

LUXAL TERMO

Temperature-resistant varnish based on synthetic resins and pigments resistant to high temperatures. It is used to protect car exhaust pots, metal parts of fireplaces, oil stoves, etc. It is produced in two shades (silver and black). Luxal thermo silver is not diluted, while black is diluted. It is applied to cleaned and degreased metal surfaces.

Characteristics:

- Exceptional hardness and elasticity
- It is air-drying
- Resistant to atmospheric influences
- Stable at high temperatures:
 - LUXAL TERMO silver up to 400°C
 - LUXAL TERMO black up to 350°C



Packaging: 0.2 l, 0.75 l

LUXAL DESOL

Organic paint remover made on the basis of organic solvents. It is used for the chemical removal of old varnish coatings and varnishes from metal and wooden surfaces.

Characteristics:

- It works quickly and efficiently
- Does not leak from vertical surfaces
- Easy to remove



Packaging: 0.75 l

LUXAL FOSIDIN

A product for removing initial corrosion products, made on the basis of a mixture of inorganic acids and organic solvents. It is used for chemical removal (passivation) of initial corrosion products from metal surfaces.

Characteristics:

- It works quickly and efficiently
- Removes thinner layers of rust



Packaging: 1 l

CORROSION, OLD VARNISH AND PAINT REMOVERS



A reliable and long lasting coating brand that has protected and enhanced metal and wooden surfaces for generations. By combining tradition, quality, and modern technology, Luxal delivers durable, efficient, and aesthetically superior solutions for both professionals and DIY users.



Luxal®

RELIABLE
PROTECTION FOR
METAL AND WOOD

Luxal is the best-known enamel paint for wood and metal on the market, with a tradition spanning over **100 years**. Thanks to its quality and long-standing presence, it has become a synonym for the **protection and decoration of iron and wooden surfaces**. Today, the Luxal brand includes a wide range of products, from primers to top-coats, as well as heat-resistant coatings and products with a MIOX effect. An environmentally friendly product line called Luxal Aqua has also been developed.



Chromos

Chromos boje i lakovi d.d.
Radnička cesta 173 D
10000 Zagreb, Croatia
www.chromos.eu

Member of KANSAI HELIOS.

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LUXAL TEMELJ

Anti-corrosion primer based on modified alkyd resin with the addition of anti-corrosion pigments to protect iron and steel surfaces that are not exposed to water. It is also used as a primer in conventional protection systems.

Characteristics:

- Good anti-corrosion protection
- Adheres well to iron and steel surfaces
- Excellent coverage



Packaging: 0.2 l, 0.75 l, 2.5 l

LUXAL TEMELJ RAPID

Quick-drying anti-corrosion primer for the protection of iron and steel surfaces, made on the basis of phenol-modified alkyd resins with the addition of anti-corrosion pigments. It is used as a primer for varnish paints that dry at normal and elevated temperatures. It is used in conventional protection systems.

Characteristics:

- Excellent anti-corrosion protection
- Excellent adhesion to iron and steel surfaces
- Dries very quickly
- It has good elasticity and durability
- After just one day of drying, it is resistant to operating lubricants and fuels



Packaging: 0.75 l, 2.5 l

LUXAL TEMELJ N

Quick-drying anti-corrosion primer made on the basis of modified alkyd resin with the addition of anti-corrosion pigments. It is used to protect iron and steel surfaces, for maintenance and repair on surfaces that are not exposed to water. It is also used as a primer in conventional protection systems. It can also be used to protect wooden surfaces (gray).

Characteristics:

- Good anti-corrosion protection
- Adheres well to iron and steel surfaces
- Dries quickly
- For wooden surfaces, the gray shade of the product is recommended



Packaging: 0.75 l, 2.5 l

LUXAL WASH PRIMER A I B

A two-component reactive primer for the protection of non-ferrous metals, their alloys and galvanized sheet metal. It has excellent adhesion. It can also be used as a workshop foundation (Shop Primer).

Characteristics:

- Excellent adhesion to all metal surfaces
- Dries quickly
- The base and contact should be mixed 30 minutes before application in a glass, ceramic or undamaged enamel container



Packaging: Set 1 l (component A + component B):
0.77 l + 0.23

LUXAL

Universal anti-corrosion topcoat paint based on alkyd resins. It is used as a final coating in the system of protection of iron and steel surfaces, in the system of protection of joinery and other objects made of wood and walls.

Characteristics:

- Resistant to atmospheric influences
- Resistant to smoke gases
- It has good mechanical properties (elasticity, hardness)
- Heat resistant up to 80°C (light tones) and 120°C (dark tones)



Packaging: 0.2 l, 0.75 l, 2.5 l, 10 l

LUXAL 3 U 1

Universal anti-corrosion topcoat based on alkyd resins. It is used as a primer and topcoat in the system of protection of iron and steel surfaces. At the same time, it has decorative and protective properties (protects the surface from rust). It is used to protect external and internal metal surfaces.

Characteristics:

- Application to iron and steel surfaces without the use of primer
- Anti-corrosion properties
- Excellent adhesion to iron and steel surfaces
- Resistant to atmospheric influences
- Resistant to smoke gases
- Good mechanical properties (elasticity, hardness)



Packaging: 0.75 l

LUXAL AQUA

Covering water-based varnish made on the basis of a combination of water-soluble resins. It is used as a topcoat in the protection of iron and steel surfaces and for the protection of wood.

Characteristics:

- Resistant to atmospheric influences
- Resistant to smoke gases
- It has good mechanical properties (elasticity, hardness)
- It dries in the air and at elevated temperatures



Packaging: 0.65 l, 2.5 l

LUXAL BIJELI ZA RADIJATORE

Finishing alkyd varnish paint painting radiators and installation equipment for central heating. It has good mechanical properties (elasticity, hardness).

Characteristics:

- It has good mechanical properties (elasticity, hardness)
- Heat resistant up to 80 °C



Packaging: 0.75 l

LUXAL MIOX

Covering varnish based on alkyd resins, pigmented with natural leafy iron oxide (Miox) for the protection of iron and steel surfaces, devices and equipment. It is used to achieve the effect of a metallic look and shine.

Characteristics:

- Resistant to atmospheric influences
- It gives the treated surface the appearance of old wrought iron



Packaging: 0.75 l

LUXAL N

Quick-drying anti-corrosive pigmented varnish paint based on modified alkyd resins in organic solvents. It is used as a topcoat in the system of protection of iron and steel surfaces. It is also used as a finishing varnish paint for surface treatment of solid and veneered interior furniture, as well as MDF – boards and chipboard boards.

Characteristics:

- Fast drying (1-3 hours between layers or only after a minimum of 7 days – completely dry film)



Packaging: 0.75 l, 2.5 l

LUXAL RUSTIK DTM

The product serves as an anti-corrosion covering epoxy coating with a metallic effect for the protection of internal and external metal surfaces (iron, steel, stainless steel, aluminum, galvanized sheet and copper), as well as PVC surfaces. This product is special because it is intended for painting metal fences with an antique glitter effect and is applied directly to the metal.

Characteristics:

- Application speed – 2 to 4 hours between coats
- Directly on the metal – applied directly to the metal as a primer and varnish in one
- Direct to rust – can be applied directly to rust
- Anti-corrosion protection – it also serves as an excellent anti-corrosion agent in a 2-layer application, i.e. minimum 100 m
- Metal effect – shimmering look



Packaging: 0.2 l, 0.75 l

PRIMERS

GREAT QUALITY



RELIABILITY



TRADITION

