croatian standards. The product is under constant supervision of the factory quality control of Chromos-Svjetlost d.o.o.

general remarks:

The technical data are the result of our technical knowledge and experience, and are provided with the intention of achieving optimal results when working with CHROMOS-SVJETLOST products. The data do not contain any legal or secondary obligation on the part of the manufacturer nor do they release the customer from the obligation to verify the suitability of the product for a specific purpose. Due to the use of natural raw materials in our products, minor deviations from certain values are possible during individual deliveries. When applying the product on substrates that are not specified in corresponding documentation, consult the

manufacturer. The manufacturer reserves the right to make further changes to the technical data.



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Only the latest version is valid. Updated technical data sheets are available at www.chromos-svjetlost.hr or can be requested from the manufacturer via the contact e-mail listed below. For more detailed information, please contact our technical service. Before use, read the safety labels on the product packaging, while the Technical and Safety Sheets are available on request.
October, 2021 Quality and environmental protection management system certified by TUV Croatia;
Certificate numbers: 44 100 134668 / 44 104 134668

