



Company and product catalogue

Every line starts with the right material.



RENGA PLUS

Production at the heart of our work.

Based in Şanlıurfa, Türkiye, Renga Plus manufactures road marking paints. Our portfolio covers cold-applied paints, MMA marking materials, kerb and cycle lane paints, and epoxy and polyurethane floor coatings. Glass beads are supplied as complementary materials.



Before your project

Include the product, colour code, quantity, delivery location and target date. We can then discuss product selection and supply conditions.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

Products

- | | |
|--|--|
| 01 Alkyd Road Marking Paint | 16 Polyurethane Primer |
| 02 Acrylic Road Marking Paint | 17 Aura Silicone-Modified Gloss Interior Paint |
| 03 Water-Based Road Marking Paint | 18 Aura Silicone-Modified Satin Interior Paint |
| 04 MMA Screed Road Marking Material | 19 Soft Matte Silicone-Modified Interior Paint |
| 05 MMA Profiled Road Marking Material | 20 Joker Interior Emulsion Paint |
| 06 Alkyd Kerb Paint | 21 Super Ceiling Paint |
| 07 Acrylic Kerb Paint | 22 Glaze Tile Primer |
| 08 Cycle Lane Paint | 23 Glaze Acrylic Exterior Paint |
| 09 Chlorinated Rubber Road Marking Paint | 24 Dinamik Textured Exterior Coating |
| 10 Drop-on Glass Beads | 25 Dinamik Fair-Faced Concrete Primer |
| 11 Premix Glass Beads | 26 Dinamik Silicone-Modified Facade Primer |
| 12 Solvent-Free Clear Epoxy Primer | 27 Turbo Silicone-Modified Exterior Paint |
| 13 Textured Epoxy Topcoat | 28 Gold Pearlescent Effect Paint |
| 14 Epoxy Topcoat | 29 Silver Pearlescent Effect Paint |
| 15 Self-Levelling Epoxy | 30 Su-Kes Waterproofing Coating |

Products

31 Porolak Primer 1-7

32 Lux Enamel Anti-Corrosion Primer

33 Lux Enamel Synthetic Topcoat

34 Acrylic Matt Topcoat Varnish

35 PU Gloss Topcoat

36 Acrylic Satin Topcoat Varnish

37 Acrylic Gloss Topcoat Varnish

38 PU White Primer

39 PU Satin Topcoat

40 PU Matt Topcoat

41 PU Panel Door Paint

42 PU Satin Topcoat Varnish

43 PU Matt Topcoat Varnish

44 PU Super Gloss Varnish

45 PU Clear Sanding Sealer

46 Extra Cellulose Primer Thinner

47 R9 Super Cellulose Topcoat Thinner

48 PU Topcoat Thinner

49 Aluminium Paint

50 Eko Industrial Anti-Corrosion Primer

51 Industrial Anti-Corrosion Primer

52 Eko Cellulose Thinner

53 Extra Cellulose Thinner

54 Gloss Metallic Effect Paint

55 Rapid Satin Topcoat

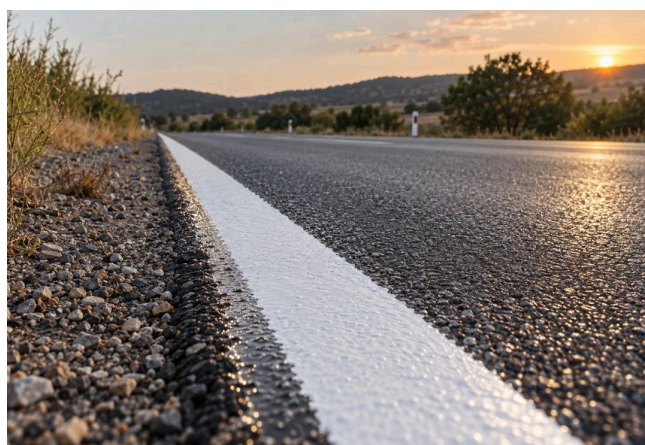
56 Rapid Matt Topcoat

57 Rapid Gloss Topcoat

ROAD MARKING PAINTS

Alkyd Road Marking Paint

Single-component alkyd road marking paint for cold application. Select the paint together with the substrate, line layout and project specification.



Packaging
25 kg

Minimum order
1 tonne per colour

Wet film thickness
350 µm

Colour availability
White and yellow ready; other colours made to order

Density
1.50–1.64 kg/L

Consumption
approx. 0.53–0.57 kg/m² for 350 µm wet film

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information »](#)

ROAD MARKING PAINTS

Acrylic Road Marking Paint

Acrylic road marking paint for cold application on asphalt. Use on concrete is not recommended. Consider the surface condition and marking plan when selecting the product.



Packaging

25 kg

Minimum order

1 tonne per colour

Density

1.50–1.64 kg/L

Thinner

Renga Thinner

Colour availability

White and yellow ready; other colours made to order

Application temperature

+5–40 °C

Solids by volume

73–77%

Shelf life

1 year

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

ROAD MARKING PAINTS

Water-Based Road Marking Paint

Water-based acrylic emulsion road marking paint. Evaluate the substrate, application equipment and working conditions together when selecting the system.



Packaging
25 kg

Minimum order
1 tonne per colour

Relative humidity
Max. 85%; surface temperature at least 3 °C above the dew point

Colour availability
White and yellow ready; other colours made to order

Application temperature
+5–40 °C

Consumption
0.480 kg/m² for 300 µm wet film; 0.960 kg/m² for 600 µm wet film

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information z](#)

ROAD MARKING PAINTS

MMA Screed Road Marking Material

Two-component MMA road marking material for screed application. The main component and hardener are supplied separately. Plan thickness and application method according to the project specification and current technical data sheet.



Packaging

25 kg main component · hardener supplied separately

Hardener

AKPEROX BP50 (powder)

Pot life

approx. 15 minutes at 20 °C

Density

1.70 ± 0.05 kg/L

Standard

TS EN 1871

Colour availability

White and yellow ready; other colours made to order

Hardener packaging

25 kg carton

Application temperature (substrate)

+5–40 °C

Application thickness

2–5 mm

Minimum order

1 tonne per colour

Mixing ratio

1–2% of the main component weight, depending on weather conditions

Opening to traffic

30–45 minutes after application

Shelf life

1 year

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) »

ROAD MARKING PAINTS

MMA Profiled Road Marking Material

MMA material for profiled road markings, distinct from the screed product. Select the profile geometry, equipment and surface preparation according to the project specification.



Packaging

25 kg main component · hardener supplied separately

Hardener

AKPEROX BP50 (powder)

Pot life

approx. 15 minutes at 20 °C

Density

1.70 ± 0.05 kg/L

Profile geometry

Profile shape, height and spacing are set by the project specification

Colour availability

White and yellow ready; other colours made to order

Hardener packaging

25 kg carton

Application temperature (substrate)

+5–40 °C

Shelf life

1 year

Minimum order

1 tonne per colour

Mixing ratio

1–2% of the main component weight, depending on weather conditions

Opening to traffic

30–45 minutes after application

Standard

TS EN 1871

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information z](#)

ROAD MARKING PAINTS

Alkyd Kerb Paint

Alkyd paint for kerb markings, made to the same formula as the alkyd road marking paint. Review the existing coating, surface preparation and colour plan together before application.



Packaging
25 kg

Minimum order
1 tonne per colour

Wet film thickness
350 µm

Colour availability
White and yellow ready; other colours made to order

Density
1.50–1.64 kg/L

Consumption
approx. 0.53–0.57 kg/m² for 350 µm wet film

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

ROAD MARKING PAINTS

Acrylic Kerb Paint

Acrylic paint for kerb markings, made to the same formula as the acrylic road marking paint. Share the surface condition and existing paint type so that suitability can be assessed for your project.



Packaging

25 kg

Minimum order

1 tonne per colour

Density

1.50–1.64 kg/L

Thinner

Renga Thinner

Colour availability

White and yellow ready; other colours made to order

Application temperature

+5–40 °C

Solids by volume

73–77%

Shelf life

1 year

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

ROAD MARKING PAINTS

Cycle Lane Paint

A product group for cycle lane lines and coloured areas, with water-based, alkyd and acrylic options made to the same formulas as the road marking paints. Select the system to suit the substrate and colour plan.



Packaging
25 kg

Minimum order
1 tonne per colour



Colour availability
White and yellow ready; other colours made to order

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

ROAD MARKING PAINTS

Chlorinated Rubber Road Marking Paint

Chlorinated rubber paint for road lines and directional markings. Available to order in RAL 9016 white and RAL 1023 yellow.



Packaging
25 kg

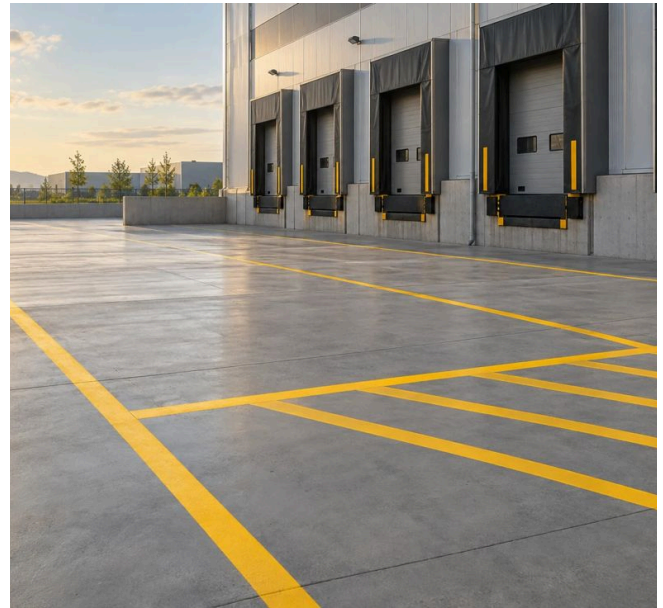
Colour range
RAL 9016 / RAL 1023

RAL 9016 · RAL 1023

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information z](#)



Binder
Chlorinated rubber

GLASS BEADS

Drop-on Glass Beads

Glass beads supplied for broadcasting onto road marking material. Select particle size distribution and coating type according to the paint system and project specification.



Packaging
25 kg bag

Application method
Drop-on



Material
Glass beads

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) »

GLASS BEADS

Premix Glass Beads

Glass beads supplied for incorporation into road marking material during mixing. Determine the particle size distribution and dosage according to the material formulation and project specification.



Packaging
25 kg bag

Application method
Premix



Material
Glass beads

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information >](#)

FLOOR COATINGS

Solvent-Free Clear Epoxy Primer

Two-component, solvent-free epoxy primer. Supplied clear; can be produced in the required colour on request. Used as the primer layer of epoxy floor coating systems.



Packaging

18 kg set · A: 12 kg + B: 6 kg

Appearance

Clear; coloured on request

Binder / type

Epoxy / solvent-free

Product name

RENGA PRIMER 1100

Components

Two-component

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

FLOOR COATINGS

Textured Epoxy Topcoat

Solvent-free epoxy topcoat producing an orange-peel textured finish. Plan the surface texture and layer thickness together with the application method. Request technical support for primer selection.



Packaging

24 kg set · A: 19 kg + B: 5 kg

Product name

RENGA TX

Finish

Gloss / orange-peel texture

Components

Two-component

Density

1,55 ± 0,05 kg/L

Solids content

100% by weight

Pot life

30–35 minutes at 23°C / 200 g

Consumption

500–600 g/m²

Touch dry

6–8 hours at 23 °C

Recoat time

24 hours at 23 °C

Full cure

7 days at 23 °C

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

FLOOR COATINGS

Epoxy Topcoat

Solvent-free epoxy topcoat for a smooth, glossy floor finish. Primer, layer structure and return-to-service time depend on surface conditions and project requirements.



Packaging

24 kg set - A: 19 kg + B: 5 kg

Finish

Smooth / gloss

Component densities

A: $1,70 \pm 0,10$ / B: $1,00 \pm 0,10$ kg/L

Product name

RENGA TC

Components

Two-component

Consumption

0.7–0.9 kg/m²

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

FLOOR COATINGS

Self-Levelling Epoxy

Two-component self-levelling epoxy floor coating. Surface preparation, a compatible primer and layer thickness form an integrated floor system and are selected for the project.



Packaging

24 kg set · A: 19 kg + B: 5 kg

Application characteristics

Self-levelling

Mixed density

1,45 ± 0,05 kg/L

Pot life

30–40 minutes at 23°C / 200 g

Product name

RENGA SL

Components

Two-component

Solids content

100% by weight

Consumption

1.5 kg/m² per 1 mm thickness

RAL 9016 · RAL 1023 · RAL 9017 · RAL 3020 · RAL 5015 · RAL 6001 · RAL 2004 · RAL 7040

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

FLOOR COATINGS

Polyurethane Primer

Low-viscosity, single-component polyurethane primer. Evaluate the substrate, moisture condition and topcoat compatibility when selecting the preparation layer of the coating system.



Packaging

25 kg · Single-component

Appearance

Clear yellow

Density

0,95 ± 0,05 kg/L

Storage temperature

+5–35 °C

Product name

RENGA PRIMER 1K

Components

Single-component

Viscosity

40–50 cP at 25°C

Shelf life

1 year

Colours, quantities and delivery conditions are agreed when ordering.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

INTERIOR AND EXTERIOR

Aura Silicone-Modified Gloss Interior Paint

The Aura range's silicone-modified paint for a glossy finish on interior walls.

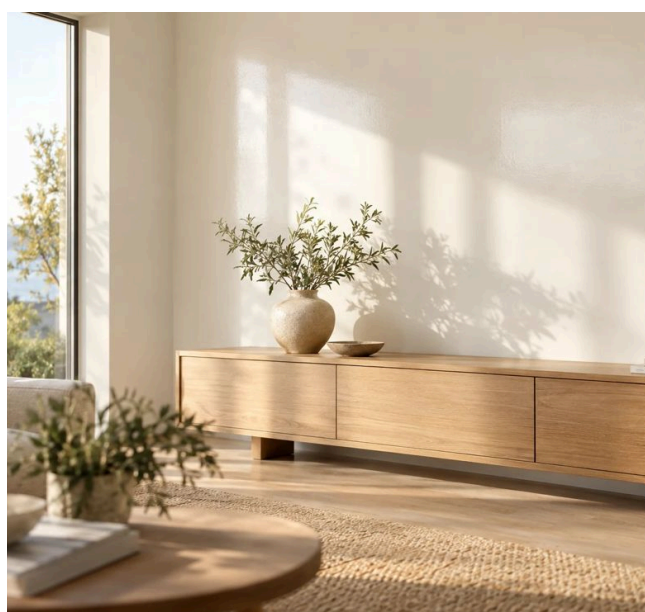


Product type

Water-based · Silicone-modified

Appearance

Gloss



Use

Interior walls

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) ↗

INTERIOR AND EXTERIOR

Aura Silicone-Modified Satin Interior Paint

The Aura range's silicone-modified paint for a satin appearance in interior spaces.



Product type
Water-based · Silicone-modified

Appearance
Satin



Use
Interior walls

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

INTERIOR AND EXTERIOR

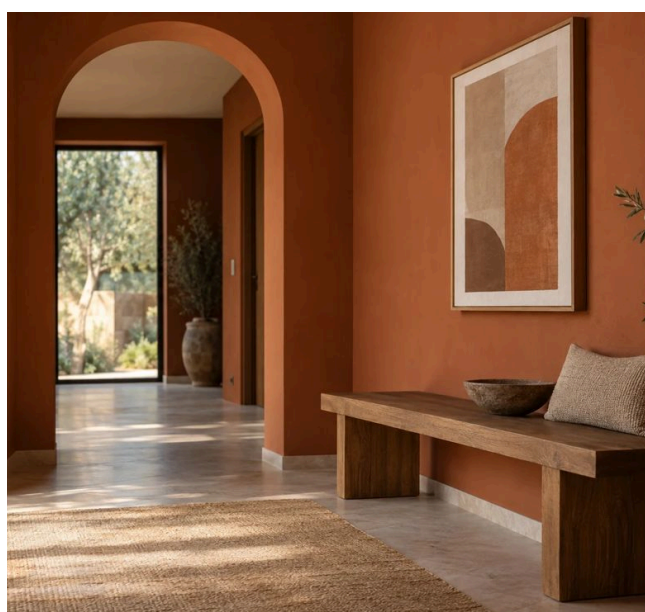
Soft Matte Silicone-Modified Interior Paint

Soft Matte silicone-modified paint for a matt finish on interior walls.



Product type
Acrylic copolymer · Silicone-modified

Appearance
Matt



Use
Interior walls

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) ↗

INTERIOR AND EXTERIOR

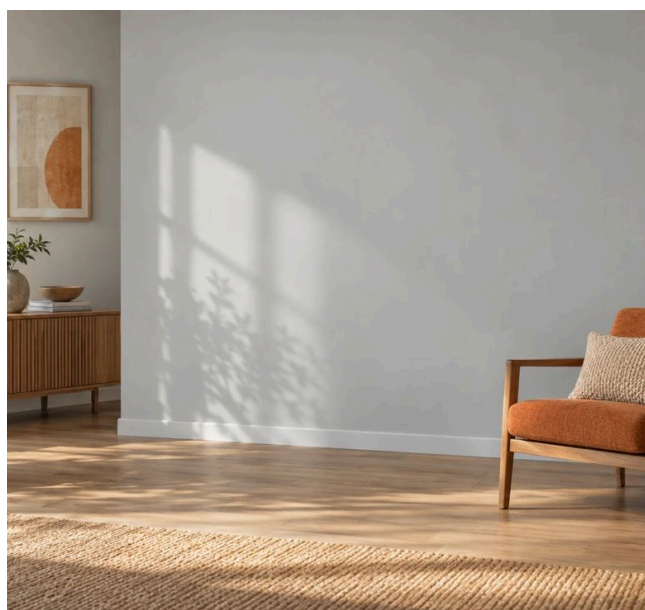
Joker Interior Emulsion Paint

Interior emulsion paint for colour and renovation work on internal walls.



Product type
Water-based

Appearance
Matt



Use
Interior walls

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

INTERIOR AND EXTERIOR

Super Ceiling Paint

Ceiling paint for painting and renovating indoor ceilings.



Product type
Acrylic-based

Appearance
White



Use
Ceilings

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

PRIMERS AND ANTI-CORROSION COATINGS

Glaze Tile Primer

A primer for preparing tiled surfaces before painting. Request product information to check substrate and topcoat compatibility.



Product type
Primer



Use
Tile surface preparation

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

INTERIOR AND EXTERIOR

Glaze Acrylic Exterior Paint

Acrylic-based paint for painting and renovating exterior walls.



Product type
Styrene-acrylic copolymer



Use
Exterior walls

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

INTERIOR AND EXTERIOR

Dinamik Textured Exterior Coating

Decorative exterior coating for a textured surface appearance.



Product type
Acrylic-based · Silicone-modified

Use
Exterior walls

Appearance
Textured / patterned

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

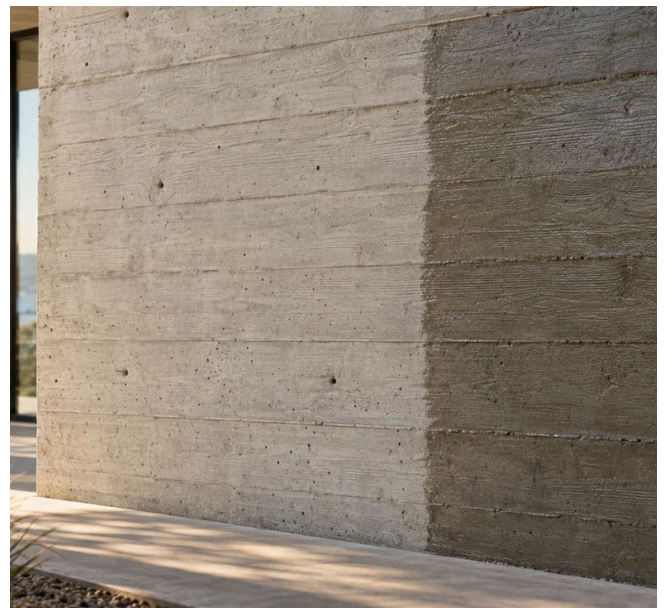
Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

PRIMERS AND ANTI-CORROSION COATINGS

Dinamik Fair-Faced Concrete Primer

Primer for preparing fair-faced concrete before subsequent coats.



Product type
Primer

Use
Fair-faced concrete / before plastering

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

PRIMERS AND ANTI-CORROSION COATINGS

Dinamik Silicone-Modified Facade Primer

Silicone-modified primer for surface preparation in interior and exterior paint systems.



Product type
Acrylic-based · Silicone-modified

Use
Interior and exterior walls

Appearance
Primer

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) ↗

INTERIOR AND EXTERIOR

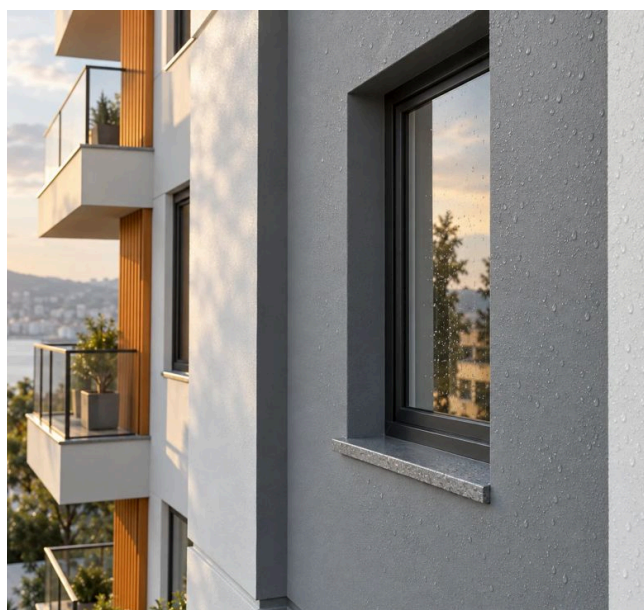
Turbo Silicone-Modified Exterior Paint

Silicone-modified paint for exterior colour and renovation work.



Product type
Acrylic-based · Silicone-modified

Appearance
Satin



Use
Exterior walls

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) ↗

DECORATIVE AND COMPLEMENTARY PAINTS

Gold Pearlescent Effect Paint

Decorative paint for a gold-toned pearlescent effect on walls.



Product type
Decorative effect paint

Appearance
Gold pearlescent



Use
Decorative wall surfaces

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

DECORATIVE AND COMPLEMENTARY PAINTS

Silver Pearlescent Effect Paint

Decorative paint for a silver-toned pearlescent effect on walls.



Product type
Decorative effect paint

Appearance
Silver pearlescent



Use
Decorative wall surfaces

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

DECORATIVE AND COMPLEMENTARY PAINTS

Su-Kes Waterproofing Coating

Su-Kes coating for surface insulation requirements. Request advice on the intended location and compatible coating system.



Product type
Liquid plastic coating



Use
Surface coating for insulation

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

PRIMERS AND ANTI-CORROSION COATINGS

Porolak Primer 1-7

Porolak Primer 1-7 for surface preparation before painting. Refer to the product technical data sheet for dilution and use.



Product type
Acrylic copolymer

Use
Plastered and filled surfaces

Appearance
Clear concentrated primer

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

PRIMERS AND ANTI-CORROSION COATINGS

Lux Enamel Anti-Corrosion Primer

Anti-corrosion primer for preparing metal surfaces before the paint system.



Product type
Solvent-based primer

Appearance
Grey / red



Use
Metal surfaces

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) ↗

DECORATIVE AND COMPLEMENTARY PAINTS

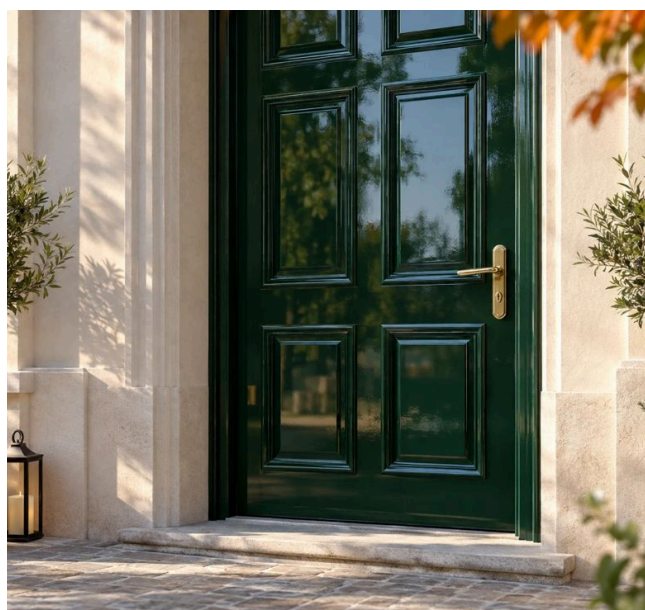
Lux Enamel Synthetic Topcoat

Lux Enamel synthetic paint for topcoating and renovation work.



Product type
Synthetic resin / alkyd

Appearance
Gloss



Use
Topcoat on suitably primed surfaces

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

FURNITURE COATINGS

Acrylic Matt Topcoat Varnish

Acrylic-based matt topcoat varnish for furniture and wood.



Product type

Acrylic

Appearance

Matt

Use

Furniture and wood

System

Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

FURNITURE COATINGS

PU Gloss Topcoat

Polyurethane-based gloss topcoat for solid and veneered wood.



Product type
Polyurethane

Appearance
Gloss

Use
Solid and veneered wood

System
Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

FURNITURE COATINGS

Acrylic Satin Topcoat Varnish

Acrylic-based satin topcoat varnish for furniture and wood.



Product type

Acrylic

Appearance

Satin

Use

Furniture and wood

System

Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

FURNITURE COATINGS

Acrylic Gloss Topcoat Varnish

Acrylic-based gloss topcoat varnish for furniture and wood.



Product type

Acrylic

Appearance

Gloss

Use

Furniture and wood

System

Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

FURNITURE COATINGS

PU White Primer

Polyurethane-based surface preparation product for MDF, chipboard, veneer and solid wood.



Product type
Polyurethane

Appearance
White primer

Use
MDF, chipboard, veneer and solid wood

System
Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

FURNITURE COATINGS

PU Satin Topcoat

Polyurethane-based satin topcoat for solid and veneered wood.



Product type
Polyurethane

Appearance
Satin

Use
Solid and veneered wood

System
Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

FURNITURE COATINGS

PU Matt Topcoat

Polyurethane-based matt topcoat for solid and veneered wood.



Product type
Polyurethane

Appearance
Matt

Use
Solid and veneered wood

System
Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

FURNITURE COATINGS

PU Panel Door Paint

Polyurethane-based matt topcoat for panel doors.



Product type
Polyurethane

Appearance
Matt

Use
Panel doors

System
Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

FURNITURE COATINGS

PU Satin Topcoat Varnish

Polyurethane-based satin topcoat varnish for furniture and wood.



Product type
Polyurethane

Appearance
Satin

Use
Furniture and wood

System
Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

FURNITURE COATINGS

PU Matt Topcoat Varnish

Polyurethane-based matt topcoat varnish for furniture and wood.



Product type
Polyurethane

Appearance
Matt

Use
Furniture and wood

System
Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

FURNITURE COATINGS

PU Super Gloss Varnish

Polyurethane-based gloss varnish for furniture and wood.



Product type
Polyurethane

Appearance
Gloss

Use
Furniture and wood

System
Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#)

FURNITURE COATINGS

PU Clear Sanding Sealer

Sanding sealer for preparing solid and veneered wood surfaces.



Product type
Sanding sealer

Appearance
Clear

Use
Solid and veneered wood

System
Two-component

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

FURNITURE COATINGS

Extra Cellulose Primer Thinner

Thinner for cellulose primer systems. Check compatibility with the selected paint, primer or varnish.



Product type
Thinner

Use
Cellulose primer systems

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

FURNITURE COATINGS

R9 Super Cellulose Topcoat Thinner

Thinner for cellulose topcoat systems. Check compatibility with the selected paint, primer or varnish.



Product type
Thinner

Use
Cellulose topcoat systems

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

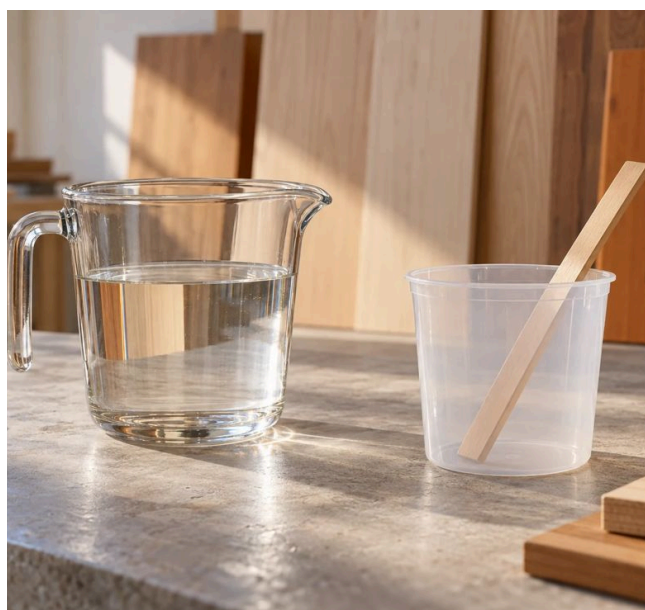
Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

FURNITURE COATINGS

PU Topcoat Thinner

Thinner for compatible topcoat systems. Check suitability for the selected paint, primer or varnish.



Product type
Thinner

Use
Compatible topcoat system

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

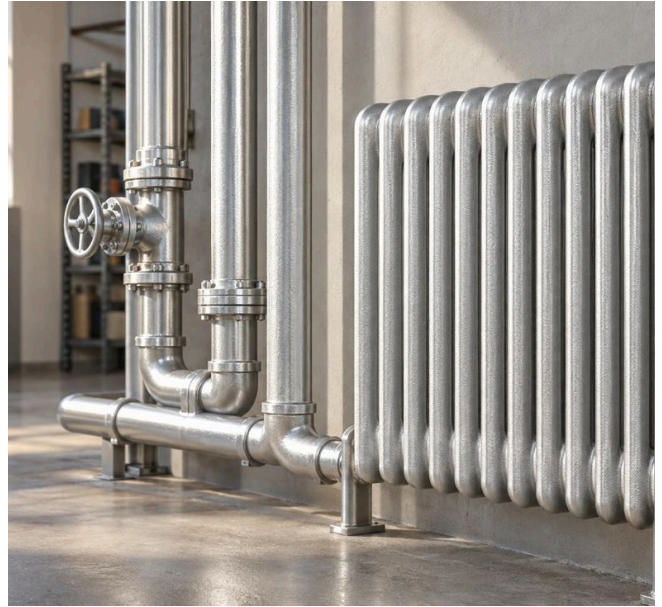
Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

INDUSTRIAL COATINGS AND THINNERS

Aluminium Paint

Topcoat paint providing a metallic finish on metal surfaces.



Product type
Topcoat paint

Use
Metal surfaces

Appearance
Metallic

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

INDUSTRIAL COATINGS AND THINNERS

Eko Industrial Anti-Corrosion Primer

Primer for preparing metal surfaces before topcoating.



Product type
Primer

Use
Metal surfaces

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

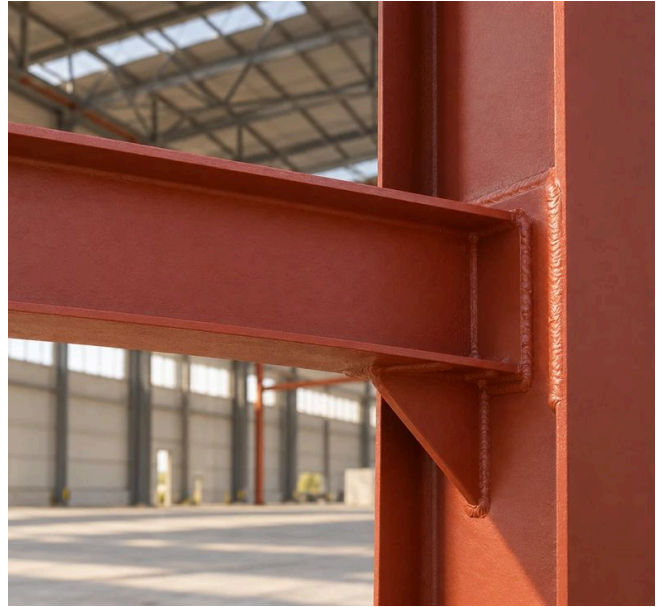
Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information »](#)

INDUSTRIAL COATINGS AND THINNERS

Industrial Anti-Corrosion Primer

Primer for preparing metal surfaces before topcoating.



Product type
Primer

Use
Metal surfaces

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

INDUSTRIAL COATINGS AND THINNERS

Eko Cellulose Thinner

Thinner for cellulose paint, primer and varnish systems. Check compatibility with the selected product.



Product type
Thinner

Use
Cellulose paint, primer and varnish systems

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

INDUSTRIAL COATINGS AND THINNERS

Extra Cellulose Thinner

Thinner for cellulose paint, primer and varnish systems. Check compatibility with the selected product.



Product type
Thinner



Use
Cellulose paint, primer and varnish systems

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

INDUSTRIAL COATINGS AND THINNERS

Gloss Metallic Effect Paint

Solvent-based decorative topcoat with a glossy metallic appearance.



Product type
Solvent-based

Appearance
Gloss / metallic

Use
Decorative topcoat

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

INDUSTRIAL COATINGS AND THINNERS

Rapid Satin Topcoat

Alkyd resin-based satin topcoat for metal surfaces.



Product type
Alkyd resin

Appearance
Satin

Use
Metal surfaces

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

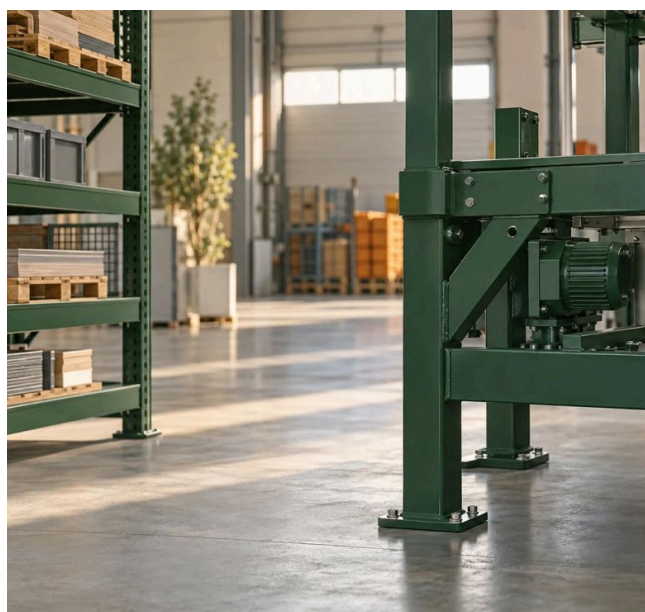
Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 

INDUSTRIAL COATINGS AND THINNERS

Rapid Matt Topcoat

Alkyd resin-based matt topcoat for metal surfaces.



Product type
Alkyd resin

Use
Metal surfaces

Appearance
Matt

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information ↗](#)

INDUSTRIAL COATINGS AND THINNERS

Rapid Gloss Topcoat

Alkyd resin-based gloss topcoat for metal surfaces.



Product type
Alkyd resin

Appearance
Gloss

Use
Metal surfaces

Check the substrate, existing coating and intended finish. Select surface preparation, primer and topcoat compatibility using the product technical data sheet.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

[Product information](#) 