

DEMARIN

İŞİN KİMYASINDAYIZ



2025

PRODUCT CATALOGUE
ENG 

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ANTIFOULING LL

Self Polishing Antifouling (Copper) is a seasonal antifouling paint. It is specially designed to protect surfaces in water, especially in the sea, against bacteria, algae, marine life and microorganisms. It is a system that can be used for 12 months. It is suitable for speeds below 25 knots.

USAGE AREAS

-Used in the underwater lines of wooden, steel, fiberglass boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired with Demarin Epofiller epoxy putty and the surface is sanded. If Demasilver antifouling primer has not been applied to the surface before application, the surface is primed, waited for 8 hours and the antifouling paint is applied. If Demarin **Antifouling LL** has been applied before, you do not need to prime the surface. **Application method:** Antifouling LL is ready to use, but if you wish, you can dilute it by 10% with Demarin antifouling paint thinner. The product is mixed homogeneously in the box for 2 minutes with a mixer. This product can be applied to the surface with a roller, brush or paint gun. We recommend 2 coats. At least 6 hours should be waited between coats. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 00.2 g/cm³ Mixture
- **Colors:** White, Red, Blue, Black, Green
- **Gloss:** Matt
- **Thinner:** 10% thinnable
- **Consumption:** 5-6 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 3, 8 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.

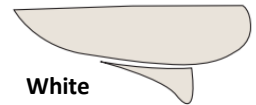


Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



RENKLER



White



Green



Red



Black



Marine Blue



below waterline

Primer
Demasilver
Antifouling primer

Antifouling
Antifouling LL



ANTIFOULING SPC

Self Polishing Antifouling (Copper) is an antifouling paint. It is specially designed to protect surfaces in water, especially in the sea, against bacteria, algae, marine life and microorganisms. It is a system that can be used for 12 months. It is suitable for 25-30 knots.

USAGE AREAS

-Used in the underwater lines of wooden, steel, fiberglass boats.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired with Demarin Epofiller epoxy putty and the surface is sanded. If Demasilver antifouling primer has not been applied to the surface before application, the surface is primed, waited for 8 hours and the antifouling paint is applied. If Demarin Antifouling SPC has been applied before, you do not need to prime the surface. **Application method:** Antifouling SPC is ready to use, but if you wish, you can dilute it by 10% with Demarin antifouling paint thinner. The product is mixed homogeneously in the box for 2 minutes with a mixer. This product can be applied to the surface with a roller, brush or paint gun. We recommend 2 coats. At least 6 hours should be waited between coats. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** $1.60 \pm 00.2 \text{ g/cm}^3$ Mixture
- **Colors:** White, Red, Blue, Black, Green
- **Gloss:** Matt
- **Thinner:** 10% thinnable
- **Consumption:** 5-6 m^2/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

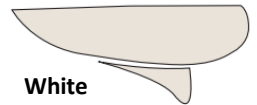
- **Packaging:** 1, 3, 8 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.

RENKLER



White



Green



Red



Black



Marine
Blue



below waterline

Primer
Demasilver
Antifouling primer

Antifouling
Antifouling SPC



SPEEDLINE ANTIFOULING

It is a highly friction resistant antifouling paint used in speedboats. It is specially designed to protect marine surfaces against bacteria, algae, marine life and microorganisms. It is used in medium speed and fast moving boats. It is suitable for over 30 knots.

USAGE AREAS

-Used in the underwater lines of wooden, steel, fiberglass boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired with Demarin Epofiller epoxy putty and the surface is sanded. If Demasilver antifouling primer has not been applied to the surface before application, the surface is primed, waited for 8 hours and antifouling paint is applied. If Demarin Speedline Antifouling has been applied before, you do not need to prime. **Application method:** Speedline Antifouling is ready to use, but if you wish, you can dilute it by 10% with Demarin antifouling paint thinner. The product is mixed homogeneously in the box for 2 minutes with a mixer. This product can be applied to the surface with a roller, brush or paint gun. We recommend 2 coats. At least 6 hours should be waited between coats. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.65 ± 00.2 g/cm³ Mixture
- **Colors:** White, Red, Blue, Black, Green
- **Gloss:** Matt
- **Thinner:** 10% thinnable
- **Consumption:** 5-6 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

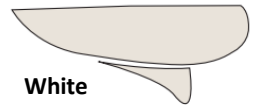
- **Packaging:** 1, 3, 8 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.

RENKLER



White



Green



Red



Black



Marine Blue



below waterline

Primer
Demasilver
Antifouling primer

Antifouling
Speedline Antifouling



EXTRA COPPER ADDITIVE

Increases the strength of antifouling paint. Provides longer lasting protection than normal.

AREAS OF USE

-Used with LL and SPC antifouling paint systems.

APPLICATION INFORMATION

Application method: It is a powder chemical additive that can be added to LL and SPC antifouling paint systems.

TECHNICAL SPECIFICATIONS

Colors: Red, Blue

PACKAGING & STORAGE

- **Packaging:** 0.5 and 1 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 5 years from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.

RENKLER

Kırmızı

Blue



DEMASILVER PRIMER

It is a vinyl based single component metallic antifouling paint primer. It is used before the application of antifouling paints and to isolate old antifouling painted surfaces.

USAGE AREAS

-Used in the underwater lines of wooden, steel, fiberglass boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired with Demarin Epofiller epoxy putty and the surface is sanded. **Application method:** Demasilver Antifouling Paint Primer is ready to use, but if you wish, you can dilute it by 10% with Demarin antifouling paint thinner. The product is mixed homogeneously in the box for 2 minutes with a mixer. This product can be applied to the surface with a roller, brush or paint gun. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.10 g/cm³ Mixture
- **Color:** Metallic gray
- **Gloss:** Matt
- **Thinner:** Can be diluted by 10%
- **Consumption:** 5-6 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.

PACKAGING & STORAGE

- **Packaging:** 1, 3 and 18 kg metal cans
- **Storage Temperature:** 5 - 30 °C
- **Shelf Life:** Suitable for use for 2 years from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



990 P.U. PRIMER

It is a polyurethane-based, single-component solvent-containing impregnating primer with strong penetration that is applied to wood and concrete surfaces.

AREAS OF USE

-It is used in the impregnation of wooden surfaces in boat and yacht production and maintenance, in the priming of surfaces such as concrete, eternit mosaic and to prevent dust. It is used in putty applications of all kinds of wooden boats and as a primer and protective impregnation under varnish.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** 990 Impregnated Primer is ready to use, but if you wish, you can dilute it by 5% with Demarin polyurethane thinner. The product is mixed homogeneously in the box for 1 minute with a mixer. This product can be applied to the surface with a roller, brush or paint gun. At least 8 hours should be waited between coats. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** $1.60 \pm 0.02 \text{ g/cm}^3$ Mixture
- **Color:** Transparent
- **Brightness:** Shiny
- **Thinner:** Can be diluted by 5%
- **Consumption:** 5-6 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 15 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors	2 hours	2 hours	2 hours	2 hours	2 hours
Dry to the Touch	4 hours	4 hours	4 hours	4 hours	4 hours
Recommended Application	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Airless
Complete Drying	24 hours	24 hours	24 hours	24 hours	24 hours



UNIVERSAL PRIMER

It is an epoxy-based transition primer used to prepare the surface for all putty applications and on newly painted surfaces.

USAGE AREAS

-It is also applied on concrete, marble, ceramics, galvanized aluminum, zinc and nonmetals.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** **Universal Primer** is ready to use, do not dilute. The product is mixed homogeneously in the box for 1 minute with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. At least 2 hours should be waited between coats. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.00 ± 0.10 Mixture
- **Color:** Black, White, Gray
- **Brightness:** Bright
- **Diluted:** Undiluted
- **Consumption:** 8-10 m²/kg
- **Solvent:** Diluted
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

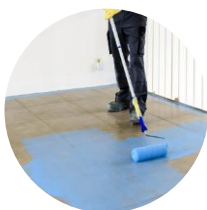
PACKAGING & STORAGE

- **Packaging:** 1, 3 and 18 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors	2 hours	2 hours	2 hours	2 hours	2 hours
Dry to the Touch	4 hours	4 hours	4 hours	4 hours	4 hours
Recommended Application	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Airless
Complete Drying	24 hours	24 hours	24 hours	24 hours	24 hours



SULYEN PRIMER

It is an alkyd resin based, surface tolerant paint containing anticorrosive pigment.

AREAS OF USE

-Used as a primer on iron, steel and wooden surfaces before air-drying synthetic topcoat paints.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Sulyen Primer is ready to use, do not dilute. The product is mixed homogeneously in the box for 1 minute with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. At least 2 hours should be waited between coats. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.10 Mixture
- **Color:** White
- **Brightness:** Matt
- **Thinner:** Not Thinned
- **Consumption:** 8-10 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 3 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors	2 hours	2 hours	2 hours	2 hours	2 hours
Dry to the Touch	4 hours	4 hours	4 hours	4 hours	4 hours
Recommended Application	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Airless
Complete Drying	24 hours	24 hours	24 hours	24 hours	24 hours



1500 P. BARRIER PRIMER

It is a two-component, epoxy-based primer with very high adhesion strength, which acts as an adhesion bridge on the surfaces it is applied to, and is also useful for changing the system in paint and putty applications thanks to the modified auxiliary resins in its structure.

AREAS OF USE

-Used as a primer on iron, steel and wooden surfaces before air-drying top coat paints.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** 1500 P. Barrier Primer is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 3/1 ratio (3 primers / 1 hardener) in a box for 2 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The primer mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** White, Gray, Black
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 8-10 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material	Concrete	Marble	Wood	Tile	Metal
Waiting Time Between Floors	2 hours	2 hours	2 hours	2 hours	2 hours
Dry to the Touch	4 hours	4 hours	4 hours	4 hours	4 hours
Recommended Application	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Airless
Complete Drying	24 hours	24 hours	24 hours	24 hours	24 hours



DEMAPRIMER EPOXY PRIMER

It is a two-component, reaction-drying epoxy resin based anticorrosive primer. It protects metals working under heavy conditions against rust and corrosion. It can be used as an anticorrosive primer.

AREAS OF USE

-Used as a primer on iron, steel and wooden surfaces before air-drying paints.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Demaprimer is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 3/1 ratio (3 primers / 1 hardener) in a box for 2 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The primer mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** White, Gray, Black
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 8-10 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 3 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors	2 hours	2 hours	2 hours	2 hours	2 hours
Dry to the Touch	4 hours	4 hours	4 hours	4 hours	4 hours
Recommended Application	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Airless
Complete Drying	24 hours	24 hours	24 hours	24 hours	24 hours



SINGLE COMPONENT EPOXY PRIMER

It is an epoxy resin based anticorrosive primer. It protects metals working under heavy conditions against rust and corrosion. It can be used as an anticorrosive primer.

AREAS OF USE

-Used as a primer on iron, steel and wooden surfaces before air-drying paints.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Epoxy Primer is ready to use, do not dilute. The product is mixed homogeneously in the box for 1 minute with a mixer. This product can be applied to the surface with a roller, brush or paint gun. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** White, Gray, Black
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 10-12 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 3 and 18 kg metal cans
- **Storage Temperature:** 5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors	2 hours	2 hours	2 hours	2 hours	2 hours
Dry to the Touch	4 hours	4 hours	4 hours	4 hours	4 hours
Recommended Application	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Brush	Roller, Airless
Complete Drying	24 hours	24 hours	24 hours	24 hours	24 hours

DEMAFILLER EPOXY FILLER



It is an epoxy based, light, solvent-free, low density filling and stripping putty.

USAGE AREAS

-Used on Fiber, Wood, Sheet Metal and Aluminum surfaces and on newly built boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** **Do not dilute the Demafiller Epoxy Filler.** The product is mixed homogeneously with its hardener in a box for 2 minutes at a ratio of 2/1 (2 Paste / 1 hardener) with the help of a trowel or spatula. This product can be applied to the surface with tools such as a trowel, spatula etc. The paste mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** A component = Blue, B component = White
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 2-3 m²/kg

PACKAGING & STORAGE

- **Packaging:** 1 and 15 L PP buckets
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Concrete



Marble



Wood



Tile



Metal

Material

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours

DEMAFILLER LIGHT FILLER



It is an epoxy based, solvent-free, low density, light weight putty.

USAGE AREAS

-Used on Fiber, Wood, Sheet Metal and Aluminum surfaces and on newly built boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** **Do not dilute Demafiller Light Filler.** The product is mixed homogeneously with its hardener in a box for 2 minutes at a ratio of 1/1 (1 Paste / 1 hardener) with the help of a trowel or spatula. This product can be applied to the surface with tools such as a trowel, spatula etc. The paste mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.30 ± 0.02 Mixture
- **Color:** A component = Yellow, B component = White
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 2-3 m²/kg

PACKAGING & STORAGE

- **Packaging:** 1 and 20 kg PP buckets
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Concrete



Marble



Wood



Tile



Metal

Material

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours

EPOFILLER EPOXY FILLER



It is a two-component, modified epoxy resin and hardener, surface-tolerant, epoxy-based filler used for filling purposes in cold and humid weather.

USAGE AREAS

-Used on Fiber, Wood, Sheet Metal and Aluminum surfaces and on newly built boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Do not dilute the **Epofiller Epoxy Filler**. The product is mixed homogeneously with its hardener in a box for 2 minutes at a ratio of 1/1 (1 Paste / 1 hardener) with the help of a trowel or spatula. This product can be applied to the surface with tools such as a trowel, spatula etc. The paste mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** Component A = Mustard yellow, Component B = White
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 2-3 m²/kg

PACKAGING & STORAGE

- **Packaging:** 1, 3 and 20 kg PP buckets
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Material



Concrete



Marble



Wood



Tile



Metal

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours

DEMAFILLER TOUCH UP FILLER



It is an epoxy based solvent-free, low density stripping putty. It fills the gaps on the surface and prepares the surface for the final coat of paint.

USAGE AREAS

-Used on Fiber, Wood, Sheet Metal and Aluminum surfaces and on newly built boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Do not dilute **Demafiller Touch Up Filler**. The product is mixed homogeneously with its hardener in a box for 2 minutes at a ratio of 1/1 (1 Paste / 1 hardener) with the help of a trowel or spatula. This product can be applied to the surface with tools such as a trowel, spatula etc. The paste mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.30 ± 0.02 Mixture
- **Color:** A component = Green, B component = White
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 2-3 m²/kg

PACKAGING & STORAGE

- **Packaging:** 1, 5 and 20 L PP buckets
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Concrete



Marble



Wood



Tile



Metal

Material

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



ARMUZ FILLER

It is a polyurethane-based, two-component, solvent-free, seawater-resistant, highly corrosion and abrasion resistant, multifunctional elastic polyurethane putty used for bonding, caulking, and coating purposes.

AREAS OF USE

-Used on wooden surfaces and newly built wooden boats.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Do not dilute the **Armuz Filler**. The product is mixed homogeneously with its hardener in a box for 2 minutes at a ratio of 4/1 (4 Paste / 1 hardener) with the help of a trowel or spatula. This product can be applied to the surface with tools such as a trowel, spatula, etc. The paste mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** A component = Off White, B component = Honey color
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 1-2 m²/kg

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Metarial	Concrete	Marble	Wood	Tile	Metal
Dry to the Touch	4 hours	4 hours	4 hours	4 hours	x
Recommended Application	Trowel, spatula	Trowel, spatula	Trowel, spatula	Trowel, spatula	x
Complete Drying	24 hours	24 hours	24 hours	24 hours	x



914/A POLYURETHANE BOAT FILLER

It is a polyurethane based, solvent free, two component, high filling power, protective coating and insulation material. Thanks to its thixotropic feature, it does not flow on vertical surfaces during application. It is resistant to various chemicals, sea water, and various corrosive environments.

AREAS OF USE

-Used on wooden surfaces and newly built wooden boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Do not dilute **914/A Yacht Filler**. The product is mixed homogeneously with its hardener in a box for 2 minutes at a ratio of 3/1 (3 Putty / 1 hardener) with the help of a trowel or spatula. This product can be applied to the surface with tools such as a trowel, spatula etc. The putty mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** A component = Off White, B component = Honey color
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 1-2 m²/kg

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Concrete



Marble



Wood



Tile



Metal

Material

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

x

Recommended Application

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

x

Complete Drying

24 hours

24 hours

24 hours

24 hours

x



PARAPET FILLER

It is a two-component, polyurethane-based, solvent-free transparent filler. It adapts to the color of the wood it is applied to. It is used in filling and caulking works on gulets and wooden boats parapets. It does not require classic marine glue and wood shavings.

AREAS OF USE

-Used on wooden surfaces and newly built wooden boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Do not dilute **Parapet Filler**. The product is mixed homogeneously with its hardener in a box for 2 minutes at a ratio of 4/1 (4 Paste / 1 hardener) with the help of a trowel or spatula. This product can be applied to the surface with tools such as a trowel, spatula etc. The paste mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** Component A = Transparent, Component B = Honey
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 1-2 m²/kg

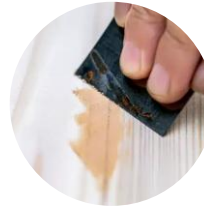
PACKAGING & STORAGE

- **Packaging:** 1 and 4 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Metarial	 Concrete	 Marble	 Wood	 Tile	 Metal
Dry to the Touch	4 hours	4 hours	4 hours	4 hours	x
Recommended Application	Trowel, spatula	Trowel, spatula	Trowel, spatula	Trowel, spatula	x
Complete Drying	24 hours	24 hours	24 hours	24 hours	x



OSMANLI FILLER

It is a single component, solvent based synthetic inspection filler.

USAGE AREAS

-Used on Fiber, Wood, Sheet Metal and Aluminum surfaces and on newly built boats.

APPLICATION INFORMATION

Surface preparation: First of all, the surface to be applied is cleaned of dust, dirt and oil. If there are repair parts, they are repaired in advance and the surfaces are sanded. **Application method:** Do not dilute the **Ottoman Filler**. The product is replaced homogeneously with a trowel or spatula in a 2-minute box. This product can be applied with options such as trowel, spatula etc. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** Off White
- **Brightness:** Matt
- **Thinner:** Not Thinned
- **Consumption:** 1-2 m²/kg



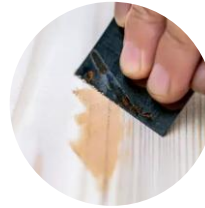
Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



PACKAGING & STORAGE

- **Packaging:** 1, 4 and 25 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 12 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



					
Metarial	Concrete	Marble	Wood	Tile	Metal
Dry to the Touch	4 hours	4 hours	4 hours	4 hours	x
Recommended Application	Trowel, spatula	Trowel, spatula	Trowel, spatula	Trowel, spatula	x
Complete Drying	24 hours	24 hours	24 hours	24 hours	x



POLYESTER FILLER

It is a two-component, semi-flexible unsaturated polyester based filler. Hardener should be added as 1-2% of the Main Material.

AREAS OF USE

-Provides excellent adhesion on all surfaces including galvanized bare metal (sheet metal), aluminum, wood, SMC, FRP.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Do not dilute the **polyester Filler**. The product is mixed homogeneously for 2 minutes in the box with the help of a trowel or spatula by adding 1-2% of the main material as hardener. This product can be applied to the surface with tools such as a trowel, spatula etc. The putty mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** Off White
- **Brightness:** Matt
- **Thinner:** Not Thinned
- **Consumption:** 1-2 m²/kg

PACKAGING & STORAGE

Packaging: 1,4 and 25 kg metal cans

Storage Temperature: +5 - 30 °C

Shelf Life: Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.

Storage Conditions: Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Concrete



Marble



Wood



Tile



Metal

Metarial

Dry to the Touch

3 hours

3 hours

3 hours

3 hours

3 hours

Recommended Application

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



DEMACOAT 923 P.U. TOPCOAT

It is a two-component, polyurethane-based, UV-resistant, flexible, glossy and decorative top coat paint with high mechanical and physical resistance that can be used in marine and many harsh environmental conditions.

USAGE AREAS

-Used as a final coat of glossy paint on surfaces such as wood, fiber, polyester, metal, ceramic, marble, etc.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Demacoat 923 P.U. Topcoat is ready to use. You can dilute it with 10% Demarin polyurethane thinner. The product is mixed homogeneously with its hardener in a 3/1 ratio (3 paints / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The paint mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** White, all special colors can be made
- **Gloss:** Shiny, matte as preferred
- **Thinner:** 10% Demarin Polyurethane thinner
- **Consumption:** 10-12 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller, Brush

Roller, Airless

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours

EPOXY TOP COAT PAINT



It is a two-component, reaction-drying epoxy resin-based, top coat gloss paint that protects metals working under heavy conditions against rust and corrosion.

AREAS OF USE

-Can be used on all surfaces such as wood, metal, concrete, composite, fiber and polyester etc.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Epoxy Topcoat Paint is ready to use. You can dilute it with 10% Demarin epoxy thinner. The product is mixed homogeneously with its hardener in a 4/1 ratio (4 paint / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The paint mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** White, Gray and Black
- **Brightness:** Shiny
- **Thinner:** 10% Demarin Epoxy Thinner
- **Consumption:** 6-8 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller, Brush

Roller, Airless

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



DEMACOAT 911 POLYURETHANE PAINT

(Drinking water tank paint)

It is a two-component, polyurethane-based, solvent-free plastic coating and insulation material.

USAGE AREAS

-It is used safely in all tanks and depots (drinking water, chemicals, wastewater, wine, beer, etc.), pools, sterile areas, refineries, petroleum chemical plants, bridges, viaducts, tunnels, ships, boats, in coating and protecting many surfaces, and insulating the surface against water, chemicals and static electricity.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Demacoat 911 P.U. Topcoat paint is ready to use. You can dilute it with 10% Demarin polyurethane thinner. The product is mixed homogeneously with its hardener in a 4/1 ratio (4 paint / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The paint mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** White, Blue
- **Brightness:** Shiny
- **Thinner:** 10% Demarin Polyurethane
- **Thinner Consumption:** 6-8 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 5 and 25 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller, Brush

Roller, Airless

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



DEMAFLEX 912 POLYURETHANE PAINT

It is a two-component, polyurethane-based, solvent-free plastic coating and insulation material.

AREAS OF USE

-It is a coating material used in many floor coverings in different areas such as factories, kitchens, sports fields, laboratory floors. It is used safely in bonding many materials with different expansion properties.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Demacoat 912 P.U. Topcoat Paint is ready to use. You can dilute it with 10% Demarin polyurethane thinner. The product is mixed homogeneously with its hardener in a 3/1 ratio (3 paint / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The paint mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** White, Yellow
- **Brightness:** Bright
- **Thinner:** 10% Demarin Polyurethane
- **Thinner Consumption:** 6-8 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

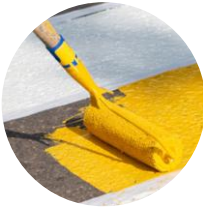
PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller, Brush

Roller, Airless

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



BILGE PAINT

It is a modified thermoplastic air-drying resin based solvent bilge paint. It is applied to the lowest part where water leaking from the ship and oils flowing from the engine and boiler rooms are stored. It prevents bilge water from penetrating the wood thanks to its molecular structure. It forms a semi-matte film on the surface it is applied. It can be applied directly on old paints.

USAGE AREAS

-Used to paint the bilge section of boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Bilge Paint is ready to use, do not dilute. The product is mixed homogeneously in the box for 2 minutes with a mixer. This product can be applied to the bilge with a roller, brush or paint gun. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** White
- **Gloss:** Semi-matte
- **Thinner:** Not thinned
- **Consumption:** 8-10 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

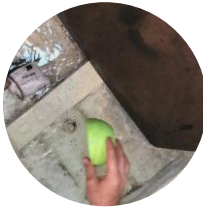
PACKAGING & STORAGE

- **Packaging:** 1, 3 and 18 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart

Material



Concrete



Marble



Wood



Tile



Metal

Dry to the Touch

3 hours

3 hours

3 hours

3 hours

3 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush

Roller, Brush

Roller, Airless

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



METAL PAINT

It is a two-component, polyurethane-based seawater-resistant metal release paint.

USAGE AREAS

-Used to paint the keel section of boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Metal Paint is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 4/1 ratio (4 paint / 1 hardener) in a box for 5 minutes with the help of a mixer. The paint mixed with the hardener should be used within 40 minutes. This product can be applied to the keel section of the boat with a roller, brush or paint gun. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** White
- **Gloss:** Semi-matte
- **Thinner:** Not thinned
- **Consumption:** 8-10 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

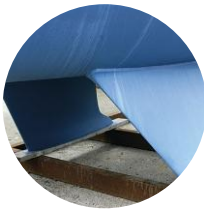
PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Concrete



Wood



Metal

Metaryel

Dry to the Touch

3 hours

3 hours

3 hours

Recommended Application

Roller, Brush, Airless

Roller, Brush, Airless

Roller, Brush, Airless

Complete Drying

24 hours

24 hours

24 hours



GALVANIZED PAINT

Epoxy resin reaction drying metallic top coat paint. It is an anticorrosive paint with high adhesion strength to the surface. It is also used as a decorative paint on all kinds of metal surfaces.

AREAS OF USE

-It is a product applied on galvanized and similar aluminum zinc and nonmetals.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Galvanized Paint is ready to use, if you wish, you can dilute it by 10% with Demarin epoxy thinner. The product is mixed homogeneously in the box for 2 minutes with a mixer. This product can be applied to the surface with a roller, brush or paint gun. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** Metallic gray
- **Gloss:** Semi-gloss
- **Thinner:** 10% Demarin Epoxy thinner
- **Consumption:** 8-10 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

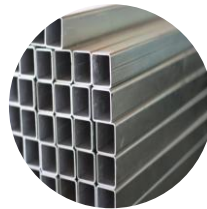
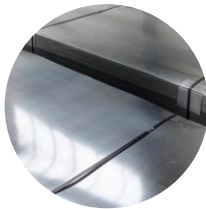
PACKAGING & STORAGE

- **Packaging:** 1, 3 and 18 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Material

Concrete

Marble

Wood

Tile

Metal

Dry to the Touch

x

x

x

x

2 hours

Recommended Application

x

x

x

x

Roller, Airless

Complete Drying

x

x

x

x

24 hours



NON-SLIP SAND PAINT

It is a ready-to-use, air-drying, friction-resistant paint that can be applied in high film thicknesses, has non-slip properties in dry, wet and oily conditions, is solvent-based, transparent and white, has high alkali resistance and is UV-resistant with special additives.

USAGE AREAS

-It can be used safely on all slippery surfaces. It is very suitable for gyms, tennis courts, basketball courts, schools, parking lots, poolsides and stairs.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Non-Slip Paint is ready to use, do not dilute. The product is mixed homogeneously in the box for 1 minute with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** White, Transparent
- **Gloss:** Semi-gloss
- **Thinner:** Not thinned
- **Consumption:** 8-10 m²/kg
- **Solvent:** Thinner



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



PACKAGING & STORAGE

- **Packaging:** 1, 3 and 15 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Customizable
with color chart



Pedestrian traffic



Concrete



Marble



Wood



Tile



Metal

Material

Dry to the Touch

2 hours

2 hours

2 hours

2 hours

2 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush

Roller, Brush

Roller

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



DEMACOAT 923 POLYURETHANE VARNISH

It is a two-component, polyurethane-based, solvent-containing marine and many heavy conditions resistant. It is a glossy and decorative varnish with excellent mechanical and physical resistance and high UV resistance, which is preferred.

AREAS OF USE

-Used as a glossy or matt varnish on surfaces such as wood, fiber, polyester, metal, ceramic, marble, etc.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Demacoat 923 P.U. Varnish is ready to use. You can dilute it with 10% Demarin polyurethane thinner. The product is mixed homogeneously with its hardener in a 3/1 ratio (3 paints / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The varnish mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** Transparent
- **Gloss:** Shiny, matte as desired
- **Thinner:** 10% Demarin Polyurethane Thinner Consumption: 10-12 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller,
Brush

Roller, Airless

Complete Drying

48 hours

48 hours

48 hours

48 hours

48 hours



C-490 CABLE AND WINDING VARNISH

It is a single component, air-drying, strong transparent electrical conductor insulation material with its strong molecular structure in transformer and motor windings and armature insulation.

USAGE AREAS

-All kinds of electrical conductors, DC, and AC electric motors, coil insulation is used with cotton glass winding and oven drying method.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** C-490 Varnish is ready to use, do not dilute. The product is mixed homogeneously in the box for 1 minute with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** Transparent
- **Brightness:** Shiny
- **Thinner:** Not Thinned
- **Consumption:** 10-12 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

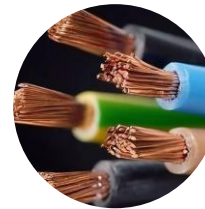
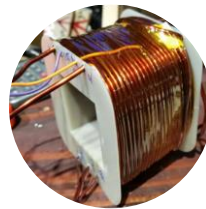
PACKAGING & STORAGE

- **Packaging:** 1, 4 and 15 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

x

x

x

x

3 hours

Dry to the Touch

x

x

x

x

4 hours

Recommended Application

x

x

x

x

Roller, Airless

Complete Drying

x

x

x

x

48 hours



GLZ-500 NATURAL STONE VARNISH

It is a solvent-based transparent varnish. It has high saturation properties and high alkali resistance. Thanks to the silicone it contains, it prevents rainwater from penetrating the surface on which it is applied.

USAGE AREAS

- Suitable for mosaic, tile, porcelain, ceramic, marble, granite, natural stone, wood, concrete, screed, galvanized sheet and aluminum surfaces.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** GLZ 500 Varnish is ready to use, do not dilute. The product is mixed homogeneously in the box for 1 minute with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** Transparent
- **Gloss:** Shiny and Matt
- **Thinner:** Not Thinned
- **Consumption:** 10-12 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 15 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller,
Brush

Roller, Airless

Complete Drying

48 hours

48 hours

48 hours

48 hours

48 hours

3D CLEAR EPOXY RESIN



It is a two-component product, solvent-free. It provides convenience to the user in fully transparent resin floor coverings and all applications made by casting method with its clear structure and low viscosity that can spread to every detail.

AREAS OF USE

- In addition to being used in the casting method, epoxy resin is also used as an adhesive, and is often preferred in the aviation sector, in the production of wooden materials and in boats. Epoxy resin is used to bond cracked surfaces.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** 3D Epoxy Resin is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 2/1 ratio (2 epoxy / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface by casting, if you are going to use it in bonding processes, you can apply it to the surface with a roller or brush. The resin mixed with the hardener should be used within 40 minutes. We recommend pouring it in a thickness of 1 cm at a time. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.60 ± 0.02 Mixture
- **Color:** Component A = Transparent, Component B = Transparent
- **Brightness:** Very bright
- **Thinner:** Not thinned
- **Consumption:** Varies according to surface condition
- **Solvent:** -

PACKAGING & STORAGE

- **Packaging:** 1, 3, 25 and 50 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart

Material	Concrete	Marble	Wood	Tile	Metal
Dry to the Touch	12 hours	12 hours	12 hours	12 hours	12 hours
Recommended Application	Casting	Casting	Casting, Roller, Brush	Casting	Casting
Complete Drying	24 hours	24 hours	24 hours	24 hours	24 hours

EPO300 LAMINATION RESIN



It is a two-component product, does not contain solvents. It provides convenience to the user with its low viscosity that can spread to every detail.

AREAS OF USE

-It is generally preferred in the aviation sector, in the production of wooden materials and in boats. It is used in fiber bonding processes and for bonding cracked surfaces.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Epo300 Lamination Resin is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 2/1 ratio (2 epoxy / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface by casting, if you are going to use it in bonding processes, you can apply it to the surface with a roller or brush. The resin mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.60 ± 0.02 Mixture
- **Color:** Component A = Transparent, Component B = Honey
- **Brightness:** Shiny
- **Thinner:** Not thinned
- **Consumption:** Varies according to surface condition
- **Solvent:** -



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



PACKAGING & STORAGE

- **Packaging:** 1, 3, 25 and 50 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Customizable
with color chart

Material	Concrete	Marble	Wood	Tile	Metal
Dry to the Touch	12 hours	12 hours	12 hours	12 hours	12 hours
Recommended Application	Casting	Casting	Casting, Roller, Brush	Casting	Casting
Complete Drying	24 hours	24 hours	24 hours	24 hours	24 hours

EPO400 LAMINATION FILLER



It is two-component, does not contain solvent. It has a thick structure. It is used in bonding works and for lamination between fiber layers in the marine sector.

AREAS OF USE

-It is used for repair and new construction of glass fiber reinforced polyester boats and for bonding on all kinds of mineral surfaces. It is used for bonding works and for lamination between fiber layers in the marine sector.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Epo400 Lamination Resin is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 1/1 ratio (1 epoxy / 1 hardener) in a box for 5 minutes with the help of a mixer. This product should be applied to the surface with a trowel or spatula. The paste mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.30 ± 0.02 Mixture
- **Color:** Component A = Coffee Milk, Component B = Honey
- **Brightness:** Shiny
- **Thinner:** Not thinned
- **Consumption:** Varies according to surface condition
- **Solvent:** -

PACKAGING & STORAGE

- **Packaging:** 1, 3 and 25 kg pp buckets
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment, with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance



Concrete



Marble



Wood



Tile



Metal

Material

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended
Application

Trowel,
spatula

Trowel,
spatula

Trowel,
spatula

Trowel,
spatula

Trowel,
spatula

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



EKOWAT 921 CASTING RESIN

It is a two-component, solvent-free, low-viscosity electrical insulation and casting resin, a material with rubber elasticity, used safely in the insulation of water, chemicals and static electricity.

USAGE AREAS

-Used as electrical, electronic insulation and casting resin.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance. **Application method:** Ekowat 921 Resin is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 3/1 ratio (3 epoxy / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface with a roller. The resin mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.65 ± 0.02 Mixture
- **Color:** Component A = White, Component B = Honey
- **Brightness:** Bright
- **Thinner:** Not thinned
- **Consumption:** Varies according to surface condition
- **Solvent:** -



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



PACKAGING & STORAGE

- **Packaging:** 1, 5 and 25 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance

Material



Concrete



Marble



Wood



Tile



Metal

Dry to the Touch

12 hours

12 hours

12 hours

12 hours

12 hours

Recommended Application

Casting

Casting

Casting,
Roller, Brush

Casting

Casting

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



SIERRA RENOVATION PAINT

It is a new generation solvent-based conversion paint with excellent adhesion to all surfaces.

AREAS OF USE

-Can be applied to all types of wood, furniture, parquet, laminate, ceramic, porcelain, tile, marble, glass, plastic, metal, aluminum, galvanized, zinc, stone, wall, paper etc. surfaces.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Demarin Sierra Renovation Paint is ready to use, never dilute with water etc. The product is mixed homogeneously in the box for 2 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.12 ± 0.02 Mixture
- **Color:** White, all special colors can be made
- **Gloss:** Shiny, matte as preferred
- **Thinner:** Not thinned
- **Consumption:** 10-12 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 3 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller,
Brush

Roller, Airless

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours

Sierra paint colors



Sierra Soft Serisi



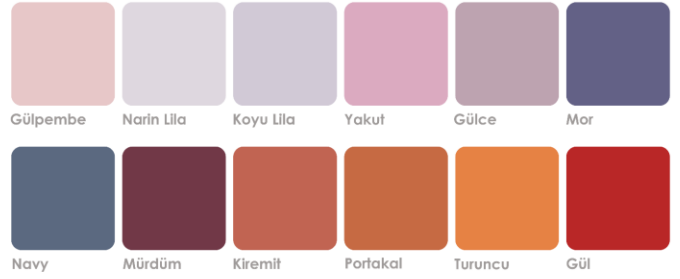
Sierra Rüzgar Serisi



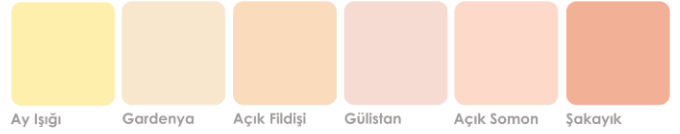
Sierra Okyanus Serisi



Sierra Flora Serisi



Sierra Bahar Serisi



Sierra Orman Serisi





EPOXY FLOOR PAINT

(Solvent free)

It is a solvent-free, epoxy-based, two-component paint with excellent adhesion to all surfaces.

APPLICATION AREAS

-Can be applied to all types of surfaces such as wood, parquet, laminate, ceramic, porcelain, tile, marble, metal, stone, walls, etc.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Demarin Epoxy Coating is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 4/1 ratio (4 epoxy / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface with a roller or squeegee. Epoxy mixed with hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C. If you have applied white and its shades, Demarin Ultragloss Liquid Glass must be applied after 1 week and 7 days, otherwise there may be changes in color.

TECHNICAL SPECIFICATIONS

- **Density:** 1.12 ± 0.02 Mixture
- **Color:** All special colors can be made
- **Brightness:** Shiny, matte as preferred
- **Thinner:** Not thinned
- **Consumption:** 3-4 m²/kg (1-2 m²/kg if thick casting)
- **Solvent:** -



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Customizable
with color chart



Pedestrian traffic



Concrete



Marble



Wood



Tile



Metal

Material

Dry to the Touch

5 hours

5 hours

5 hours

5 hours

5 hours

Recommended Application

Roller,
squeegee

Roller,
squeegee

Roller,
squeegee

Roller,
squeegee

Roller,
squeegee

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours

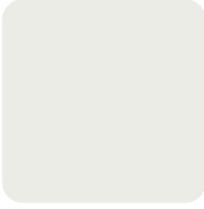
Epoxy flooring colors



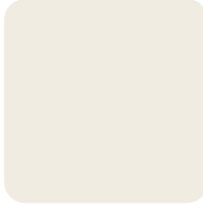
Demarin Epoxy Floor Series



Beyaz



RAL 9002



RAL 9001



RAL 7044



RAL 9018



RAL 7001



RAL 7042



RAL 4009



Siyah



RAL 6021



RAL 6024



RAL 6016



RAL 6027



RAL 6033



RAL 5021



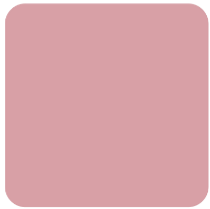
RAL 5024



RAL 5019



RAL 7031



RAL 3015



RAL 3014



RAL 3017



RAL 3001



RAL 3004



RAL 1013



RAL 1015



RAL 1019



RAL 2008



RAL 2010



RAL 1003



RAL 7015



DEMARIN LIQUID MARBLE

(Solvent free)

It is a solvent-free, two-component, marble-looking casting type paint with excellent adhesion to all surfaces.

USAGE AREAS

-Can be applied to all kinds of horizontal surfaces such as wood, parquet, laminate, ceramic, porcelain, tile, marble, metal, stone, wall, etc.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied should be cleaned of dust, dirt, and oil. Any areas requiring repair should be repaired beforehand, the surface should be sanded, and the surface should be primed with Demarin single-component protective primer if necessary. **Application method:** Demarin liquid marble is ready to use; do not dilute. Mix the product thoroughly with its hardener in a 4:1 ratio (4 parts liquid marble to 1 part hardener) using a mixer for 5 minutes. For metallic and glittery liquid marble colors (pearl, amber, etc.), the mixing ratio is 2:1. This product can be applied to the surface with a roller or squeegee. Once the liquid marble has been mixed with the hardener, it should be used within 40 minutes. It takes 24 hours to reach mechanical strength. The temperature for application should be between +5°C and 30°C. If you have applied white and its shades, Demarin **Utragloss Liquid Glass** should be applied after 1 week to 7 days. Failure to do so may cause color changes.

TECHNICAL SPECIFICATIONS

- **Density:** 1.12 ± 0.02 Mixture
- **Color:** All special colors can be made
- **Brightness:** Shiny, matte as preferred
- **Thinner:** Not thinned
- **Consumption:** 3-4 m²/kg (1 m²/kg if thick casting)
- **Solvent:** -

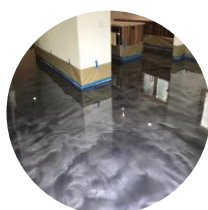
PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Concrete



Marble



Wood



Tile



Metal

Material

Dry to the Touch

5 hours

5 hours

5 hours

5 hours

5 hours

Recommended Application

Roller,
squeegee

Roller,
squeegee

Roller,
squeegee

Roller,
squeegee

Roller,
squeegee

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



SCAN ME



Effect

Liquid Marble Series



Calacatta



Dark



Brown



Pearl



Amber



Ocean



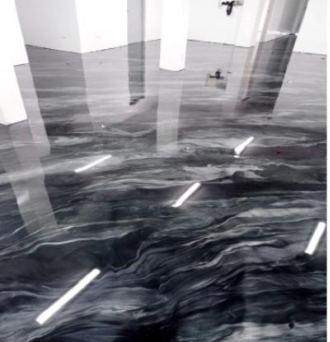
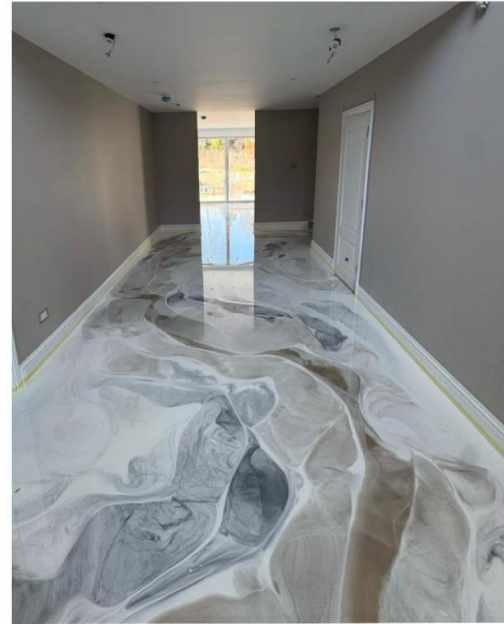
Stone



Grey



Gold



DEMARIN LIQUID MARBLE

(Solvent free)





GLZ-500 WATERPROOF

It is a new generation white moisture and humidity paint with excellent adhesion to all surfaces. It is ready to use, UV resistant, bright and elastic. It is not affected by external weather conditions. It does not yellow, fade or lift over time.

USAGE AREAS

-All kinds of concrete, ceramic, plaster, painted-unpainted surfaces, marble, glass, plastic, metal, tile stone wall, wood etc. are used as moisture and humidity material.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** GLZ-500 Waterproof is ready to use, do not dilute. The product is mixed homogeneously in the box for 2 minutes with the help of a mixer. This product can be applied to the surface with a roller or brush. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.12 ± 0.02 Mixture
- **Color:** White
- **Gloss:** Shiny, matte as desired
- **Thinner:** Not thinned
- **Consumption:** 10-12 m²/kg
- **Solvent:** Thinner

PACKAGING & STORAGE

Packaging: 1, 4 and 15 kg metal cans

Storage Temperature: +5 - 30 °C

Shelf Life: If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.

Storage Conditions: Store in a dry and cool environment, with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance



Material

Concrete

Marble

Wood

Tile

Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush

Roller, Brush

Roller

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours



GLZ-500 GLASS FLOOR

It is a new generation transparent waterproofing paint with excellent adhesion to all surfaces. It is ready to use, UV resistant, bright and elastic. It is not affected by external weather conditions. It does not yellow, fade or lift over time. It is easily applied without damaging or damaging the existing coating, especially in solving insulation problems on floors such as balconies, terraces and bathrooms.

USAGE AREAS

-It is used as a waterproofing material on all kinds of concrete, ceramic, plaster, painted-unpainted surfaces, marble, glass, plastic, metal, tile stone wall, wood, etc.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** GLZ-500 Glass Floor is ready to use, do not dilute. The product is mixed homogeneously in the box for 2 minutes with the help of a mixer. This product can be applied to the surface with a roller or brush. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.12 ± 0.02 Mixture
- **Color:** Transparent
- **Gloss:** Shiny, matte as desired
- **Thinner:** Not thinned
- **Consumption:** 10-12 m²/kg
- **Solvent:** Thinner

PACKAGING & STORAGE

Packaging: 1, 4 and 15 kg metal cans

Storage Temperature: +5 - 30 °C

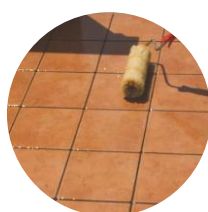
Shelf Life: If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.

Storage Conditions: Store in a dry and cool environment, with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance



Concrete



Marble



Wood



Tile



Metal

Material

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush

Roller, Brush

Roller

Complete Drying

24 hours

24 hours

24 hours

24 hours

24 hours

DEMACOAT P.U. POOL PAINT



It is a two-component, polyurethane-based, flexible, bright and decorative pool paint that is resistant to pool chemicals, has high mechanical and physical resistance, and is UV resistant. It also provides waterproofing.

USAGE AREAS

-It can be used safely in old pools and water tanks (except drinking water).



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded very well. If sanding is not done, the paint may not adhere to the surface. **Application method:** Demacoeat Pool Paint is ready to use, if you wish, you can dilute it with 10% Demarin polyurethane thinner. The product is mixed homogeneously with its hardener in a 3/1 ratio (3 paint / 1 hardener) in a box for 4 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The paint mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** Blue, all special colors can be made
- **Gloss:** Shiny, matte as preferred
- **Thinner:** 10% Demarin Polyurethane thinner
- **Consumption:** 8-10 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

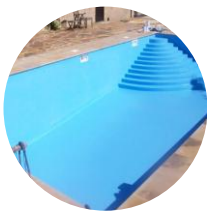
PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller, Brush,
Airless

Roller, Airless

Complete Drying

48 hours

48 hours

48 hours

48 hours

48 hours

TRANSPARENT POOL PAINT



It is a two-component, polyurethane-based, flexible, bright and decorative pool paint that is resistant to pool chemicals, has high mechanical and physical resistance, and is UV resistant. It also provides waterproofing.

USAGE AREAS

-It can be used safely in old pools and water tanks (except drinking water).



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded very well. If sanding is not done, the paint may not adhere to the surface. **Application method:** Demacoat Pool Paint is ready to use, if you wish, you can dilute it with 10% Demarin polyurethane thinner. The product is mixed homogeneously with its hardener in a 3/1 ratio (3 paint / 1 hardener) in a box for 4 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The paint mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** Transparent
- **Gloss:** Shiny, matte as preferred
- **Thinner:** 10% Demarin Polyurethane thinner
- **Consumption:** 8-10 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

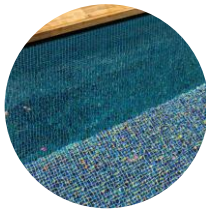
PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller, Brush,
Airless

Roller, Airless

Complete Drying

48 hours

48 hours

48 hours

48 hours

48 hours



BATHTUB PAINT

(Solvent free)

It is a solvent-free bathtub paint with excellent adhesion to all surfaces.

USAGE AREAS

-Can be applied to all types of surfaces such as wood, parquet, laminate, ceramic, porcelain, tile, marble, metal, stone, wall, etc.



APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded very well. **Application method:** Bathtub Paint is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 4/1 ratio (4 epoxy / 1 hardener) in a box for 5 minutes with the help of a mixer. This product can be applied to the surface with a roller or brush. Epoxy mixed with hardener must be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C. Demarin Utragloss Liquid glass application must be done after 1 week and 7 days, otherwise there may be changes in color.

TECHNICAL SPECIFICATIONS

- **Density:** 1.12 ± 0.02 Mixture
- **Color:** White
- **Brightness:** Shiny, matte as desired
- **Thinner:** Not thinned
- **Consumption:** 3-4 m²/kg (1-2 m²/kg if thick casting)
- **Solvent:** -

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic

Material

Concrete

Marble

Wood

Tile

Metal

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush,
Airless

Roller, Brush,
Airless

Roller, Brush,
Airless

Roller, Brush,
Airless

Roller,
Airless

Complete Drying

48 hours

48 hours

48 hours

48 hours

48 hours

ULTRAGLOSS LIQUID GLASS



It is a two-component, solvent-based, marine and many heavy-duty varnish. It is a glossy and decorative varnish with excellent mechanical and physical resistance and high UV resistance.

AREAS OF USE

-Used as a glossy or matt varnish on surfaces such as wood, fiber, polyester, metal, ceramic, marble, etc.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Ultragloss Liquid Glass Varnish is ready to use, do not dilute. The product is mixed homogeneously with its hardener in a 3/1 ratio (3 paints / 1 hardener) in a box for 3 minutes with the help of a mixer. This product can be applied to the surface with a roller, brush or paint gun. The varnish mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.40 ± 0.02 Mixture
- **Color:** Transparent
- **Shine:** Shiny, matte as preferred
- **Thinner:** Do not thin
- **Consumption:** 10-12 m²/kg
- **Solvent:** Thinner
- **Gun Nozzle Diameter:** 1.2 – 1.4 mm

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** If stored in original, unopened and undamaged packaging, the primer is suitable for 24 months and the hardener is suitable for 12 months from the date of production.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Customizable
with color chart



Pedestrian traffic



Ultraviolet
resistance

Material



Concrete



Marble



Wood



Tile



Metal

Waiting Time Between Floors

2 hours

2 hours

2 hours

2 hours

2 hours

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

4 hours

Recommended Application

Roller, Brush

Roller, Brush

Roller, Brush,
Airless

Roller,
Brush

Roller, Airless

Complete Drying

48 hours

48 hours

48 hours

48 hours

48 hours



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