





Clearcoats | Hardeners
Thinners | Silicone Removers
Additives | Primers
Binders | Universal hardeners

**32** years of experience

**70** products

20 export countries around the world

100 distributors

The beginning of our experience on international Car Refinish market date back to 1992. Based on extensive knowledge, experience and continuous development on the Polish and European paint market Exlak specialised in production of transparent and colorless products for Car Refinish. We realize our production based on the Quality Management System according to ISO 9001 and the Environmental Management System according to ISO 14001. In order to meet the needs of the market, we establish cooperation both on thebasis of distributing our brand and give the opportunity to sell our products under a private brands.

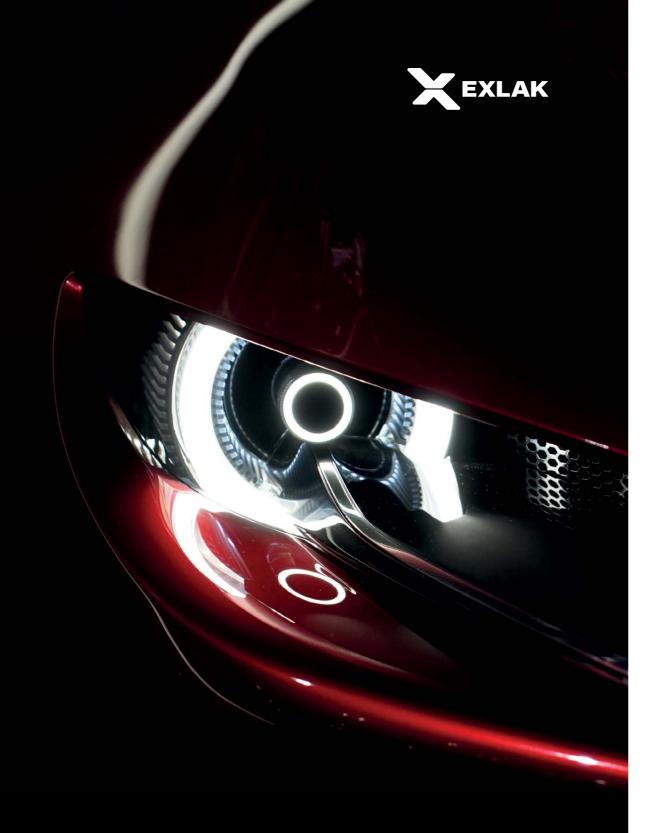


We focus on careful selection of raw chemical materials in our production process

They come only from recognized and reputable producers of the global chemical market. Thanks to this policy, we are able to produce and offer high-quality products, which, combined with technical knowledge and over 32 years of experience, we offer at attractive prices.



Would you like your logo to appear on our products? It's a great solution to promote your own business.



#### Unseen, but effective protection for your car

Clearcoat is an invisible and important protection of the car body against mechanical factors and weather conditions. It also gives the vehicle an aesthetic value through the high gloss effect and color depth. Depending on the desired final effect and properties during the use of the product, we offer various types of clearcoats.



ABC 2:1+8-9%

2 layers 2 – 2.5 bar ø 1.2 – 1.4 mm



15 h – 20°C 45 min – 50°C

10 – 12 min

### **Clearcoat**

#### Optimal MS

- Medium solid content and high density
- > Excellent flow and easy application
- Good gloss
- Good resistace to UV rays and weather conditions
- Ideal for hot climates
- > Easy to polish

IAME	VOLUME	PACKAGE
	_	
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.51/2.51	12 / 4 pcs
Hardener slow	0.51/2.51	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l



#### ABC 2:1+0-5%

15 h – 20°C 45 min – 50°C



2 layers 2 – 2.5 bar ø 1.2 – 1.4 mm



10 – 12 min

#### **Clearcoat**

### Optimal PLUS

- Fast drying
- Easy application
- > Easy to polish
- Good gloss
- Can be applied without adding thinner
- Good resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
		_
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.51/2.51	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.51/2.51	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l



#### CAR

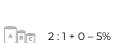
- Fast drying
- Easy application

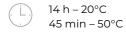
Clearcoat

- > Easy to polish
- Good gloss
- > Can be applied without adding thinner
- Good resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
_	_	_
Clearcoat	11	12 pcs
Clearcoat	5 I	4 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.5   / 2.5	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l







2 – 2.5 bar ø 1.2 – 1.4 mm

UTWARDZACZ.

ABC 2:1+10-15%

2 layers

2 – 2.5 bar

ø 1.2 – 1.4 mm



CARLUX

14 h – 20°C

10 – 12 min

45 min – 50°C

10 – 12 min

## Clearcoat

#### **CARLUX**



- Good gloss

- Good resistance to UV rays and weather

NAME	VOLUME	PACKAGE
_	_	
Clearcoat	11	12 pcs
Clearcoat	5 I	4 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.5   / 2.5	12 / 4 pcs









> Can be applied with up to 15% of thinner

Easy application

> Easy to polish

conditions

Yellowing resistant

NAME	VOLUME	PACKAGE
	_	
Clearcoat	11	12 pcs
Clearcoat	5 l	4 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.5   / 2.5	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l





A B c 2:1+4-6%

2 or 1.5 layer

ø 1.2 – 1.4 mm

2 – 2.5 bar



15 h – 20°C 45 min – 50°C



2 layers 2 – 2.5 bar ø 1.2 – 1.4 mm



LAKIER

BEZBARWNY

14 h - 20°C

10 – 12 min

45 min - 50°C

10 – 12 min

#### Clearcoat

#### AT-100 MS

- Fast drying
- Easy application
- > Easy to polish
- Very good gloss
- Can be applied without adding thinner
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
_	_	_
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.51/2.51	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.51/2.51	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l

### Clearcoat

#### AT-100 PLUS



- Easy application
- > Similar to AT-100 MS with higher viscosity
- Very good gloss
- > Can be applied with up to 6% of thinner
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.5   / 2.5	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l

### Clearcoat

MS (8080)

- Easy application
- > Easy to polish
- Very good gloss
- > Can be applied with up to 12% of thinner
- > Very good durability and resistance to UV rays and weather conditions

VOLUME

0.51/2.51

0.51/2.51

11

5 I

**PACKAGE** 

12 pcs

4 pcs

12 / 4 pcs

12 / 4 pcs

12 / 4 pcs

Yellowing resistant

NAME

Clearcoat

Clearcoat

Hardener rapid

Hardener slow

	EXLAK
	CRISTAL
EXLAK HS CRISTAL	CLEARCOAT KLARLACK LAKJER BEZBARWNY
HARDENER HARTER UTWAREZACZ	



14 h – 20°C 45 min – 50°C

14 h - 20°C

10 – 12 min

45 min - 50°C



2 layers 2 – 2.5 bar ø 1.2 – 1.4 mm



### **Clearcoat**

#### CRISTAL HS

- Very high gloss and transparency
- > High resistance to scratches
- Fast drying
- Can be applied without adding thinner
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
	_	_
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.51/2.51	12 / 4 pcs
Hardener slow	0.5   / 2.5	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l

#### A Bc 2:1+12%



14 h – 20°C 45 min – 50°C



2 layers 2 – 2.5 bar ø 1.2 – 1.4 mm



R 350

CLEARCOAT

10 – 12 min

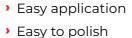
For individual orders we provide sets of 0.4 | + 0.2 | or 0.5 | + 0.25 |

Hardener normal 0.51/2.51

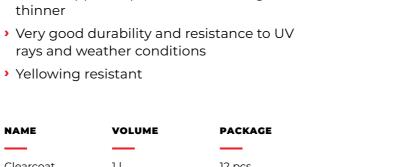
#### Clearcoat

R 350 HS





- Very good gloss
- > Can be applied up to without adding thinner
- Very good durability and resistance to UV



IAME	VOLUME	PACKAGE
Clearcoat	11	12 pcs
Clearcoat	5 I	4 pcs
lardener normal	0.5   / 2.5	12 / 4 pcs
lardener rapid	0.5   / 2.5	12 / 4 pcs
lardener slow	0.5   / 2.5	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l

# EXLAK HS DUXOL

A BC 2:1+5-10%

2 layers

2 – 2.5 bar

ø 1.2 – 1.4 mm

#### Fast drying

Clearcoat

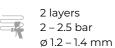
**DUXOL HS** 

- Very good gloss
- Depending on amount of thinner (0 10%) painter can obtain different types of structures
- > Easy to polish
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
_	_	
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.51/2.51	12 / 4 pcs
Hardener rapid	0.51/2.51	12 / 4 pcs
Hardener slow	0.51/2.51	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l

ABC 2:1+0-4%





10 – 12 min

14 h – 20°C

45 min - 50°C

10

> Fast curing, fast polishability

Clearcoat

HS 760 SPEED

> Suitable for whole car repairs

Very good gloss

> Can be applied up to without adding thinner

Very good durability and resistance to UV rays and weather conditions

Yellowing resistant

NAME	VOLUME	PACKAGE
_		
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs

12 / 4 pcs

For individual orders we provide sets of 0.4 I + 0.2 I or 0.5 I + 0.25 I



ABC 2:1+0-5%





Hardener normal 0.51/2.51

8 – 10 min

 $6 - 7 h - 20^{\circ}C$ 

45 min – 50°C

## EXLAK CERAMIC EXLAK CERAMIC

ABC 2:1+0-5%

14 h – 20°C 45 min – 50°C

2 or 1.5 layer 2 – 2.5 bar ø 1.2 – 1.4 mm

10 – 12 min

## **HS CERAMIC**

**Clearcoat** 

- Very high gloss with mirror effect
- > Extremely good flow and levelling
- Easy application
- High hardness and scratch resistance
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
_	_	_
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.51/2.51	12 / 4 pcs
Hardener rapid	0.51/2.51	12 / 4 pcs
Hardener slow	0.5   / 2.5	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l

## EXLAK PLATINIUM PLATINIUM PLATINIUM

#### Clearcoat

#### HS PLATINIUM

- Very high gloss and transparency
- Very high resistance to scratches
- > Can be applied without adding thinner
- Very good durability and resistance to UV
- rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
_	_	
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.51/2.51	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l



#### A B c 2:1+0-10%

14 h - 20°C 45 min - 50°C



2 or 1.5 layer 2 – 2.5 bar ø 1.2 – 1.4 mm



10 – 12 min

#### Clearcoat

#### HS 5900

- Very high gloss, transparency, high body build and color depth effect
- Depending on amount of thinner (0 10%)
- painter can obtain different types of structures
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.51/2.51	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.51/2.51	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l

12

2 or 1.5 layer 2 – 2.5 bar Ø 1.2 – 1.4 mm

ABC 2:1+5-10%

10 – 12 min

14 h – 20°C

45 min - 50°C

### Clearcoat

#### VHS ACTIVE PRO

- Very high gloss with mirror effect
- > Extremely good flow and levelling
- Easy application
- > High hardness and scratch resistance
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

	EXLAK
	XC-06 HS EXPRESS
XC-06 HS EXPRESS	CLEARCOAT KYARLACK LAKIER BEZBARWN <sup>V</sup>
HARDENER HARTER UTWARDZACZ	2:1

A BC 2:1+0-5%

3 – 4 h – 20°C 5 min – 50°C

2 layers 2 – 2.5 bar ø 1.2 – 1.4 mm

8 – 10 min

#### Clearcoat

HS XC-06

- > Rapid curing and easy to polish
- Perfect for full car repairs
- Good gloss and body build
- High hardness and scratch resistance
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
	_	_
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.51/2.51	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l

#### A BC 2:1%

1.5 layers

2 – 2.5 bar

ø 1.2 – 1.4 mm







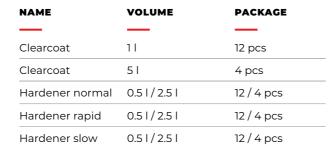
14 h – 20°C

10 – 12 min

45 min – 50°C

14 h – 20°C

45 min – 50°C



For individual orders we provide sets of 0.4 | + 0.2 | or 0.5 | + 0.25 |



#### Clearcoat

VHS RC 08

- > Very high gloss, transparency, high body build and color depth effect
- > High stability on vertical surfaces
- Sagging resistant
- > Easy application
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.5   / 2.5	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l



#### A B C 2:1



3 h – 20°C 5 min - 50°C



1.5 layer 2 – 2.5 bar ø 1.2 – 1.4 mm



8 – 10 min

#### Clearcoat

VHS XC-01

- > Extremely fast curing and polishability
- Suitable for whole car repairs
- Very good gloss and body build
- > High hardness and scratch resistance
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

NAME	VOLUME	PACKAGE
Clearcoat	11	12 pcs
Clearcoat	51	4 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs

For individual orders we provide sets of 0.4 l + 0.2 l or 0.5 l + 0.25 l

ABC 2:1

1.5 layers

2 – 2.5 bar

ø 1.2 – 1.4 mm

14



#### Clearcoat

#### ALUM

- Special clear coat with excellent adhesion to difficult surfaces like aluminum
- › Apply directly on cleaned and degreased aluminum
- Not suitable for surfaces like polished aluminum

NAME	VOLUME	PACKAGE
_	_	_
Clearcoat	11	12 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.5   / 2.5	12 / 4 pcs

## 2 – 2,5 bar ø 1.3 – 1.4 mm

ABC 2:1+6-8%

2 layers



#### MAT





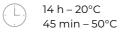
- Easy application
- Very good durability and resistance to UV rays and weather conditions
- Yellowing resistant

	EXLAK
	LAKIER BEZBARWNY MAT
EXLAK UTWARDZACZ MAT	CLEARCOAT KLARLACK LAKIER BEZBARWN
HARDENER HÄRTEN UTWARDERAGZ	2:1

NAME	VOLUME	PACKAGE
Clearcoat	11	12 pcs
Hardener normal	0.5   / 2.5	12 / 4 pcs
Hardener rapid	0.5   / 2.5	12 / 4 pcs
Hardener slow	0.5   / 2.5	12 / 4 pcs









2 layers 2 – 2.5 bar ø 1.2 – 1.4 mm



10 – 12 min

14 h – 20°C

10 – 12 min

45 min – 50°C

16



#### High standard of dilution and degreasing

The purpose of using thinners is to adjust the viscosity of used paint to different temperature conditions and size of painted elements. Our offer includes many types of customized thinners for the various products used in Car Refinish. Silicone removers are an effective help in removing various types of dirt, including grease and silicone, which remain on metal and varnished surfaces.



## **Acrylic**

**THINNER** 

A mixture of properly selected organic solvents used for diluting high-quality acrylic and polyurethane varnishes. It can be used with acrylic and polyurethane colour paints and clearcoats, as well as with one and two-component acrylic primers / fillers.

#### **TYPES OF THINNER**

Slow	> 28°C
Standard	15°C – 28°C
Rapid	< 15°C

NAME	VOLUME	PACKAGE
_	_	_
Thinner	11	12 pcs
Thinner	51	4 pcs

Product is also available in special custom versions

For individual orders we provide packaging for various volumes e.g.: 0.5 l



#### **Basecoat**

#### **THINNER**

A mixture of properly selected organic solvents used for diluting basecoats with metallic, non-metallic and pearl effect. It is fully compatible with all basecoats in our market. Specially selected solvents allow proper application of basecoat layer with correct orientation of aluminium flakes before the complete evaporation.

#### **TYPES OF THINNER**

Slow	> 28°C	
Standard	15°C – 28°C	
Rapid	< 15°C	

NAME	VOLUME	PACKAGE
Thinner	11	12 pcs
Thinner	51	4 pcs

Product is also available in special custom versions

For individual orders we provide packaging for various volumes e.g.: 0.5 l



20

#### **Universal**

#### **THINNER**

Special mixture of organic solvents used for diluting acrylic paints/varnishes, polyurethane varnishes and basecoats. It can be used with basecoats (metallic, pearl and non-metallic effect), polyurethane and acrylic paints.

VOLUME

11

5 I

**PACKAGE** 

12 pcs

4 pcs



### **Fade out**

#### **THINNER**

The fade out thinner is a mixture of proper organic solvents used for reducing differences created on the edge of merger of old coating and new coating of clearcoat, acrylic or polyurethane coloured paints.

NAME	VOLUME	PACKAGE
_		_
Thinner	0.5	12 pcs
Thinner	11	12 pcs

For individual orders we provide packaging for various volumes e.g.: 0.5 l

#### **TYPES OF THINNER**

Slow	> 28°C
Standard	15°C – 28°C
Rapid	< 15°C

Slow	> 28°C
Standard	15°C – 28°C
Rapid	< 15°C

Product is also available in special custom versions

For individual orders we provide packaging for various volumes e.g.: 0.5 l



#### **Epoxy THINNER**

NAME

Thinner

Thinner

A mixture of properly selected organic solvents intended for thinning epoxy products. It can be used for effective cleaning paint spray guns and tools from the residues of epoxy products like epoxy paints or epoxy primers.



#### **Silicone** REMOVER

Effectively removes all dirt including silicone and grease remaining on metal and painted surfaces. The product does not leave white dust on the cleaned surface and has no unpleasant smell of gasoline.

ËXLAK
ROZCIEŃCZALNIK DO WYROBÓW EPOKSYDOWYCH
VERDÜNNUNG FÜR EPOXIDERZE GNISS

NAME	VOLUME	PACKAGE
_		
Thinner	11	12 pcs
Thinner	51	4 pcs

For individual orders we provide packaging for various volumes e.g.: 0.5 l



NAME	VOLUME	PACKAGE
Silicone remover	11	12 pcs
Silicone remover	5	4 pcs







## **Antistatic**

#### SILICONE REMOVER

Special product which effectively removes all dirt including silicone and grease remaining on plastic or painted surfaces. The product does not leave white dust on the cleaned surface and has no unpleasant smell of gasoline. Special additives cause, that the wiping and washing plastic car body parts does not result in the unpleasant phenomenon of being full of static.

NAME	VOLUME	PACKAGE
_	_	_
Silicone remover	11	12 pcs
Silicone remover	51	4 pcs





#### Modifying paint and surface properties

Non-standard and difficult surfaces need special modifications to ensure correct adhesion and properties of the coating. Proper selection of additives enables modification of paint surface properties or changing the its mechanical properties.

## **Primer**

#### **PLASTIC**

One-component colourless primer for application by brush or spray gun on car body parts made of plastic. In Car Refinish used as a primer coating and forming micro film to obtain good adhesion topcoat to plastic.

VOLUME

0.5 I

11

**PACKAGE** 

12 pcs

12 pcs

	EXL	AK
ELA	STYFII	KATOR
DODATEK 2	ZWIĘKSZAJĄCI IICITY INCREA	Y ELASTYCZNO

#### **Elastificator ELASTICITY ADDITIVE**

Additive for paints and varnishes used to increase elasticity of coating. Used mainly on elements made of plastic, which are exposed to frequent deformation which can cause cracks and chipping off the coating.

NAME	VOLUME	PACKAGE
_		_
Elastificator	0.5	12 pcs
Elastificator	11	12 pcs

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н		1	

1 K

30 – 40 min – 50°C



ø 1.2 – 1.4 mm



20 min

## **Matting**

PASTE

NAME

Primer plastic

Primer plastic

It is a special additive to paints, which allows to matt the paintwork and obtain a "nonglossy" surface. This effect is achieved by mixing the paste with any type of paint to obtain a gloss-free surface.





## **Accelerating**

**AGENT** 

Catalyst is fully professional accelerator of hardening and drying processes of twocomponent polyurethane and acrylic products. Used as additive to paints and varnishes.

NAME	VOLUME	PACKAGE
Mating paste	11	12 pcs

NAME	VOLUME	PACKAGE
_		
Accelerator	0.5	12 pcs

For individual orders we provide packaging for various volumes



#### **Antisilicone**

TO PAINTS

Additive used to prevent the formation of silicone craters as a result of the deposition of silicone on layer of varnish. This causes breaking the surface tension forming cavities commonly known as "fish eyes". Ready to use. Usage by pouring and thorough mixing with varnish.

NAME	VOLUME	PACKAGE
_	_	
Matting paste	11	12 pcs



### **Adhesion**

PROMOTER

Special additive increasing varnish adhesion to difficult substrates. Additive is designed for application with all types of solventbased paints, increasing adhesion to substrates such as: aluminium, steel, galvanized steel, stainless steel.

NAME	VOLUME	PACKAGE
Adhesion Promoter	r 0.5 l	12 pcs

For individual orders we provide packaging for various volumes



## High gloss pigmented solutions

High-quality binder that combines pigments in two-component acrylic paints plays a key role in the durability of coating and its gloss. It has strong influence on ease of application and final appearance of coating. Correctly selected hardener will ensure good flow and leveling, as well as correct cross-linking of coating ensuring proper resistances and hardness.

#### **Industrial**

#### **2K ACRYLIC BINDER**

Medium Solid binder which merges pigments to form a two-component topcoat. It is a mixture of resins and solvents, to which a colouring pigment is added. Obtained in this way varnish has a proper flow and suitable gloss and hardness for industrial paints. Resin is used for the manufacture of industrial paints and varnishes.

NAME	VOLUME	PACKAGE
	_	_
Binder	51	4 pcs

For individual orders we provide packaging for various volumes e.a.: 200 l drums



#### **EXPRESS**

#### **2K ACRYLIC BINDER**

High Solid binder used for merging pigments. Thanks to the use of very fast resins, the coating of colored acrylic paint is ready for installation after 3-4 hours after spraying, which significantly shortens repair

NAME	VOLUME	PACKAGE
	_	_
Clearcoat	11	12 pcs

For individual orders we provide packaging for various volumes e.g.: 200 l drums





### **HQR**

#### **2K ACRYLIC BINDER**

High Solid binder used for merging pigments. When mixed with pigments, form a two-component topcoat commonly known as acrylic varnish. It is made of acrylic and polyurethane resins and a range of solvents suspending the pigment, giving in a result coloured topcoat. Its surface has excellent flow, high gloss and appropriate hardness. Acryl resin HQR is used for the manufacture of high-quality paints and varnishes. It is compatible with pigment systems available in our market.

NAME	VOLUME	PACKAGE
		_
Binder	51	4 pcs

For individual orders we provide packaging for various volumes e.a.: 200 l drums



## Hardener

**Universal** 

Composition of solvents and resins specially prepared for hardening acrylic and polyurethane varnishes. Effectively hardens all pigmented varnishes sold in the 2:1 system. Hardened coating gets a high gloss and excellent hardness.

#### **TYPES OF THINNER**

Extra slow		
Slow		
Standard		
Rapid		

NAME	VOLUME	PACKAGE
		_
Hardener	0.5	12 pcs
Hardener	11	4 pcs
Hardener	2.5	4 pcs
Hardener	51	4 pcs





### **Universal**

#### Hardener TRO

Used for hardening acrylic and polyurethane varnishes. It is properly selected isocyanate resin and solvents solution. Economical solution for hardening coloured varnishes designed for MS acrylic paints systems.




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