



LACKPROM

**ЗАРАБАТА
МАРКА!**

INDUSTRIAL COATINGS



INDUSTRIAL PRIMERS

CORROSION PROTECTION PRIMER HK - BB - 011

- It is designed to protect structures and equipment of ferrous metals operating in conditions of severe atmospheric corrosion and aggressive media, acid fumes and temporary impact to diluted acids and bases.
- On primed surfaces shall be painted chlorine-rubber protective system and the other products of the Chlorine-rubber corrosion protection system: **Intermediate Coating HKH - M - 102** and **Top Coating HKH - P - 103**.
- Apply by simple or airless spray, brush or roller at a temperature not lower than 5°C.
- The primer is diluted with 1-3% thinner **HK - 1**. Apply one or two layers. The second layer is applied after the complete drying of the first layer.

Technical data:

- Color - red brown, gray, black
- Drying 20°C - 2 hours
- Consumption: 8 - 9 m²/l (100 - 120 g/m²)



UNIVERSAL QUICKDRYING PRIMER VL - 021 FOR FERROUS AND NONFERROUS METALS AND GALVANIZED STEEL

- Designed to protect the surfaces of ferrous, ferrous (aluminum, copper) galvanized sheet metal and operated under conditions of atmospheric corrosion.
- On primed surfaces can be applied all types of paints and varnishes: alkyd, acrylic, nitrocellulose, epoxy, Chlorine - rubber, polyurethane and others.
- The primer is applied in one layer. Applying a further layer of other paints and varnishes can be done after 24 hours.

Technical data:

- Color Primer - beige, black, light gray
- Drying at 20°C - 30 min
- Consumption: 100 - 120 g/m²



PRIMER FOR GALVANIZED SHEET HS - 05

- Used for corrosion protection of surfaces of old corroded galvanized steel, operating in conditions of atmospheric corrosion, especially suitable for gutters and metal roofs.
- On primed surfaces is applied **Paint for galvanized sheet HS -15**.
- Apply two coats by brush, roller or spray gun at a temperature not lower than 5°C. Interval between the two coating layers 24 hours.
- The primer is available in consistency suitable for application.

Technical data:

- Color Primer - chartreuse, red
- Drying at 20°C - 4 hours
- Consumption: 180 - 200 g/m² for single-layer coating thickness of 30 micrometers



ZINC PRIMER one component

- Designed for cold galvanizing steel for corrosion protection of building constructions, transport equipment, machines and other household and industrial needs.

Ensures lasting corrosion protection and good adhesion to metal surfaces.

If necessary, dilute with **Thinner K** of **LACKPROM PLC**.

Technical data:

- Drying at 20°C - 30 minutes
- Consumption: 180 - 220 g/m²



QUICK DRYING CORROSION PROTECTION PRIMER QUICK AY - 023, modified

- Designed for corrosion protection of metal constructions and equipment of ferrous metals in the period of installation and storage.
- On primed surfaces can be applied to all types of alkyd, alkyd, acrylic, paints and enamels.
- Apply one coat by brush, roller or spray at temperature no lower than 5°C.
- Thinning: if necessary, by 1-3% with **thinners K** of **LACKPROM PLC**.

Technical data:

- Color - red-brown, RAL 3009
- Drying at 20°C - 60 minutes
- Consumption per layer: 10 - 13 m²/l (70 - 100 g/m²)



CORROSION PROTECTION PRIMER PF - 025

- Designed for corrosion protection of constructions and facilities of ferrous metals in the period of installation and storage.
- On primed surfaces can be applied to all types of alkyd, alkyd, acrylic, paints, enamels, flame retardant paint **NOVOTERM®**.

- Apply with a brush, roller or spray gun at a temperature not lower than 5°C

Technical data:

- Color - red-brown, gray, beige, black, RAL 3009
- Drying: 20°C - 10 hours
- Consumption: 10 - 12 m²/l (110 - 140 g/m²)



PRIMER FOR FERROUS METALS PF - 021

- Designed for priming of ferrous metal surfaces, steel constructions and others.
- On primed surfaces can be applied to all types of alkyd, alkyd, acrylic paints and enamels.
- Apply with brush or roller, at a temperature not lower than 5°C.
- Thinning: 1-3% with **thinners** or **MRT** and **AMB** of **LACKPROM PLC**.

Technical data:

- Color - red-brown, gray, white and sl.kost
- Drying: 20°C - 12 hours
105°C - 30 min
- Consumption per layer: 10 - 13 m²/l (110 -140 g/m²)



INDUSTRIAL COATINGS



COLORINE - RUBBER ENAMEL LACQUER KCH - 71

- Designed to protect metal, concrete and wood surfaces of constructions, equipment, pipes and plaster in the operating conditions in industrial fumes of acids, temporary effect of diluted acids (up to 10% hydrochloric, sulfuric or nitric) salt mist and warm water.
- Substrate preparation and method of application
- Apply to thoroughly cleaned of dust, oil stains, dirt and mechanical dry surfaces previously primed with: **chlorine-rubber corrosion protection primer HK - BB - 011**, **epoxy primer EP - 074** and **universal quick-drying primer VL - 021**. Before use lacquer is stirred well.
- If necessary, dilute with **thinner HK - 1**. Apply by spraying, by brush or roller in one or two layers.
- The second layer is applied to 2 hours after application of the first layer or wet on wet, with temperatures not lower than 12°C.

Technical data:

- Color - over 10 colors and color according to RAL scale
- Drying: 20°C - 15 hours
- Consumption: 7 - 8 m²/l or 120 - 130 g/m²



CLORINE-RUBBER ENAMEL LACQUER FOR POOLS KCH - 75 B

- Designed to protect the bottom and sides of pools, constructed of concrete or steel-concrete. The resulting coating is resistant to the effects of mineral salts and disinfecting solutions.
- Substrate preparation and method of application
- Apply on clean and dry concrete surfaces. In the presence of old damaged floors, they must be removed.
- If necessary, dilute to 5% of **thinner HK-1**.
- Apply by brush, roller or spray at a temperature not lower than 12°C, in two layers. The second layer is applied after the complete drying of the first layer.

Technical data:

- Color - sky blue
- Drying: 20°C - 2 hours
- Consumption: 5 - 6 m²/l
(140 - 160 g/m²) for two layers



PAINT QUICKDRYING PAINT WITH SILK - GLOSS PF - 17

- Designed for indoor and outdoor decorative painting on wooden and metal surfaces, bridges, tables and details of electricity and motokar for machinery and equipment that are operated in conditions of temperate and humid tropical climate. It is used for new products and renovation of old coatings.
- Substrate preparation and method of application
Put it on pre-primed properly cleaned from dust, oil stains, dirt and mechanical dry surfaces.
- Coating is done with brush, roller or spraying in one or two layers at temperatures above 5°C.
- The second layer is applied after the complete drying of the first layer.
- If necessary, dilute with 1 - 3% **thinners MRT** or **AMB** of **LACKPROM PLC.**



Technical data:

- Color - black
- Drying: 20°C - 10 hours
70 - 80°C - 20 min
- Consumption: 10 - 12 m²/l (100 - 120 g/m²)



ENAMEL ELECTRICAL INSULATION ROOF ARC RESISTANT LACQUERS - EVDS

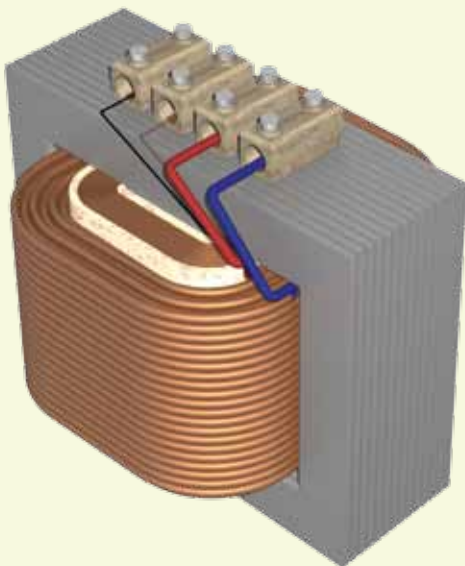
- **Purpose:**

- Varnishing coils and details of electrical machinery and equipment in the normal execution.
- Substrate preparation and method of application:
- Surfaces must be cleaned from dust, oil stains, dirt and other particulate. On the cleaned surface enamel is applied with a brush or spray-gun.
- *The product comes in consistency ready for application. Do not dilute!*
- To wash the dirty areas and recommend tools **thinner MRT** or **AMV** of **LACKPROM PLC**.



- **Technical data:**

- Enamel color: gray, red, black and colorless and according to RAL scale
- Drying 20°C - 24 hours



SILVER FEROLIT PF - 14

- It is designed for painting: metal road equipment - railings, surfaces of reservoirs, tanks, high voltage poles and other equipment exposed to weathering in temperate and humid climate.
- The resulting coating reflects sunlight and protects the painted objects from heat.
- Apply to primed or sound old coatings from dust, grease and other contaminants dry surfaces.
- Coating is done with brush, roller or spray guns from one to three layers at temperatures above 5°C. Each subsequent layer is applied after complete drying of the previous one.

Technical data:

- Color – Silver
- Drying: 20°C - 24 hours
- Drying: 70°C - 80°C - 1 hour
- Consumption: 25 - 30 g/m² for single layer



ALKYD PAINT EXTRA PF - 16

• Purpose:

- For painting a new pre-primed metal and wood surfaces;
- For refreshment of old coatings for painting plasters operated in closed rooms and outdoors under normal weather conditions.
- Application method: by brush, roller or spray in one or two layers.
- Painting for every layer may begin after the final drying of the previous one.

Technical data:

- Colour - 30 colors to catalog and according to RAL scale
- Drying: 20°C - 17 hours
- Drying: 70°C - 80°C - 1 hour
- Consumption: 100 - 130 g/m² for single layer



ALKYD ENAMEL LACQUER EXTRA PF - 12

• Purpose:

- Designed for painting pre-primed metal and wood surfaces - machinery, vehicles, furniture, woodwork and more. It can be used in the open and closed premises. It could be used for renovation of old coatings. The resulting coating has a durable gloss, hardness, atmosphere, and durability.

- Apply with a brush, roller or spraying in one to three layers on dry primed or healthy old coatings from dust, grease and other contaminants in temperature not less than 5°C.

- Application of each successive layer can start after the drying of the previous one.

Technical data:

- Color enamel - 30 colors according to RAL scale
- Drying at 20°C - 24 hours
Drying at 70 - 80°C - 1 hour
- Consumption per layer: 12 - 15 m²/l; 80 - 100 g/m²
- 80 - 10 m²/pack of 700 ml



QUICKDRYING SUPER PAINT LAPROLIN PF - 101

- Used to paint already primed metal and wooden surfaces or refreshing old coatings that operate in the open air under normal atmospheric conditions or indoors.
- The resulting coating has a high elasticity and atmosphere-sustainability. Withstand the effects of detergents.
- If necessary, dilute 1 - 2% with **thinner AMB** or **MRT** of **LACKPROM PLC**.
- Application: On pre-primed surfaces with brush or roller in one or two layers at temperatures above 5°C.
- Interval of overlap is no less than 8 hours.



Technical data:

- Color - wide range of colors
- Drying: 20°C - 8 hours
- Consumption per layer: 15 - 20 m²/l; 90 - 110 g/m²
- 10 - 14 m²/pack of 700 ml



EXTRA ALKYD ENAMEL LACQUER PF - 12 SILVER SILVER FEROLIT

- Designed for painting metal surfaces: tanks, tanks, high voltage poles and other facilities that are exposed to atmospheric corrosion in temperate and humid tropical climate. The resulting finish is extremely glossy and reflecting sunlight protects painted surfaces from heat.
- Used for new construction and renovation of existing old coatings.
- Brush roller or spraying in one to three layers on dry primed or healthy old coatings from dust, grease and other contaminants in temperatura not less than 5°C.
- Application of each successive layer can start after the drying of the previous one.
- If necessary, dilute with solvents or **MRT, AMB** 1-3%



Technical data:

- Color – Silver
- Drying at Drying 20°C - 24 hours
- Drying at 70 - 80°C - 1 hour
- Consumption: 12 - 15 m²/l; 40 - 60 g/m²



LACKPROM PLC.

**Bulgaria Sofia 1252 Village Svetovrachene, 16, Sinchets Str.
Phone: (02) 996 41 46 996 30 66 Fax: (02) 996 31 42; 996 31 39
e-mail: lackprom@bulinfo.net e-mail: lackprom@lackprom.com
<http://www.lackprom.com>**