

**PRODUCT
CATALOGUE**



Vivcolor

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Anti-Rust and Fast Drying Line



SINTORAPID

CODE 7BG4.B0001 WHITE

CODE 7BG4.(RAL)

Quick-drying industrial anti-rust primer with nitro and zinc phosphates. Suitable for protecting industrial bodywork, machine tools, construction and agricultural equipment. Overcoating with oleosynthetic enamels and quick-drying synthetic enamels is recommended. It offers good corrosion resistance, strong adhesion to ferrous surfaces, and high coverage.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Synth., Nitro	15-25% Nitro	5% synth.	6.5 m ² /kg	78 ± 1% (in weight)

PACKAGES

AVAILABLE COLOURS



STOCK

- ☐ WHITE
- ☐ RAL 7040
- ☐ RAL 7016
- ☐ RAL 7035
- ☐ RAL 9005

ZINCOFOSF

CODE 1BG4.ROSSOX OXIDE RED

CODE 1BG4.(RAL)

Quick-drying anti-rust primer based on zinc phosphates, formulated with glyceryl phthalate resins modified with phenolic compounds. The product can be overcoated with nitro-based products, quick-drying finishes and also with two-component topcoats.

For standard stock colours:

0.5 litre tins minimum 12 pieces (per colour)
2.5 litre tins minimum 4 pieces (per colour)

For custom colours:

0.5 litre tins minimum 24 pieces (per colour)
2.5 litre tins minimum 8 pieces (per colour)

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Synth., Nitro	15-20% Nitro	5-10% Synth.	6.5 m ² /kg 10 m ² /l	62 ± 1 (in weight)

PACKAGES

AVAILABLE COLOURS



STOCK

- ☐ OXIDE RED
- ☐ RAL 7001
- ☐ RAL 7035
- ☐ RAL 9005
- ☐ RAL 9010

RAL ON REQUEST



STOCK

- ☐ OXIDE RED
- ☐ RAL 7001
- ☐ RAL 9005
- ☐ RAL 9010

RAL ON REQUEST



ZINCOFOSF RUSTLINKER

CODE 1BG4KROSSOX OXIDE RED

CODE 1BG4K(RAL)

Zinc phosphate-based, ultra-fast drying, anti-corrosive primer for oxidised ferrous metals. Resistant to overcoating with nitro-based products. Thanks to its special formulation, it is suitable for treating any oxidised ferrous substrate that requires high protection and good adhesion for the subsequent finishing phase.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Synth., Nitro	15-20% Nitro	5-10% Synth.	6.5 m ² /kg	62 ± 1 (in weight)

PACKAGES

AVAILABLE COLOURS



STOCK

- ☐ OXIDE RED
- ☐ RAL 7001
- ☐ RAL 7035
- ☐ RAL 9005
- ☐ RAL 9010

RAL ON REQUEST



ZINCOFOSF H.S.

CODE UBG4.(RAL)

Single-component, quick-drying primer. Recommended for industrial bodywork applications on parts of earth-moving machinery, agricultural equipment, side panels, containers, and craftsmanship in general. It is characterised by low vapour emissions due to its high percentage of solids. The product can be overcoated with nitro-based products.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Synth., Nitro	5-10% Nitro	5% synth.	6.5 m ² /kg	68 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



AQUAZINC

CODE 9BI4WB0001

CODE 9BI4W(RAL)

Single-component water-based acrylic primer with zinc phosphates, offering excellent adhesion to ferrous substrates, galvanised steel, and aluminium. It can be overcoated with both water-based and solvent-based finishes.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Mains water	10-15% water	5% water	8 m ² /kg	43 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ WHITE

RAL ON REQUEST



RAPILUX

CODE 1MG1.(RAL)

Quick-drying topcoat enamel characterised by excellent adhesion to all iron and steel surfaces. It offers outstanding outdoor resistance, gloss, and excellent expansion. Recommended for painting agricultural machinery, industrial equipment, and construction materials in general.

*Optional

CATALYSIS RATIO

STANDARD	10%	HDR3.001
----------	-----	----------

*The fast-drying enamels can be accelerated by adding 10% HDR3.001 hardener to the mixture.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Synth. Nitro	10-15% Nitro	5-10% Synth	7 m ² /kg 8 m ² /l	63 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



SUPERLUX

CODE 1AG1.(RAL) GLOSS

CODE 1AG4.(RAL) MATT

Quick-drying enamel with excellent resistance to sagging. Ideal for painting earth-moving machinery, industrial equipment, and general construction applications, where high aesthetic standards and resistance to common operating conditions are required.

*Optional

CATALYSIS RATIO

STANDARD	10%	HDR3.001
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*The fast-drying enamels can be accelerated by adding 10% HDR3.001 hardener to the mixture.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Synth. Nitro	10-20% Nitro	5-10% Synth	7 m ² /kg	70 ± 1% (in weight)

PACKAGES



Min 1 box
4 pieces

Min 2 boxes
8 pieces

AVAILABLE COLOURS

RAL ON REQUEST



SUPERLUX 96000 ZINC-COATED SINGLE COAT CODE 1AG2.(RAL)

Synthetic enamel with 65-75 gloss, providing good adhesion to ferrous materials and excellent resistance to weathering. It can be used as a single-coat finish on iron and/or steel items, or as a semi-gloss topcoat over suitable primed substrates.

*Optional

CATALYSIS RATIO

STANDARD	10%	HDR3.001
*The fast-drying enamels can be accelerated by adding 10% HDR3.001 hardener to the mixture.		

SUPERLUX S.G. REFLECTING ALUMINIUM CODE 1HG2.00101

Semi-gloss aluminium topcoat enamel, suitable for applications on industrial equipment (e.g. pipes, flues) or for painting roofs as protection against sunlight.

*Optional

CATALYSIS RATIO

STANDARD	10%	HDR3.001
*The fast-drying enamels can be accelerated by adding 10% HDR3.001 hardener to the mixture.		

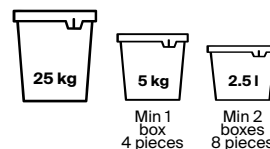
IRONMETAL CODE 1DG4.

Single-component, quick-drying micaceous enamel, suitable for spray application. Ideal for painting railings, garden items, and generally any ferrous surface. The product is especially suitable where enhanced corrosion protection is required.

For colour reference, see the **Chrome and Micaceous Iron Colour Chart**

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Synth. Nitro	10-20% Nitro	5-10% Synth	7 m ² /kg	75 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Dil. Synth.	10-15% Synth.	N/A	7 m ² /kg 8/9 m ² /l	40 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

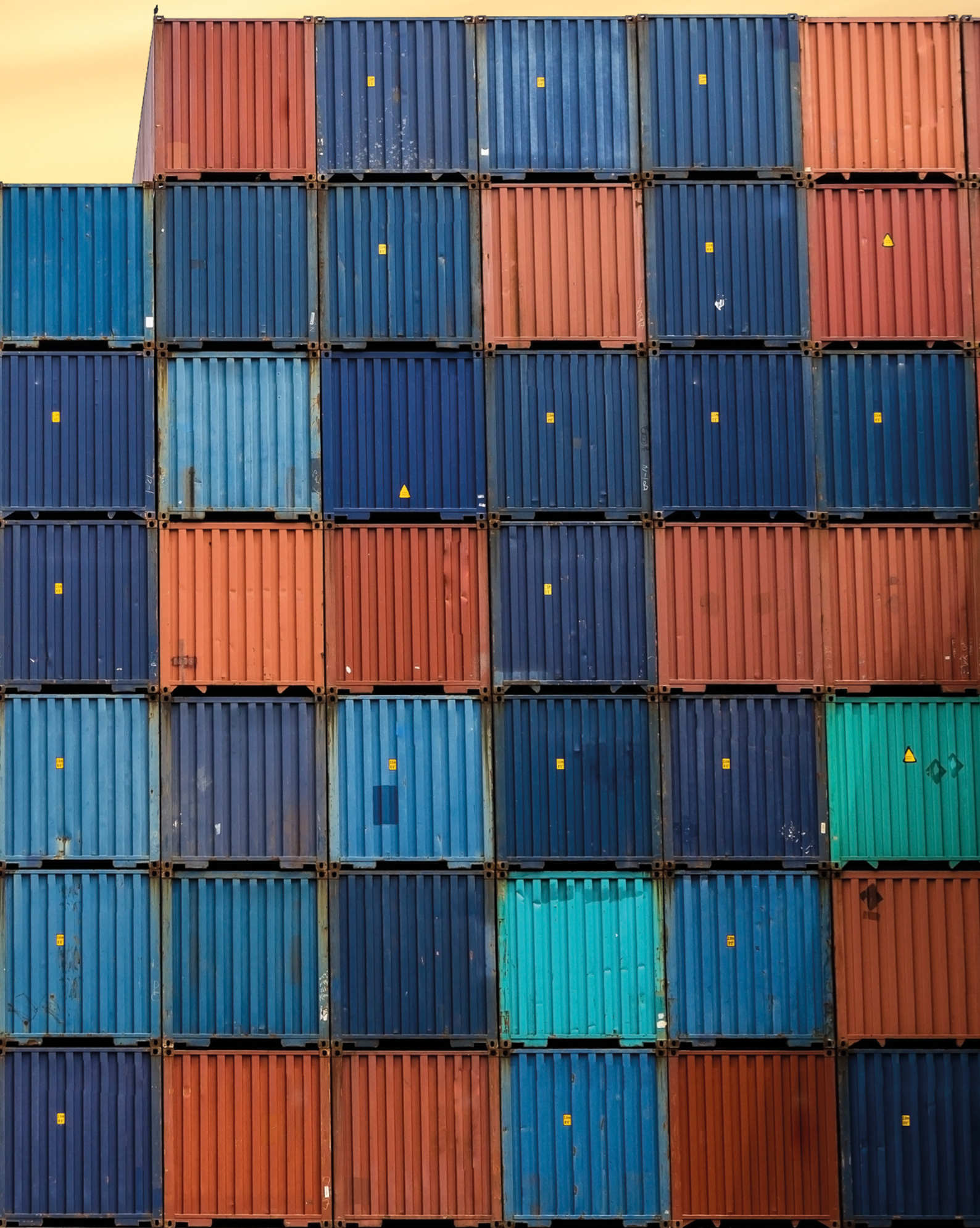
☐ ALUMINIUM

Tools	Dilution	Dilution with spray	Coverage	Dry yield
				
Spray	Dil. Nitro	15-20% Nitro	6.5 m ² /kg 9 m ² /l	70 ± 1% (in weight)

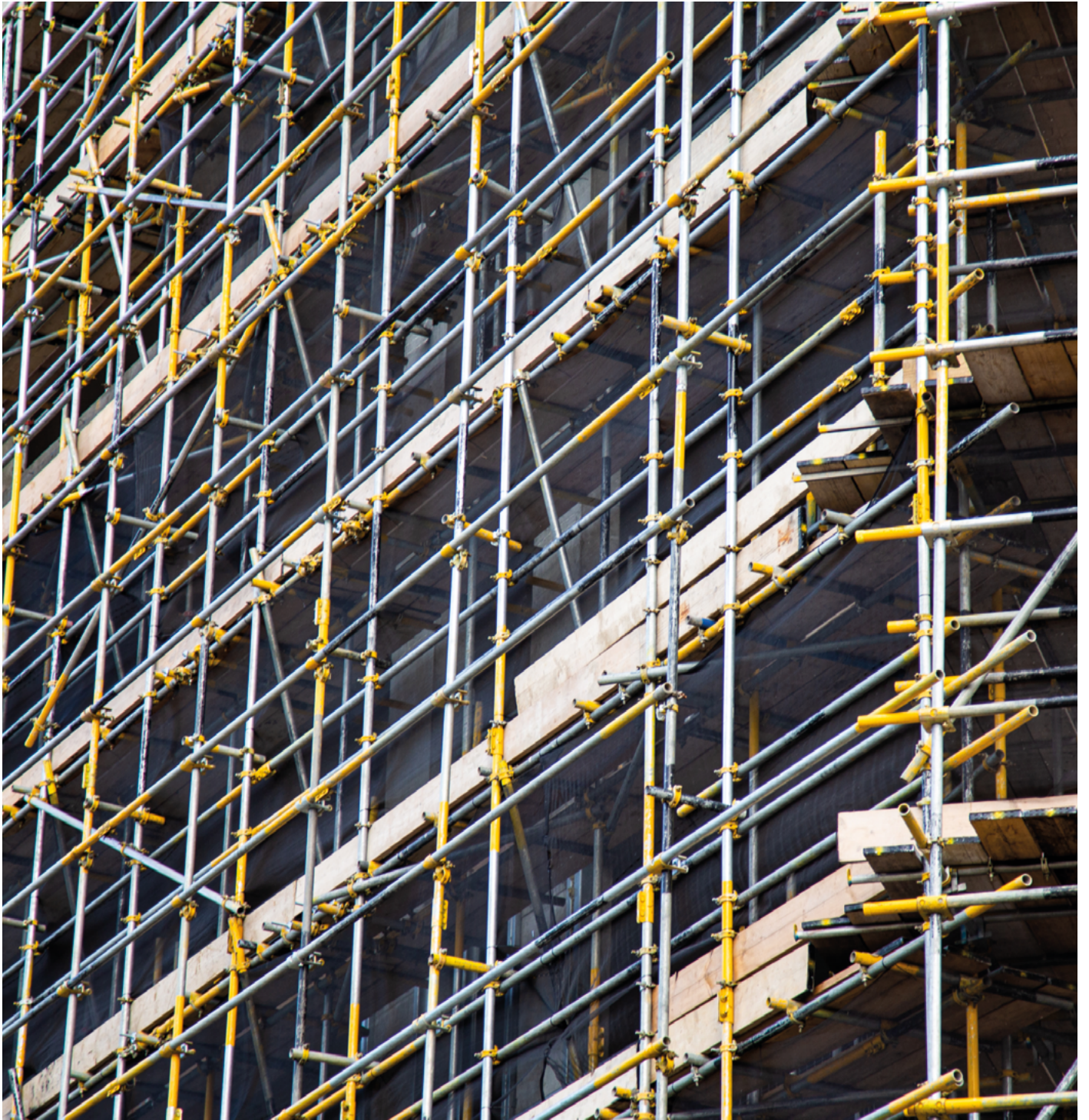
PACKAGES







Nitro Line



NITROVIV

CODE 4AG1.(RAL) GLOSS

CODE 4AG4.(RAL) MATT

Ultra-fast drying nitro-synthetic topcoat enamel with good general properties. Recommended for finishing indoor metal items.

0.75l tins minimum 24 pieces (per colour)

2.5l tins minimum 8 pieces (per colour)

5kg tins minimum 4 pieces (per colour)

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Nitro	20% Nitro	N/A	9.5 m ² /kg	42 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS	
 20 kg  2.5 l  0.75 l	STOCK	RAL ON REQUEST
	☐ RAL 9005	

NITROVIV WHEEL ALUMINIUM

CODE 4HG1.000AR

Our wheel aluminium enamel is ideal where excellent coverage, rapid curing, and ease of application are required. It is used for painting wheel rims.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Nitro	15-20% Nitro	N/A	9.5 m ² /kg	42 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS	
 20 kg  2.5 l  0.75 l	STOCK	RAL ON REQUEST
	☐ ALUMINIUM	

NITROVIV ZAPON

CODE 4ZG1.BIANC

WHITE

CODE 4ZG1.ROSS

RED

CODE 4ZG1.BLU

BLUE

CODE 4ZG1.TRASP

TRANSPARENT

Glossy transparent paint based on nitrocellulose, with ultra-fast drying, suitable for protecting ferrous materials and cutting dies.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Nitro	20% Nitro	N/A	9.5 m ² /kg	42 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS	
 20 kg	STOCK	RAL ON REQUEST
	☐ WHITE ☐ RED ☐ BLUE ☐ TRANSP	

IDROZAPON

CODE 9ZG1WTRASP

TRANSPARENT

CODE 9ZG1WBIANC

WHITE

CODE 9ZG1WNERO

BLACK

CODE 9ZG1WROSS

RED

CODE 9ZG1WBLU

BLUE

Water-based topcoat enamel with excellent covering power, good anticorrosive properties, and rapid drying. SUITABLE FOR APPLICATION ON: iron, aluminium, galvanised iron, light alloys, and concrete substrates. The presence of substances such as grease, oil, grime, as well as rust and mill scale, on the surface is not permitted.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Dem. water	5-10% Dem. water	5% dem. water	7-8 m ² /kg	42 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS	
 25 kg	STOCK	RAL ON REQUEST
	☐ TRANSPARENT ☐ WHITE ☐ BLACK ☐ RED ☐ BLUE	

Epoxy Line



VIVEPOX SINGLE-COMPONENT PRIMER

CODE 0BG4.(RAL)

Epoxy anticorrosive primer for metal surfaces, providing strong adhesion for subsequent paint coats on difficult substrates such as galvanised sheets and alloys in general. Excellent adhesion even on glass.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Synth. Nitro	15-20% Nitro	10% Synth	6.8 m ² /kg	68 ± 2% (in weight)

PACKAGES	AVAILABLE COLOURS	
	STOCK	RAL ON REQUEST
	☐ RAL 7046	

VIVEPOX ALFA PRIMER

CODE 5KG4.R7035

CODE 5KG4.B0001

Two-component industrial epoxy-polyamide primer with zinc phosphates, serving as a corrosion inhibitor, for ferrous surfaces. Suitable as a primer for metal surfaces.

CATALYSIS RATIO		
STANDARD	20%	HDR5N020
FAST	20%	HDR5R020

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy Nitro	10-20% Nitro	5-10% Epoxy	4.5 m ² /kg	76 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS	
	STOCK	
	☐ RAL 7035 ☐ WHITE	

VIVEPOX TIXO PRIMER

CODE 5XG4.B0001 WHITE

CODE 5XG4.ROSSOX OXIDE RED

CODE 5XG4.(RAL)

Two-component epoxy primer with zinc phosphates, serving as a corrosion inhibitor, for ferrous surfaces, suitable as a primer for metal substrates. Its thixotropic modification allows the product to be applied at high film thicknesses without the usual problems of sagging or run lines. Used as a primer coat in paint cycles for industrial metalwork and engineering, particularly for machinery intended for heavy-duty use where a high film thickness and outstanding anticorrosive properties are required.

CATALYSIS RATIO		
STANDARD	20%	HDR5N020
FAST	20%	HDR5R020

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy, nitro	10-20% Nitro	5-10% Epoxy	4.5 m ² /kg	76 ± 2% (in weight)

PACKAGES	AVAILABLE COLOURS	
	STOCK	RAL ON REQUEST
	☐ WHITE ☐ OXIDE RED ☐ RAL 7001 ☐ RAL 7035 ☐ RAL 9005 ☐ RAL 9010	
 	☐ RAL 7001 ☐ RAL 7035 ☐ RAL 9010	

VIVEPOX TIXO HYBRID PRIMER

CODE 5XG4H(RAL)

Two-component epoxy-polyamide primer with zinc phosphates, acting as a corrosion inhibitor for ferrous surfaces, suitable as a primer for difficult metal substrates such as galvanised sheets, aluminium, light alloys, etc. Thanks to its organosilane modification, it can also be used as a primer for ceramic surfaces.

CATALYSIS RATIO		
STANDARD	20%	HDR5N020
FAST	20%	HDR5R020

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy Nitro	10-20% Nitro	5-10% Epoxy	8.5 m ² /kg	75 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS	
	STOCK	RAL ON REQUEST
	☐ RAL 7035	

ALTOPOX HS

CODE BIG4.B0001

ALTOPOX is a two-component epoxy paint suitable for use in thick, waterproof, and protective coatings for tanks or containers made of iron or concrete, designed to hold substances such as industrial water, wastewater, acidic or alkaline solutions. The chemical and physical properties of the cured paint provide good resistance to chemical agents, film elasticity, and durability.

CATALYSIS RATIO		
STANDARD	25%	HDRB.H001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Epoxy	20% Epoxy	N/A	5-6 m ² /kg 6-7 m ² /l	88 ± 1% (in weight) 83 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS	
	STOCK	
	☐ WHITE	

VIVEPOX RUSTLINKER PRIMER

CODE 5XG4KB0001 WHITE
CODE 5XG4KROSSOX OXIDE RED
CODE 5XG4K(RAL)

Two-component epoxy-polyamide primer specifically formulated for direct application to oxidised ferrous substrates. Due to its unique ability to protect and convert rust, it is particularly recommended for substrates exposed to corrosive atmospheres, and for use in the chemical, petrochemical, food, marine, construction, and industrial bodywork sectors. When used in combination with epoxy, polyurethane, quick-drying finishes, etc., it is mainly employed for on-site maintenance work where it is not possible to sandblast the substrate.

CATALYSIS RATIO		
STANDARD	20%	HDR5N020
FAST	20%	HDR5R020

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy Nitro	10-20% Nitro	5-10% Epoxy	8.5 m ² /kg	72 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS	
	STOCK	RAL ON REQUEST
	☐ WHITE ☐ OXIDE RED ☐ RAL 7001 ☐ RAL 7035 ☐ RAL 9005 ☐ RAL 9010	

VIVEPOX OIL-PROOF PRIMER

CODE 5BG4AB0001 WHITE
CODE 5BG4AROSSOOX OXIDE RED
CODE 5BG4A(RAL)

Two-component epoxy primer with a matt finish, suitable for dust-proofing and oil-proofing treatments of concrete floors, cement-based substrates, and ferrous surfaces in general.

CATALYSIS RATIO

STANDARD	20%	HDR5N020
FAST	20%	HDR5R020

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy	10-20% Epoxy	5-10% Epoxy	8 m ² /kg	72 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

- ☐ WHITE
- ☐ OXIDE RED
- ☐ RAL 7001
- ☐ RAL 7035
- ☐ RAL 9005
- ☐ RAL 9010

RAL ON REQUEST



VIVEPOX FLOOR PRIMER

CODE 5BG4PB0001 WHITE
CODE 5BG4PROSSOOX OXIDE RED
CODE 5BG4P(RAL)

Two-component epoxy-polyamide primer with zinc phosphates, serving as a corrosion inhibitor for ferrous surfaces, suitable as a primer for very difficult metal substrates. Thanks to its organosilane modification, it can also be used as a primer for ceramic surfaces.

CATALYSIS RATIO

STANDARD	20%	HDR5N020
FAST	20%	HDR5R020

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy Nitro	10-20% Nitro	5-10% Epoxy	4.5 m ² /kg	76 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

- ☐ WHITE
- ☐ OXIDE RED
- ☐ RAL 7001
- ☐ RAL 7035
- ☐ RAL 9005
- ☐ RAL 9010

RAL ON REQUEST



VIVEPOX EPOXY-VINYL PRIMER

CODE 5VG4(RAL)

Corrosion-inhibiting primer intended for protecting iron. Suitable as an adhesion primer for aluminium, galvanised sheet metal and light alloys. The vinyl modification allows overcoating with other enamels even after several months.

CATALYSIS RATIO

STANDARD	20%	HDR5N020
FAST	20%	HDR5R020

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy Nitro	10-20% Nitro	5-10% Epoxy	8.5 m ² /kg	72 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

- ☐ RAL 7035

RAL ON REQUEST



VIVTAR EPOX BLACK

CODE 5IG4.N0001 COMP. A: 20 KG
CODE HDR5.SL234COMP. B: 20 KG

High solids epoxy coating for waterproof protection of steel and concrete.

CATALYSIS RATIO

STANDARD	100%	HDR5.SL234
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy	5% Epoxy	5% Epoxy	4.5 m ² /kg	80 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

- ☐ BLACK

VIVTAR EPOX COLOURED

CODE 5IG4.(RAL) **COMP. A: 25 KG**

CODE HDR5.SL234 **COMP. B: 20KG**

High solids epoxy coating for waterproof protection of steel and concrete.

CATALYSIS RATIO

STANDARD	80%	HDR5.SL234
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy	5% Epoxy	5% Epoxy	4.5 m ² /kg	80 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVEPOX FEOX PRIMER

CODE 5DG4.FEOX

Two-component epoxy-polyamide primer/intermediate serving as a corrosion inhibitor with a barrier and filler effect. It is suitable for exposure in corrosive environments, in the chemical and petroleum industries, the food sector, the marine industry, construction, and industrial vehicle bodywork.

CATALYSIS RATIO

STANDARD	20%	HDR5N020
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FAST	20%	HDR5R020
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy Nitro	15-25% Nitro	5-10% Epoxy	8.5 m ² /kg	76 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ OXIDE GREY

VIVEPOX ENAMEL

CODE 5AG1.(RAL) GLOSS

CODE 5AG4.(RAL) MATT

Enamel suitable for the protection of machinery and manufactured items in general that are permanently exposed to heavy industrial atmospheres. It has excellent resistance to greases, oils, organic solvents, etc. Its use is not recommended for coating systems on substrates exposed to the elements.

CATALYSIS RATIO

STANDARD GLOSS	20%	HDR5N100
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FAST GLOSS	20%	HDR5R100
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SEMI-GLOSS/SATIN	20%	HDR5.SL131
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STANDARD MATT	20%	HDR5N100G4
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FAST MATT	20%	HDR5R100G4
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy	10-20% Epoxy	5-15% Epoxy	5-7 m ² /kg	78 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVEPOX OIL-PROOF ENAMEL

CODE 5AG1A(RAL)

Two-component epoxy-polyamide topcoat particularly suitable for use in contact with aggressive oils such as hydraulic fluid. It provides excellent adhesion on metal surfaces. It is used for painting machine tools or items exposed to heavy industrial atmospheres.

CATALYSIS RATIO

STANDARD	20%	HDR5N100
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FAST	20%	HDR5R100
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller, spray	Epoxy	10-20% Epoxy	5-15% Epoxy	5-7 m ² /kg	78 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVEPOX EPOXY-VINYL ENAMEL

CODE 5VG1(RAL)

Two-component enamel with high adhesion on various types of substrates. The vinyl modification improves drying speed and resistance to chalking, and allows overcoating even after several months.

CATALYSIS RATIO

STANDARD	20%	HDR5N100
FAST	20%	HDR5R100

Tools Dilution Dilution with spray Dilution with roller Coverage Dry yield



Brush, roller, spray

Epoxy

5-10% Epoxy

5-10% Epoxy

5-7 m²/kg

60 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVEPOX FLOOR ENAMEL

CODE 5AG1P(RAL) GLOSS

CODE 5AG4P(RAL) MATT

Two-component epoxy-polyamide topcoat with high resistance to water and contact with oils, solvents, petrol, acids and alkalis. This particular enamel is suitable for application on concrete and industrial floors, providing significant hardness to the coated surface. The textured version has excellent anti-slip properties. The product is not recommended as a finish for exterior use where high aesthetic standards are required.

CATALYSIS RATIO

STANDARD GLOSS	20%	HDR5N100
FAST GLOSS	20%	HDR5R100
SEMI-GLOSS/SATIN	20%	HDR5.SL131
STANDARD MATT	20%	HDR5N100G4
FAST MATT	20%	HDR5R100G4

Tools Dilution Dilution with spray Dilution with roller Coverage Dry yield



Brush, roller, spray

Epoxy

10-20% Epoxy

10-15% Epoxy

5-7 m²/kg

78 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



PITHOSTOP NON-TOXIC EPOXY ENAMEL

CODE 5AG1.SL485 WHITE

CODE 5AG1.SL497 OXIDE RED

CODE 5AG1.SL498 OCHRE YELLOW

Two-component "benzyl alcohol free" epoxy-ceramic paint, designed for food contact. It is free from solvents, free and combined aromatic amines, and butyl phthalate-based plasticisers. The product is certified for direct, continuous and prolonged contact with all types of foodstuffs, both liquid and solid. PITHOSTOP is mainly used for lining/vitrification of the interior of tanks storing drinking water, grain silos, wine vats or tubs, tanks for storing vegetable oils, cold stores, etc. Further information is given in our technical data sheet.

CATALYSIS RATIO

STANDARD	40%	HDR5.SL485
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Tools Dilution Dilution with spray Dilution with roller Coverage Dry yield



Brush, roller, spray

Ethyl alcohol

0-3% Alcohol

0-3% Alcohol

400 g/m²

100 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

- ☐ WHITE
- ☐ OXIDE RED
- ☐ OCHRE YELLOW

VIVEPOX PRIMER 2K WB

CODE 5BG4WB0001

CODE 5BG4W(RAL)

Water-based primer with excellent covering power, good anticorrosive properties, and rapid drying. SUITABLE FOR APPLICATION ON: Iron, Aluminium, Galvanised Iron, Light Alloys, and cementitious substrates. The presence of substances such as grease, oils, grime, as well as rust and mill scale, on the substrate is therefore not tolerated.

CATALYSIS RATIO

STANDARD	50%	HDR5W020
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Dem. water	5-10% Dem. water	0.5% dem. water	5-6 m ² /kg	65 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ WHITE

RAL ON REQUEST



VIVEPOX FLOOR PRIMER 2K WB

CODE 5BG4WP(RAL)

CODE 5BG4WPB0001

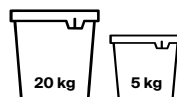
Primer for the protection and colouring of cementitious surfaces with high penetrability. It guarantees overcoating with solvent-based acrylic and polyurethane paints.

CATALYSIS RATIO

STANDARD	50%	HDR5W020
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Dem. water	5-10% Dem. water	0.5% dem. water	5-6 m ² /kg	65 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ WHITE

RAL ON REQUEST





Polyurethane Line



VIVPUR TRANSPARENT GLOSS 2K

CODE 3TG1

Glossy two-component transparent polyurethane topcoat with excellent weatherability, maximum resistance to chemical agents, very low flammability, high elasticity, and excellent gloss retention.

CATALYSIS RATIO

STANDARD	60%	HDR3.001
NON-YELLOWING	60%	HDR3.002
FAST	60%	HDR3R001

Tools Dilution Dilution with spray Dilution with roller Coverage Dry yield

					
Spray	Dil. polyur.	10% polyur.	N/A	7.5 m ² /kg	59 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ TRANSPARENT

VIVPUR GLOSS LX

CODE 3AG1T(RAL)

Two-component polyurethane topcoat distinguished by its high gloss and hardness. It offers excellent weatherability and maximum resistance to chemical agents. Compared to Vivpur Gloss, this product can achieve a maximum gloss level of around 95-98.

CATALYSIS RATIO

STANDARD	50%	HDR3.001
NON-YELLOWING	50%	HDR3.002
FAST	50%	HDR3R001
TEXTURED	20%	HDR3.010
CONCENTRATED	20%	HDR3.010

Tools Dilution Dilution with spray Dilution with roller Coverage Dry yield

					
Brush, roller and spray	Dil. polyur.	10% polyur.	5% polyur.	8.5 m ² /kg	62 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVPUR GLOSS

CODE 3AG1(RAL)

Glossy two-component polyurethane topcoat with excellent weatherability, maximum resistance to chemical agents, very low flammability, high elasticity, excellent gloss and colour retention, and good coverage. This enamel is particularly suitable for combined epoxy (primer) – polyurethane (topcoat) systems, in order to achieve maximum adhesion to the substrate and resistance to aggressive agents in all types of applications: from painting industrial machinery to finishing elements where special aesthetic qualities and/or durability are required.

CATALYSIS RATIO

STANDARD	50%	HDR3.001
NON-YELLOWING	50%	HDR3.002
FAST	50%	HDR3R001
TEXTURED	20%	HDR3.010
CONCENTRATED	20%	HDR3.010

Tools Dilution Dilution with spray Dilution with roller Coverage Dry yield

					
Brush, roller and spray	Dil. polyur.	10% polyur.	5% polyur.	8.5 m ² /kg	62 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVPUR G 35

CODE 3AG3.(RAL)

Two-component semi-matt (G 35) polyurethane topcoat with excellent weatherability, maximum resistance to chemical agents, very low flammability, high elasticity, and excellent coverage. This enamel is particularly suitable for combined epoxy (primer) – polyurethane (topcoat) systems, in order to achieve maximum adhesion to the substrate and resistance to aggressive agents in all types of applications: from painting industrial machinery to finishing elements where special aesthetic qualities and/or durability are required.

CATALYSIS RATIO

STANDARD	50%	HDR3.G35	25-35 GLOSS
STANDARD	50%	HDR3.001	50-60 GLOSS
CONCENTRATED	20%	HDR3.010	50-60 GLOSS

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Dil. polyur.	10% polyur.	5-10% polyur.	9 m ² /kg	60 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVPUR G 10

CODE 3AG4.(RAL)

Matt polyurethane topcoat with excellent chemical and physical resistance, colour retention, and lasting gloss level stability.

CATALYSIS RATIO

STANDARD	50%	HDR3.G35	5-10 GLOSS
CONCENTRATED	20%	HDR3.010	20-25 GLOSS

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Dil. polyur.	10-15% polyur.	5-10% polyur.	9 m ² /kg	62 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVPUR HIGH COVERAGE

CODE 3EG1.(RAL)

Two-component polyurethane topcoat with high covering power for the most difficult colours such as yellows and oranges. It meets the highest standards in terms of coverage, tone, gloss, weatherability, and resistance to chalking.

CATALYSIS RATIO

STANDARD	50%	HDR3.001
NON-YELLOWING	50%	HDR3.002

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Dil. polyur.	10% polyur.	5% polyur.	7.5 m ² /kg	65 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



CARFLEX

CODE 3PG1.(RAL)

Topcoat paint suitable for coating chassis or manufactured items in general where high weatherability is required.

CATALYSIS RATIO

STANDARD	30%	HDR3.001
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Synth. Nitro	10% Nitro	5-10% Synth	8.5 m ² /kg	55 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



POLIVIV PRIMER 2K WB

CODE PBG4WB0001

Two-component polyester water-dilutable primer suitable for coating ferrous substrates. It is used in low-VOC systems where high corrosion resistance is required. Maximum performance is achieved when combined with a coat of our VIVPUR 2K WB enamel.

CATALYSIS RATIO

STANDARD	10%	HDR3W001
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Dem. water	5-10% dem. water	5% dem. water	7 m²/kg	62 ± 2% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ BASIC WHITE

VIVPUR 2K WB TRANSPARENT

CODE 3TG1W00001

Two-component water-based transparent polyurethane topcoat with excellent weatherability and outstanding gloss retention. VIVPUR WB is particularly suitable for the general finishing of items requiring specific aesthetic qualities and/or durability.

CATALYSIS RATIO

STANDARD	35%	HDR3W001
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Dem. water	5-10% Dem. water	5% dem. water	10 m²/kg	30 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ TRANSPARENT GLOSS

VIVPUR 2K WB

CODE 3AG1W(RAL)

CODE 3AG1WB0001

Two-component water-based polyurethane topcoat with excellent weatherability and outstanding gloss retention. VIVPUR WB is particularly suitable for the general finishing of items requiring specific aesthetic qualities and/or durability.

CATALYSIS RATIO

STANDARD	35%	HDR3W001
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Dem. water	5-10% Dem. water	5% dem. water	10 m²/kg	35 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ WHITE

RAL ON REQUEST



VIVPUR 2K WB FLOORING

CODE 3AG1WP(RAL)

Product formulated with latest-generation, non-yellowing, two-component polyurethane resins. These systems are used as protective coatings for both interior and exterior flooring, providing high resistance to foot and vehicle traffic. The product, which is completely impermeable, is used in industrial sectors, especially in the food industry, as well as in shopping centres, gyms, and garages.

CATALYSIS RATIO

STANDARD	35%	HDR3W001
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Dem. water	5-10% Dem. water	5% dem. water	10 m²/kg	35 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST







Acrylic Line



ACRIVIV PRIMER CODE 2BG4.(RAL)

Two-component undercoat paint, dry sandable, with advanced technological properties, very low flammability, and good elasticity. The product, featuring excellent filling power, is recommended as a primer for painting plastic and metallic/ferrous substrates in industrial bodywork. The applied paint produces a matt film.

CATALYSIS RATIO

STANDARD	25%	HDR2.003
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Nitro Thinner	10-20% Nitro	N/A	7 m ² /kg	70 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK	RAL ON REQUEST
☐ RAL 9018 ☐ RAL 9005	

ACRIVIV TRANSPARENT PRIMER CODE 2TG1.00ACP

Two-component transparent acrylic with excellent adhesion to iron, galvanised iron, and aluminium. This product is recommended for applications where, as a fundamental requirement, it must be possible to overcoat with enamels of any type, even after several months.

CATALYSIS RATIO

STANDARD	10%	HDR2.001
FAST	10%	HDR2R001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-20% acrylic	N/A	11 m ² /kg	29 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK
☐ TRANSPARENT

ACRIVIV SPECIAL STAINLESS STEEL PRIMER CODE 2BG4I.(RAL)

Two-component anti-corrosive primer with advanced technical characteristics, good elasticity, good sandability, and very low flammability. The product, with excellent covering power, is suitable for painting metal substrates such as light alloys, galvanised iron, and stainless steel. It does not require an adhesion-promoting primer or abrasive surface treatment. It is used in combination with acrylic-polyurethane or polyurethane topcoats. Also suitable for "wet-on-wet" processes.

CATALYSIS RATIO

STANDARD	25%	HDR2.003
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Nitro Thinner	10-20% Nitro	N/A	7 m ² /kg	70 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK	RAL ON REQUEST
☐ RAL 9018 ☐ RAL 9005	

ACRIVIV 70.00 COLOURED GLOSS CODE 2AG1.(RAL)

Two-component acrylic-polyisocyanate topcoat enamel with extremely high resistance, elasticity, coverage, and gloss. It is recommended for industrial use in painting plastic substrates, metal alloys, galvanised iron, and other ferrous materials, after the application of our specific primers. The applied film is glossy (approximately 95 gloss), with a soft touch and excellent scratch resistance.

CATALYSIS RATIO

STANDARD	25%	HDR2.001
FAST	25%	HDR2R001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10% Acrylic	N/A	10 m ² /kg	57 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS



ACRIVIV 70.00 SPECIAL STAINLESS STEEL GLOSS CODE 2AG1(RAL)

Glossy two-component coloured topcoat, particularly recommended for direct painting of metal substrates and stainless steel after degreasing.

CATALYSIS RATIO

STANDARD	25%	HDR2.001
FAST	25%	HDR2R001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10% Acrylic	N/A	10 m ² /kg	57 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



ACRIVIV 70.00 TRANSPARENT CODE 2TG1 TRANSPARENT GLOSS CODE 2TG2 TRANSPARENT SEMI-GLOSS CODE 2TG3 TRANSPARENT SEMI-MATT CODE 2TG4 TRANSPARENT MATT

Two-component acrylic clear coat for metals, with excellent resistance to weathering, good passivating properties, good elasticity, and outstanding gloss retention. The product is particularly recommended for industrial use and for decorative objects.

CATALYSIS RATIO

GLOSS	30%	HDR2.001
SEMI-GLOSS	25%	HDR2H097
SEMI-MATT	25%	HDR2H097
MATT	25%	HDR2H097

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-20% Acrylic	N/A	9 m ² /kg	55 ± 1% (in weight)

PACKAGES

2TG2/2TG3/2TG4



2TG1



ACRIVIV 70.00 SPECIAL STAINLESS STEEL TRANSPARENT CODE 2TG1I/2TG2I/2TG3I/2TG4I

Two-component clear topcoat, particularly recommended for direct painting of metal substrates and stainless steel after degreasing.

CATALYSIS RATIO

GLOSS	30%	HDR2.001
SEMI-GLOSS	25%	HDR2H097
SEMI-MATT	25%	HDR2H097
MATT	25%	HDR2H097

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-20% Acrylic	N/A	9 m ² /kg	57 ± 1% (in weight)

PACKAGES

2TG2I/2TG3I/2TG4I



2TG1I



ACRIVIV 70.100 CODE 2AG2.(RAL) SEMI-GLOSS CODE 2AG3.(RAL) SEMI-MATT CODE 2AG4.(RAL) MATT

Two-component single-coat enamel, available in semi-gloss or semi-matt finishes, with excellent resistance to weathering and chemicals, good elasticity, outstanding gloss retention, and high coverage. It is recommended for industrial use for the direct painting of ferrous metals, galvanised sheets, etc. The applied film has a soft touch and excellent scratch resistance.

CATALYSIS RATIO

SEMI-GLOSS	15%	HDR2.001
SEMI-MATT	15%	HDR2.001
MATT	10%	HDR2.001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-20% Acrylic	N/A	8 m ² /kg	70 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



ACRIVIV 70.100 S.S.S. (SPECIAL STAINLESS STEEL)**CODE 2AG2I.(RAL) SEMI-GLOSS****CODE 2AG3I.(RAL) SEMI-MATT****CODE 2AG4I.(RAL) MATT**

Two-component single-coat semi-gloss enamel, particularly recommended for the direct painting of metal substrates and stainless steel after degreasing.

CATALYSIS RATIO

SEMI-GLOSS	15%	HDR2.001
SEMI-MATT	15%	HDR2.001
MATT	10%	HDR2.001

ACRIVIV DTM GLOSS**CODE 2AG1L.(RAL)**

Glossy two-component single-coat enamel with good resistance to weathering, good passivating properties, good resistance to chemical agents (detergents, etc.), very low flammability (once fully cured), good elasticity, excellent gloss retention, and high coverage. As an anti-corrosive enamel, it is particularly recommended for industrial bodywork, for direct painting of plastic substrates, ferrous metals, galvanised sheets, etc., or for overcoating substrates previously treated with one of our suitable primers.

CATALYSIS RATIO

STANDARD	20%	HDR2.001
FAST	20%	HDR2R001

ACRIVIV 70.100 RUSTLINKER**CODE 2AG2K(RAL) SEMI-GLOSS****CODE 2AG3K(RAL) SEMI-MATT****CODE 2AG4K(RAL) MATT**

Two-component single-coat enamel specifically designed for painting oxidised ferrous substrates, with excellent resistance to weathering, good passivating properties, good resistance to chemical agents (detergents, etc.), very low flammability (once fully cured), good elasticity, excellent gloss retention, and high coverage. It is resistant to continuous heat up to approximately 90-100°C.

CATALYSIS RATIO

SEMI-GLOSS	15%	HDR2.001
SEMI-MATT	15%	HDR2.001
MATT	10%	HDR2.001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-20% Acrylic	N/A	8 m ² /kg	70 ± 1% (in weight)

PACKAGES**AVAILABLE COLOURS**

RAL ON REQUEST



Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-20% Acrylic	N/A	8 m ² /kg	64 ± 2% (in weight)

PACKAGES**AVAILABLE COLOURS**

RAL ON REQUEST



Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-20% Acrylic	N/A	8.5 m ² /kg	70 ± 2% (in weight)

PACKAGES**AVAILABLE COLOURS**

RAL ON REQUEST



ACRIVIV MICACEOUS

CODE 2DG4.(RAL)

Two-component acrylic enamel with an antiqued "wrought iron" effect. ACRIVIV MICACEOUS is particularly recommended for the direct painting of items such as gates, railings, beams, etc., also in combination with an epoxy primer, especially on non-ferrous metal surfaces or on ferrous metal surfaces that are to be exposed to the elements.

For colour reference, see the **Chrome and Micaceous Iron Colour Chart**

CATALYSIS RATIO

STANDARD	10%	HDR2.001
FAST	10%	HDR2R001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	15-25% Acrylic	N/A	5 m ² /kg	70 ± 1% (in weight)

PACKAGES



ACRIVIV 305 HS TRANSPARENT

CODE 2TG1.305HS GLOSS

CODE 2TG4.305HS MATT

Two-component matt clear varnish, suitable for direct application to aluminium, light alloys, plastics, and for two-coat paint systems in bodywork.

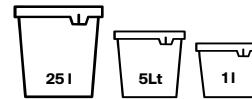
CATALYSIS RATIO

GLOSS	50%	HDR2H097
MATT	45%	HDR2H097

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-20% Acrylic	N/A	11 m ² /kg 11 m ² /l	50 ± 1% (in weight)

PACKAGES

AVAILABLE COLOURS



STOCK

☐ TRANSPARENT

ACRICAR 305 HS EASY CLEAN

CODE 2TG1.305EC GLOSS

CODE 2TG4.305EC MATT

Two-component gloss clear varnish, suitable for direct application to aluminium, light alloys, plastics, and for two-coat paint systems in bodywork. Particularly recommended for industrial use on surfaces that require frequent cleaning due to graffiti, writing, and/or urban dirt.

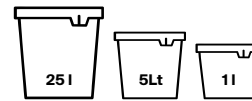
CATALYSIS RATIO

GLOSS	50%	HDR2H097
MATT	45%	HDR2H097

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-20% Acrylic	N/A	11 m ² /kg 11 m ² /l	50 ± 1% (in weight)

PACKAGES

AVAILABLE COLOURS



STOCK

☐ TRANSPARENT

ACRIVIV MC

CODE 9AG1.(RAL) GLOSS

CODE 9AG4.(RAL) MATT

Single-component acrylic varnish with good resistance to weathering and good direct adhesion to iron and galvanised sheet metal. It has good scratch resistance.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	5-8% Acrylic	N/A	6.5 m ² /kg	32 ± 1% (in weight)

PACKAGES



RAL ON REQUEST



ACRIVIV 70.100 HS – DTM

CODE HAG1.(RAL)

Glossy two-component single-coat enamel with good resistance to weathering, good resistance to chemical agents (detergents, etc.), very low flammability (once fully cured), good elasticity, excellent gloss retention, and high coverage. This enamel is particularly recommended for industrial use for direct painting of certain plastic, metal, ferrous, and galvanised sheet substrates, etc., or for overcoating substrates previously treated with one of our suitable primers. The applied film is glossy and has excellent scratch resistance.

CATALYSIS RATIO

STANDARD	13%	HDR2.H002
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Acrylic Thinner	10-15% Acrylic	N/A	8 m ² /kg	68 ± 1% (in weight)

PACKAGES



RAL ON REQUEST



ACRIVIV 70.00 ANTI-DUST

CODE 2AG1.SL643

This two-component acrylic enamel, characterised by excellent adhesion to concrete and high resistance to wear, chemicals, and weathering, is the ideal solution for protecting industrial flooring. Thanks to its deep penetration into the concrete, it consolidates the surface, prevents dust formation, and ensures long-lasting durability.

CATALYSIS RATIO

STANDARD	30%	HDR2.001
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray, Brush	Acrylic Thinner	10-15% Acrylic	5-10 % Acrylic	10 m ² /kg	57 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ TRANSPARENT

ACRYFINISH ENAMEL

CODE 9AI1W(RAL) GLOSS

CODE 9AI4W(RAL) MATT

Single-component water-based acrylic industrial enamel, odourless, with high surface hardness and resistance to outdoor conditions, oil, hand grease, and scratching. With excellent coverage, it is distinguished by its outstanding elasticity and flow.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Dem. water	5-10% Water	5% dem. water	7-8 m ² /kg	43 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



ACRIVIV 70.100 DTM WB

CODE 2AG1W(RAL)

Two-component water-based acrylic DTM primer-finish with excellent resistance to weathering and to chemical agents. This product is suitable for single-coat painting of industrial structures, industrial machine tools, and for finishing components in general where specific aesthetic and/or resistance requirements are needed.

CATALYSIS RATIO

STANDARD	35%	HDR2W001
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Dem. water	10% dem. water	5% dem. water	8 m ² /kg	42 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



Zinc-Coating Line



VIVEPOX ZINC-COATING Z 40

CODE 5BG4.Z40

Two-component epoxy-based zinc-coating primer with excellent anti-corrosive properties thanks to the physical passivation of zinc and the characteristics of epoxy-polyamide coatings.

CATALYSIS RATIO

STANDARD	10%	HDR5.ZINCA
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Epoxy	10-15% epoxy	5-10% Epoxy	3.2 m ² /kg	74.5 ± 1% (in weight)

PACKAGES



25 kg

AVAILABLE COLOURS

STOCK

☐ ZINC GREY

VIVEPOX ZINC-COATING Z 80

CODE 5BG4.Z80

Epoxy-polyamide anti-corrosion primer with a high zinc content. Its special pigmentation ensures effective cathodic protection, making the product suitable for applications exposed to industrial and marine corrosive atmospheres. Ideal as a base coat for subsequent epoxy, polyurethane, acrylic, vinyl, phenolic, silicone, and chlorinated rubber systems; overcoating with synthetic enamels is not recommended.

CATALYSIS RATIO

STANDARD	12%	HDR5.ZINCA
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Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Epoxy	15% Epoxy	5-10% Epoxy	3.5 m ² /kg	85 ± 1% (in weight)

PACKAGES



25 kg

AVAILABLE COLOURS

STOCK

☐ ZINC GREY

TWO-COMPONENT INORGANIC ZINC-COATING

CODE 7NG4ZINCHS ETHYL SILICATE 10 L CODE PC.040 ZINC POWDER

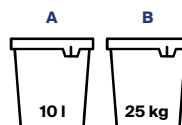
Self-curing, zinc-rich coating based on hydrolysed ethyl silicate, with excellent anti-corrosive properties. The product should be applied to iron or steel that has been blast-cleaned immediately prior to use.

CATALYSIS RATIO

THE TWO COMPONENTS MUST BE MIXED IN A RATIO OF 1:1

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	N/A	N/A	N/A	3 - 3.5 m ² /kg	78 ± 1% (in weight)

PACKAGES



10 l

25 kg

AVAILABLE COLOURS

STOCK

☐ ZINC GREY

ZINCOVIV

CODE 0BG4.ZINCA

Single-component zinc coating to be used on iron structures and components where excellent corrosion resistance is required. Excellent brushability.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Synthetic, nitro	10-15% nitro	0-5% synthetic	5.5 m ² /kg	75 ± 1% (in weight)

PACKAGES



25 kg

AVAILABLE COLOURS

STOCK

☐ ZINC GREY

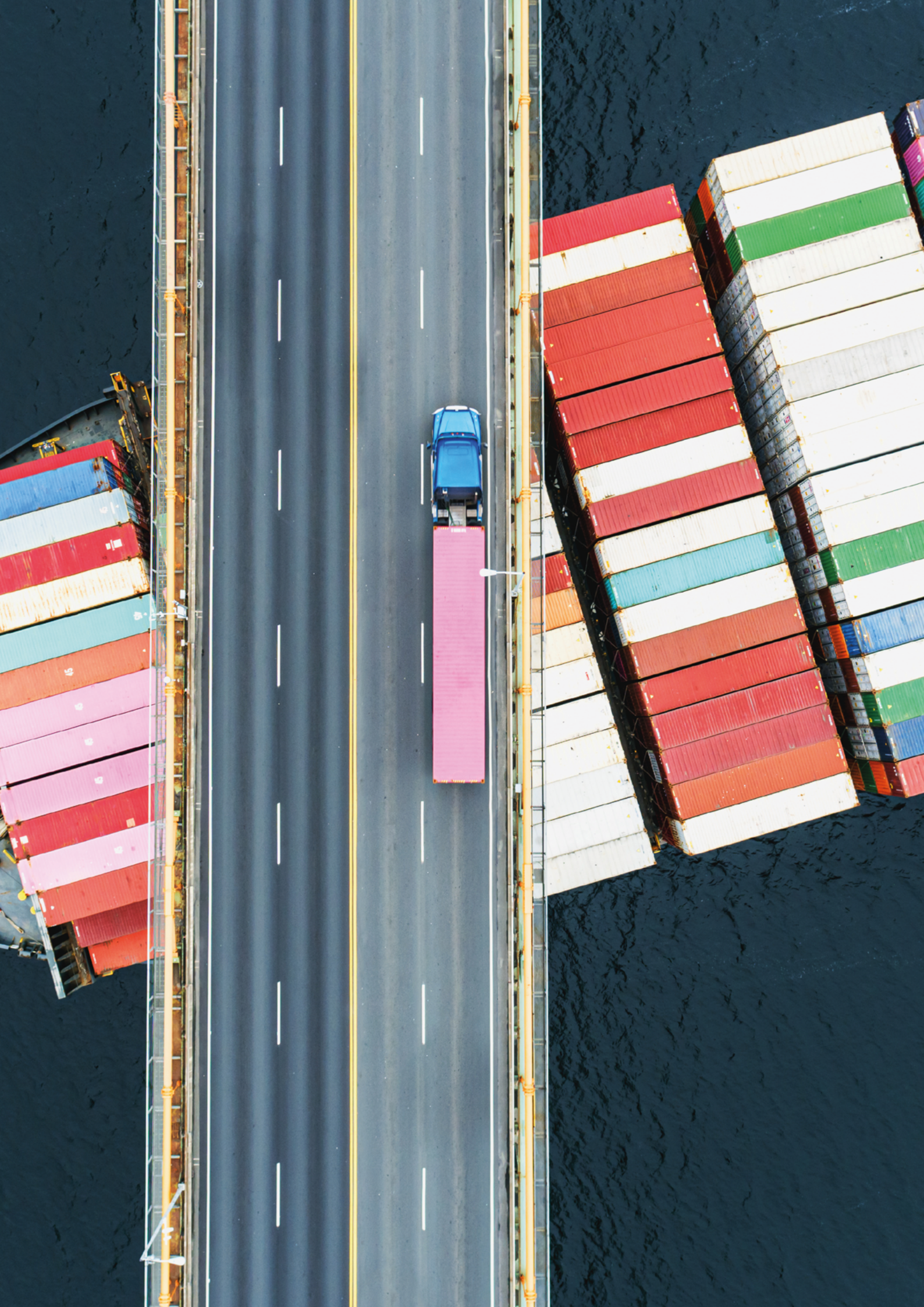
EPOXY-SILICONE ZINC-COATING
CODE 5BG4.SILZN

Developed to withstand extreme heat conditions, this two-component epoxy-silicone primer, enriched with zinc powders, ensures superior anti-corrosive protection for ferrous surfaces, maintaining its integrity up to 400°C. Perfect for demanding sectors such as the chemical, oil, food, marine, construction, and industrial bodywork industries.

CATALYSIS RATIO		
STANDARD	10%	HDR5.ZINCA

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Epoxy	10-15% epoxy	N/A	5-6 m ² /kg	79 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS
	STOCK ☐ ZINC GREY



Silicone Line



SUPERLUX TERM 250°C

CODE 1HG2.00250

Quick-drying metallic effect finish paint, bright aluminium. It offers good sag resistance and long-lasting aesthetic qualities. Thanks to its excellent reflective properties, it is successfully used for painting roofs to reduce heat absorption. It withstands continuous temperatures of 250°C, with peaks up to 280°C.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Synth.	10-15% synthetic	N/A	7 m ² /kg-8/9 m ² /kg	40 ± 1% (in weight)

PACKAGES



20 kg

AVAILABLE COLOURS

STOCK

☐ ALUMINIUM

SILICONE PRIMER 250°C

CODE JBG4.(RAL)

Primer based on high-quality silicone and acrylic resins and sacrificial anti-corrosive elements, suitable for painting iron or steel items that may reach temperatures of 250°C and require anti-corrosive protection.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Synth.	0-10% synthetic	N/A	8-9 m ² /kg	42 ± 1% (in weight)

PACKAGES



25 kg

AVAILABLE COLOURS

RAL ON REQUEST



SILICONE ENAMEL 250°C

CODE JAG4.(RAL)

Single-component acrylic-silicone enamel suitable for painting metal substrates (iron or steel) that may reach temperatures of 250°C.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Synth.	0-10% synthetic	N/A	8-9 m ² /kg	42 ± 1% (in weight)

PACKAGES



25 kg

AVAILABLE COLOURS

RAL ON REQUEST



ALUMINIUM SILICONE ENAMEL 250°C

CODE JHG4.R9006

Aluminium-coloured enamel based on high-quality silicone and acrylic resins, suitable for painting iron or steel items that may reach temperatures of 250°C. Thanks to its excellent reflective properties, it is successfully used for painting roofs in order to reduce heat absorption.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Synth.	0-10% synthetic	N/A	8-9 m ² /kg	42 ± 1% (in weight)

PACKAGES



20 kg

AVAILABLE COLOURS

STOCK

☐ RAL 9006

TERMOVIV 600° PLUS

CODE 8AG4.00498

Single-component silicone enamel with excellent resistance to high temperatures, drying even at room temperature. Excellent colour retention even at temperatures above 500°C. It is suitable for painting items exposed to continuous temperatures of 500°C and maximum peaks of 600°C, such as: chimneys, the inside of non-food ovens, boilers, exhausts, etc.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Synthetic thinner	5-10% Synth.	N/A	9-11 m ² /kg	56 ± 1% (in weight)

PACKAGES



25 kg

STOCK

☐ BLACK

TERMOVIV 600° HIGH TEMP

CODE 8HG2.00090 ALUMINIUM (20KG DRUM)
CODE 8AG4.00823 BLACK (25 KG DRUM)

Single-component silicone enamel formulated to withstand high temperatures, providing effective curing both at room temperature and under heat. Its formulation ensures excellent colour stability, even when exposed to temperatures above 500°C. It is specifically designed for painting surfaces subjected to continuous temperatures of 500°C, with tolerable peaks up to 600°C. Typical applications include chimneys, oven interiors (not intended for food use), boilers, exhausts, and other items operating in high-temperature environments.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Synthetic thinner	10-15% Synth	N/A	8-9 m ² /kg	44 ± 1% (in weight)

PACKAGES



25 kg

Black



20 kg

Aluminium

STOCK

☐ BLACK

☐ ALUMINIUM

TERMOVIV 600°

CODE 8AG4.BLACK TERMOVIV BLACK
CODE 8HG2.ALUMINIUM TERMOVIV ALUMINIUM

Single-component silicone enamel resistant to high temperatures (450°C continuous, 600°C peaks). Ideal for chimneys, ovens (not for food use), boilers, exhaust systems.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Synthetic thinner	0-10% synthetic	N/A	8-9 m ² /kg	42 ± 1% (in weight)

PACKAGES

AVAILABLE COLOURS



25 kg

Black



2.5 l

Box of 4 pcs



0.75 l

Box of 6 pcs

STOCK

☐ BLACK

☐ ALUMINIUM



Paints for Signage



ACRIVIV 70.00 ANTI-SLIP 2K

CODE 2CG1H(RAL)

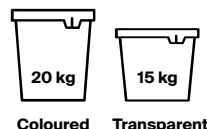
Two-component anti-slip acrylic paint, the perfect solution for preventing accidental falls on stairs, steps, and floors. Its special formulation creates a rough, grippy surface, providing excellent traction even in wet conditions. Ideal for use in high-traffic areas such as shopping centres, hospitals, schools, as well as in domestic environments such as bathrooms and kitchens. It can be used on various types of surfaces, from concrete to iron, ensuring excellent adhesion and long-lasting performance.

CATALYSIS RATIO

STANDARD - COLOURED	25%	HDR2.001
STANDARD - TRANSPARENT	30%	HDR2.001
FAST - COLOURED	25%	HDR2R001
FAST - TRANSPARENT	30%	HDR2R001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray, Brush	Acrylic Thinner	5-10% Acrylic	5-10% Acrylic	10 m²/kg	60 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK	RAL ON REQUEST
☐ TRANSP	

SPARTIVIV

CODE 7MG4.WHITE

CODE 7MG4.YELLOW

CODE 7MG4.(RAL)

This paint, formulated with plasticised acrylic resins, offers remarkable resistance to weathering and abrasion. Its good elasticity ensures perfect adhesion to bituminous surfaces. Furthermore, the product is free from hazardous solvents such as toluene.

For custom colours:

0.75l tins	minimum 24 pieces (per colour)
2.5l tins	minimum 8 pieces (per colour)

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Nitro Thinner	10-15% Nitro	10-15% Nitro	15 m linear / l	75 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK	RAL ON REQUEST
☐ WHITE	
☐ YELLOW	

VIVEPOX SIGNAL 2K

CODE 5AS1.(RAL) GLOSS

CODE 5AS2.(RAL) SEMI-GLOSS

CODE 5AS4.(RAL) MATT

This is a two-component epoxy-polyamide finish that provides excellent resistance to water and contact with oils, solvents, petrol, acids, and alkalis. This special enamel is recommended for applications on concrete and for signage work. The textured version has excellent anti-slip properties. The product is recommended for use as an exterior finish.

CATALYSIS RATIO

STANDARD - GLOSS	20%	HDR5N100
FAST - GLOSS	20%	HDR5R100
STANDARD - MATT	20%	HDR5N100G4
FAST - MATT	20%	HDR5R100G4

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray, Brush	Epoxy Thinner	10-20% Epoxy	5-15% Epoxy	50-70 m/kg	78 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK	RAL ON REQUEST
☐ WHITE	
☐ RAL 1007	

PRIMER SIGNAL 2K DIFFICULT SURFACES

CODE 5BS4HB0001 WHITE

CODE 5BS4H(RAL)

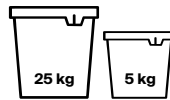
Two-component solvent-based epoxy primer for surface uniformity, ideal as a preliminary treatment for cementitious, ceramic, clinker, and absorbent substrates. Used to improve the adhesion of the subsequent coating system.

CATALYSIS RATIO

CATALYSIS RATIO		
STANDARD	20%	HDR5N020

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Epoxy Nitro	10-20% Nitro	5-10% Epoxy	4.5 m ² /kg	76 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

- ☐ WHITE
- ☐ RAL 9005
- ☐ RAL 7035

RAL ON REQUEST



ACRIVIV SIGNAL 2K

CODE 2AS2.(RAL) SEMI-GLOSS

CODE 2AS3.(RAL) SEMI-MATT

CODE 2AS4.(RAL) MATT

Two-component acrylic enamel with excellent adhesion to road surfaces and high resistance to wear, chemicals, and weathering. It is suitable for making road markings, guidelines, pictograms, and urban or sports decorations.

CATALYSIS RATIO

CATALYSIS RATIO		
STANDARD - SEMI-GLOSS - SATIN	15%	HDR2.001
FAST - SEMI-GLOSS - SATIN	15%	HDR2R001
STANDARD - MATT	10%	HDR2.001
FAST - MATT	10%	HDR2R001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage Linear	Dry yield
					
Spray	Acrylic Thinner	10-20% Acrylic	N/A	45-50 m/kg	70 ± 2% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVPUR SIGNAL 2K

CODE 3AS1.(RAL)

Two-component high-resistance polyurethane enamel, designed to adhere perfectly to flooring following treatment with our primer. It offers excellent durability against wear, chemicals, and adverse weather conditions.

CATALYSIS RATIO

CATALYSIS RATIO		
CONCENTRATED	20%	HDR3.010

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage Linear	Dry yield
					
Brush, roller and spray	Poly. Thinner	10% Poly.	See D.S.	45-50 m/kg	62 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVPUR SIGNAL 2K WB

CODE 3AS1W(RAL)

Two-component water-based polyurethane coating, formulated to ensure optimal adhesion to road surfaces and high resistance to wear, chemicals, and weathering.

CATALYSIS RATIO

CATALYSIS RATIO		
STANDARD	35%	HDR3W001

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage Linear	Dry yield
					
Brush, roller and spray	Water D.	5-10% D. Water	5% D. Water	50/55 m/kg	35 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST





Home Line



WATERWOOD IMPREGNATING STAIN

CODE 9FG1W(...)

Water-based acrylic wood stain for interior and exterior use. Penetrates deeply and enhances the natural grain of the wood while protecting the fibres. Available in other shades using our **SHADESYSTEM**. To achieve maximum protection outdoors, under severe weather and sunlight exposure, it is recommended to overcoat with suitable finishes such as our WATERWOOD FLATTING and WATERWOOD WAX FINISH.

For colour reference, see the **Waterwood chart**.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray	Water	N/A	N/A	11-13 m ² /l	6 ± 1% T 37 ± 1% B
PACKAGES		AVAILABLE COLOURS			
 		STOCK			
		☐ 9FG1W TRANSP.	☐ 3010 PALE WALNUT	☐ 3011 DARK WALNUT	☐ 3012 CHESTNUT
		☐ 3013 PINE	☐ 3025 CHERRYWOOD	☐ 3014 MAHOGANY	☐ 3026 EBONY
		☐ 3015 GREEN	☐ B0001 WHITE		

WATERWOOD TRANSPARENT WAX FINISH

CODE 9FG5W

Transparent wax finish suitable for protecting wooden items exposed to weather and harsh climatic conditions. Can be combined with the **WATERWOOD** range of stains to create tints according to our **SHADESYSTEM**.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray	Water	5/10%	5/10%	8-10 m ² /l	32 ± 1% (in weight)
PACKAGES					
 					

WATERWOOD FLATTING

CODE 9FLG1W TRANSPARENT GLOSS

Transparent finish designed to provide maximum protection and water-repellency to wooden items. Ideal for painting window frames, including exteriors, and wooden decorations in general. Can be combined with the **WATERWOOD** range of stains to create tints according to our **SHADESYSTEM**.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray	Water	5/10%	5/10%	10-12 m ² /l	34 ± 1% (in weight)
PACKAGES					
 					

DECORVIV

CODE 1FG1(...)

Decorative, transparent or coloured wood impregnating paint, suitable as protection against fungi and bacteria. Its ability to deeply penetrate the wood without leaving a dry film gives this product the advantage of protecting the substrate without the inconvenience of peeling.

For colour reference, see the **Waterwood chart**.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	N/A	Ready-to-use	Ready-to-use	6 m ² /kg 5 m ² /l	30 ± 5% (in weight)
PACKAGES		AVAILABLE COLOURS			
 		STOCK			
		☐ 1FG1 TRANSP.	☐ 3010 PALE WALNUT	☐ 3011 DARK WALNUT	☐ 3012 CHESTNUT
		☐ 3013 PINE	☐ 3025 CHERRYWOOD	☐ 3014 MAHOGANY	☐ 3026 EBONY
		☐ 3015 GREEN	☐ B0001 WHITE		

VIVOLITE

CODE 7NG4.B0001

High-quality matt white primer for wood and walls, excellent as a base coat for levelling and coverage, and can be dry sanded. It can also be used as a finishing coat thanks to its satin film.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Synthetic, White Spirit	15-25% synth./white spirit	5-10% synth./white spirit	6.5 m ² /kg	42 ± 1% (in weight)
PACKAGES					



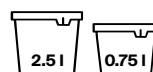
IRONVIV

CODE 7DG4.(...)

Protective exterior finishing enamel for brush application, containing a special lamellar-structured metallic pigment which provides excellent anti-corrosive properties and resistance to photochemical degradation, along with an antiqued effect.

For colour reference, see the **Chrome and Micaceous Iron Colour Chart**

Tools	Dilution	Dilution with spray	Coverage	Dry yield
				
Brush	Synthetic thinner, White spirit	10% white spirit	6.5 m ² /kg 9 m ² /l	70 ± 1% (in weight)
PACKAGES		AVAILABLE COLOURS		



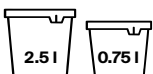
STOCK

- ☐ 113 - SILVER
- ☐ 115 - ANTHRACITE
- ☐ 116 - BLACK
- ☐ 120 - PALE GREEN
- ☐ 133 - BRONZE

IDROFAST

CODE 9BG4WB0001

Water-dilutable anti-corrosive acrylic primer suitable as a base coat for ferrous substrates, aluminium, and galvanised sheet metal. The product can be used as a finishing coat in all single-coat systems and can also be overcoated with solvent-based products.

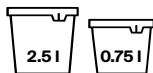
Tools	Dilution	Dilution with spray	Coverage	Dry yield
				
Spray	Mains water	10-15% water	6-7 m ² /kg	42 ± 1% (in weight)
PACKAGES		AVAILABLE COLOURS		
		STOCK		
		☐ WHITE		

IDROFINISH

CODE 9AG1W(RAL)

Single-component water-based acrylic enamel, free from solvents. Ensures excellent colour retention and good resistance to weathering. It can be applied by spray, roller, or brush to ferrous and galvanised substrates.

0.75l tins minimum 18 pieces (per colour)
2.5l tins minimum 8 pieces (per colour)

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Demin. water	5-10% d. water	5% d. water	7-8 m ² /kg	42 ± 1% (in weight)
PACKAGES		AVAILABLE COLOURS			
		RAL ON REQUEST			
					

VIVSTONE

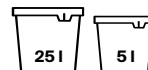
CODE 9TG1.STONE DRIP EFFECT VERSION

CODE 9TG3.STONE SATIN VERSION

VIV STONE is a protective treatment for natural stone, exposed brick, concrete, and any porous coating used in construction. Thanks to its chemical composition and high penetrating power, it consolidates and imparts a hydrophobic effect to the substrate, increasing its durability over time and drastically reducing water absorption.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray	N/A	Ready-to-use	Ready-to-use	10-15 m ² /kg 10-15 m ² /l	20 ± 1% (in weight) 10 ± 1% (in weight)

PACKAGES



VIVSINT +

CODE 7AG1.(...) GLOSS VERSION

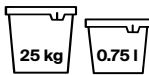
Finishing enamel with high-gloss aesthetic qualities, excellent brushability, and good resistance to exposure to weathering. Ideal for painting ferrous surfaces, masonry, and concrete substrates. This finish has anti-corrosive properties and can adhere directly even to rust.

For colour reference, see **Vivsint +**

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, Roller	Synth. dil. White spirit	N/A	5-10% synth./ white spirit	10 m ² /kg	70 ± 1% (in weight)

PACKAGES

AVAILABLE COLOURS

	PALE SHADES	BOLD SHADES	RAL ON REQUEST
	☐ 3104 ☐ 3106 ☐ 3118 ☐ 3119 ☐ 3120 ☐ 3130 ☐ 3145	☐ 3121 ☐ 3143 ☐ 3155	

VIVSINT +

7AG4.(RAL) MATT VERSION

Finishing enamel with high-gloss aesthetic qualities, excellent brushability, and good resistance to exposure to weathering. Ideal for painting ferrous surfaces, masonry, and concrete substrates. This finish has anti-corrosive properties and can adhere directly even to rust.

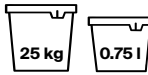
For colour reference, see **Vivsint +**

0.75l tins minimum 24 pieces (per colour)

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller	Synthetic thinner, White spirit	N/A	5-10% synth./ white spirit	10 m ² /kg	70 ± 1% (in weight)

PACKAGES

AVAILABLE COLOURS

	RAL ON REQUEST
	

UNIVIV

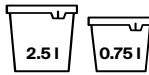
CODE OBG4.UNIV

Universal anti-corrosive primer for iron, wood, and galvanised sheet metal. Featuring rapid drying, it offers good resistance to chemicals, acids, and alkalis, thanks to the properties of the special epoxy polymer contained in this product.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Synthetic, nitro	15-25% synthetic	10% synthetic	7 m ² /kg	70 ± 1% (in weight)

PACKAGES

AVAILABLE COLOURS

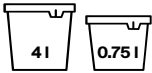
	STOCK
	☐ WHITE

PAINT REMOVER

PC.SVERN

Acid-free paint remover effective on all types of paint. It is applied with a brush and removed using a scraper or solvent.

Tools	Dilution	Dilution with spray	Coverage	Dry yield
				
Brush, roller	N/A	N/A	2 m²/kg	3.3 ± 1% (in weight)
PACKAGES				

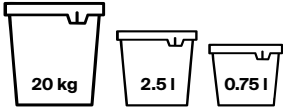


BITUMINOUS BLACK PAINT

CODE 1IG4.N0100

Primer coat for porous materials that promotes the subsequent adhesion of waterproofing membranes. Anti-corrosive protection for metal objects, also suitable for use by immersion.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Nitro	10-15% Nitro	5-10% Nitro	11 m²/kg	55 ± 1% (in weight)
PACKAGES		AVAILABLE COLOURS			



STOCK
☐ BLACK



Construction Line



VIVAIR BREATHABLE WALL PAINT

CODE VIVAIR

Breathable emulsion paint with excellent whiteness, high coverage, and masking power. Easy to apply and ideal for humid environments such as bathrooms, kitchens, and cellars, thanks to its high breathability. Low emissions.

Tools	Dilution	Dilution with roller	Coverage
			
Brush, roller	Water	30-40%	7-9 m ² /l per coat

PACKAGES	AVAILABLE COLOURS
	STOCK ☐ WHITE

VIVAIR ANTI-MOULD

CODE VIVAIR ANTI-MOULD

Anti-mould wall paint with excellent whiteness, high breathability, good masking power, and easy application. Ideal for high-quality interior finishes, it contains anti-fungal agents and complies with UNI EN 15457. Low emissions.

Tools	Dilution	Dilution with roller	Coverage
			
Brush, roller	Water	30-40%	9 -11 m ² /l per coat

PACKAGES	AVAILABLE COLOURS
	STOCK ☐ WHITE

VIVWASH

CODE VIVWASH

Universal matt water-based paint, washable and breathable, with excellent whiteness, good coverage, and resistance to washing. Easy to apply, it evens out the surface and masks small imperfections thanks to its high opacity. Ideal for ceilings and interiors. Low emissions.

Tools	Dilution	Dilution with roller	Coverage
			
Brush, roller	Water	20-30%	12 -14 m ² /l per coat

PACKAGES	AVAILABLE COLOURS	
	STOCK ☐ WHITE	RAL ON REQUEST 

VIVWASH PLUS

CODE VIVWASHPLUS

Washable water-based paint, very matt and velvety, with excellent coverage and intense whiteness. It guarantees excellent brushability and flow, offering an extra-matt, velvety finish thanks to the structured fillers in its formulation. Low emissions.

Tools	Dilution	Dilution with roller	Coverage
			
Brush, roller	Water	20-30%	12 -14 m ² /l per coat

PACKAGES	AVAILABLE COLOURS	
	STOCK ☐ WHITE	RAL ON REQUEST 

VIVQUARTZ CODE VIVQRTZ

Professional quartz paint based on styrene-acrylic resins, with extremely high yield, excellent coverage and wash resistance. Forms a thin, durable film that is resistant to weathering and pollutants, ideal for both new and old substrates, ensuring long-lasting results. Enriched with slow-release, encapsulated biocides, it offers prolonged protection against algae and mould.

Tools	Dilution	Dilution with roller	Coverage
			
Brush, roller	Water	25-35%	8 -10 m ² /l per coat

PACKAGES	AVAILABLE COLOURS
	STOCK ☐ WHITE

SILOXVIV CODE SILOXVIV

Quartz emulsion paint based on acrylic-siloxane resins with an organic-mineral matrix. It ensures high breathability, water-repellency, and protection against driving rain, keeping the substrate dry. Versatile, with low dirt pick-up, and enriched with slow-release, encapsulated biocides for prolonged protection against algae and mould.

Tools	Dilution	Dilution with roller	Coverage
			
Brush, roller	Water	25-35%	8 - 10 m ² /l per coat

PACKAGES	AVAILABLE COLOURS	
	STOCK ☐ WHITE	RAL ON REQUEST 

VIV FIX CODE VIVFIX

This high-quality product is specifically formulated to consolidate and optimally prepare both interior and exterior walls. Thanks to its advanced composition, VIVFIX deeply penetrates the substrate, effectively stopping powdering and evening out the surface's absorption. The use of VIVFIX is the ideal solution to promote better adhesion of subsequent coats of paint, thus ensuring a uniform and long-lasting finish.

Tools	Dilution	Dilution with roller	Coverage
			
Brush, roller	Water	300-500%	8-10 m ² /l

PACKAGES	AVAILABLE COLOURS
 	STOCK ☐ TRANSPARENT

SANIVIV CODE SANIVIV

Fungicidal sterilising solution for exterior and interior walls. Sterilises walls, eliminating all types of mould and fungi.

Tools	Dilution	Coverage
		
Brush, roller	Ready-to-use	6-10 m ² /l one coat

PACKAGES	AVAILABLE COLOURS
  	STOCK ☐ TRANSPARENT



Wood Line



DECORVIV

CODE 1FG1(...)

Decorative, transparent or coloured wood impregnating paint, suitable as protection against fungi and bacteria. Its ability to deeply penetrate the wood without leaving a dry film gives this product the advantage of protecting the substrate without the inconvenience of peeling.

For colour reference, see the **Waterwood chart**.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	N/A	Ready-to-use	Ready-to-use	6 m ² /kg 5 m ² /l	30 ± 5% (in weight)

PACKAGES	AVAILABLE COLOURS
 25 l  20 l WHITE	STOCK
	☐ 1FG1 TRANSP. ☐ 3013 PINE ☐ 3025 CHERRYWOOD ☐ 3014 MAHOGANY ☐ 3015 GREEN ☐ 3010 PALE WALNUT ☐ 3011 DARK WALNUT ☐ 3012 CHESTNUT ☐ 3026 EBONY ☐ B0001 WHITE

VIVOLITE

CODE 7NG4.B0001

High-quality matt white primer for wood and walls, excellent as a base coat for levelling and coverage, and can be dry sanded. It can also be used as a finishing coat thanks to its satin film.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Synthetic, White Spirit	15-25% synth./white spirit	5-10% synth./white spirit	6.5 m ² /kg	42 ± 1% (in weight)

PACKAGES
 25 kg

SANDING SEALER

CODE 4FG4.00004

Nitro-based filling primer for wood, fast-drying and easy to sand, suitable for painting wooden furniture and accessories (for interior use only). Can be over-coated with any type of paint.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	Nitro thinner	15-20% nitro	N/A	300 g/m ²	32 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS
 25 l  0.75 l	STOCK
	☐ TRANSPARENT

HOLZ NC PRIMER

CODE 4LG4T

CODE 4LG4.B0001

Nitro-based matt filling primer for wood, fast-drying and easy to sand, suitable for painting wooden furniture and accessories (for interior use only).

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Nitro thinner	10-15% Nitro	5-10% Nitro	6.5 m ² /kg	29 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS
 25 l TRANSP.  20 l WHITE	STOCK
	☐ TRANSPARENT ☐ WHITE

HOLZ GLOSS FINISH UR 299

CODE 1LG1.00299

Gloss finish varnish for wood, suitable for interior/exterior use. Provides long-lasting resistance to weathering and excellent protection against UV rays. Does not flake, but gradually wears away over time if used correctly. Can also be used as a primer with good sandability. When mixed in the correct ratio with our product **DECORVIV**, it produces an excellent coloured varnish.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Synth/white spirit	10-20% synth.	10% synth./white spirit	4 m²/kg	56 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ TRANSPARENT GLOSS

HOLZ MATT FINISH UR 240

CODE 1LG3.00240

Matt finish varnish for wood, suitable for interior/exterior use. Provides long-lasting resistance to weathering and excellent protection against UV rays. Does not flake, but gradually wears away over time if used correctly. Can also be used as a primer with good sandability. When mixed in the correct ratio with our product **DECORVIV**, it produces an excellent coloured varnish.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Synth. Thinner	10-20% Synth.	5-10% Synth.	4 m²/kg	56 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ TRANSPARENT MATT

HOLZ NC 890 TRANSPARENT GLOSS FINISH

CODE 4LG1.NC890

Fast-drying nitro finish varnish for wood, transparent 90 gloss, suitable for spray or brush application. Particularly recommended for finishing fine furniture. Provides a brilliant, soft-touch finish with good elasticity.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Nitro Thinner	10-20% Nitro	5-10% Nitro	5 m²/kg	30 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

☐ TRANSPARENT GLOSS

WATERWOOD IMPREGNATING STAIN

CODE 9FG1W(...)

Water-based acrylic wood stain for interior and exterior use. Penetrates deeply and enhances the natural grain of the wood while protecting the fibres. Available in other shades using our **SHADESYSTEM**.

To achieve maximum protection outdoors, under severe weather and sunlight exposure, it is recommended to overcoat with suitable finishes such as our WATERWOOD FLATTING and WATERWOOD WAX FINISH.

For colour reference, see the **Waterwood chart**.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray	Water	N/A	N/A	11-13 m²/l	6 ± 1% T 37 ± 1% B

PACKAGES



AVAILABLE COLOURS

STOCK

- | | |
|--|---|
| ☐ 9FG1W TRANSP. | ☐ 3010 PALE WALNUT |
| ☐ 3013 PINE | ☐ 3011 DARK WALNUT |
| ☐ 3025 CHERRYWOOD | ☐ 3012 CHESTNUT |
| ☐ 3014 MAHOGANY | ☐ 3026 EBONY |
| ☐ 3015 GREEN | ☐ B0001 WHITE |

WATERWOOD TRANSPARENT WAX FINISH CODE 9FG5W

Transparent wax finish suitable for protecting wooden items exposed to weather and harsh climatic conditions. Can be combined with the **WATERWOOD** range of stains to create tints according to our **SHADESYSTEM**.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray	Water	5/10%	5/10%	8-10 m ² /l	32 ± 1% (in weight)

PACKAGES



WATERWOOD FLATTING CODE 9FLG1W TRANSPARENT GLOSS VARNISH

Transparent finish designed to provide maximum protection and water-repellency to wooden items. Ideal for painting window frames, including exteriors, and wooden decorations in general. Can be combined with the **WATERWOOD** range of stains to create tints according to our **SHADESYSTEM**.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray	Water	5/10%	5/10%	10-12 m ² /l	34 ± 1% (in weight)

PACKAGES



ACRYFINISH CODE 9AI1W(RAL) CODE 9AI4W(RAL)

Single-component water-based acrylic industrial enamel, odourless, with high surface hardness and resistance to outdoor conditions, oil, hand grease, and scratching. With excellent coverage, it is distinguished by its outstanding elasticity and flow.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, spray, roller	Dem. water	5-10% Water	5% dem. water	7-8 m ² /kg	43 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

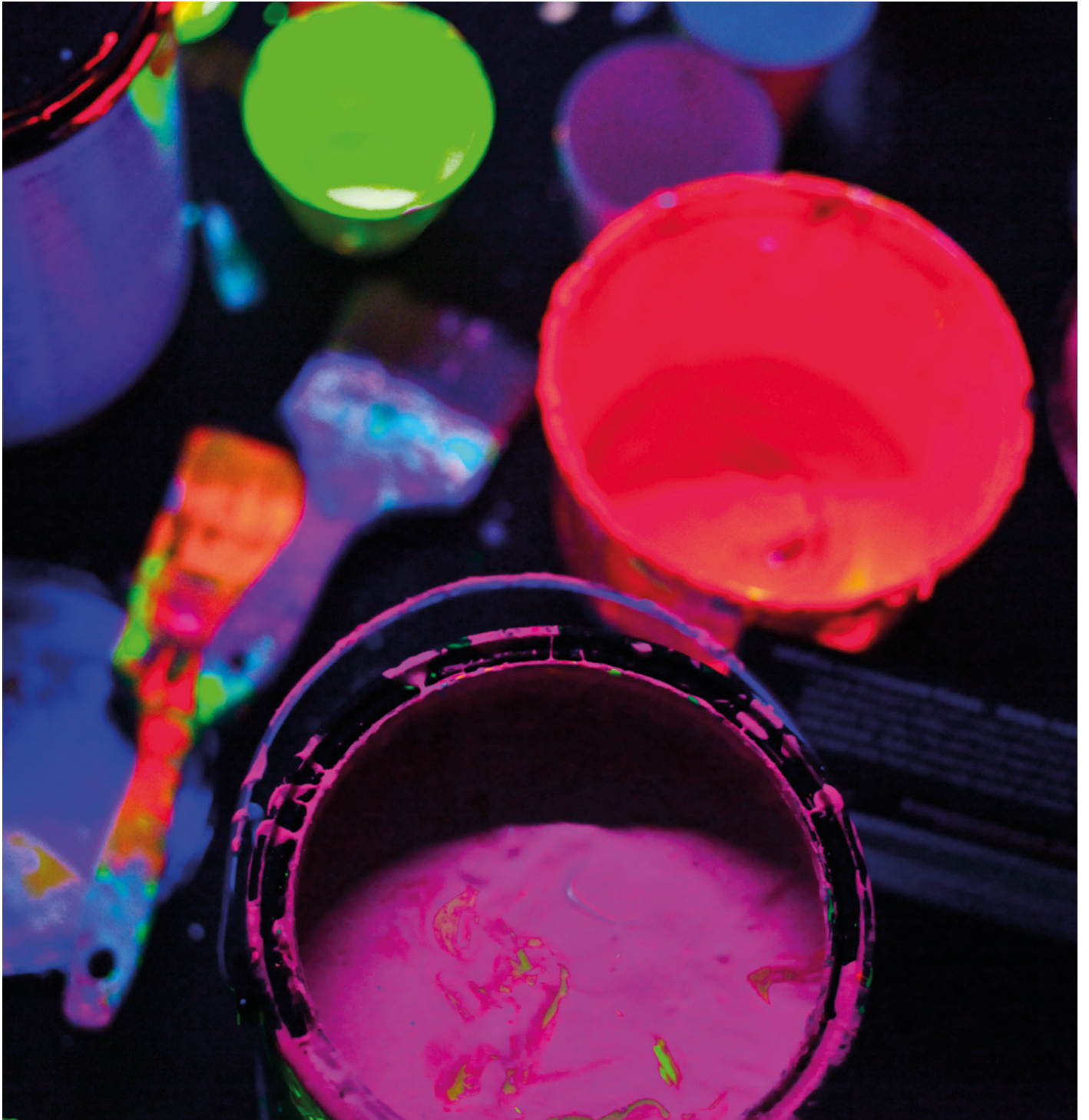
RAL ON REQUEST







Special effects line



CHROME AND METALLIC SPECIAL EFFECT ENAMELS

CODE EHG2.(...)

Intermediate and finishing coating for metal, composed of a dispersion of metallic aluminium and suitable colourants. Reproduces the typical effect of metals and is suitable for painting decorative objects and furniture. For optional catalysis (10%), HDRE.001, Hardener for special paints, is recommended. Advised for improved overall performance and essential when finishing the coating with an acrylic clear varnish.

For colour reference, see the **Chrome and Metallic Iron Colour Line** chart.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	N/A	N/A	N/A	8.5 m ² /kg	6-7 ± 1% (in weight)

PACKAGES



EFFECTS AND CODES

CHROME ALUMINIUM	Code EHG2.SL038
BRONZE	Code EHG2.00156
BRASS 2K	Code EHG2.SL405
PALE COPPER 2K	Code EHG2.00152
PALE GOLD 2K	Code EHG2.00155
DUCATO GOLD 2K	Code EHG2.G2250
LEAD 2K	Code EHG2.00172
COPPER GREEN 2K	Code EHG2.00173

FLUORESCENT ENAMELS

Coating products with inorganic fluorescent pigments, formulated as both single-component and two-component enamels for applications on decorative objects, furniture, and household interiors (N.B. due to the nature of fluorescent pigments, UV resistance should be considered limited). For hardeners for two-component enamels, please refer to the price list corresponding to the type of enamel.

PACKAGES

ON REQUEST

AVAILABLE COLOURS

RAL ON REQUEST



PHOTOLUMINESCENT ENAMELS

Single- and two-component coating products with a photoluminescent effect. The photoluminescent pigment charges when exposed to a light source (sunlight, electric light or UV light) and slowly releases this energy, glowing in the dark. Photoluminescent pigment technology makes it possible to apply photoluminescence to an almost unlimited range of objects: its use enables the development of projects ranging from design to safety. Objects or items finished with this special pigment 'come to life' even when there is no light.

PACKAGES

ON REQUEST

AVAILABLE COLOURS

STOCK

- ☐ DARK BLUE 120
- ☐ YELLOW 140
- ☐ PURPLE 150
- ☐ SKY BLUE 170





Special Products



CLOROVIV ENAMEL

CODE CAG2.(RAL)

High-quality, semi-gloss chlorinated rubber enamel with good adhesion and elasticity. Recommended as a finishing coat in paint systems for swimming pools or concrete tanks for industrial water.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Synth., Nitro	10-15% Nitro	5-10% Synth.	7.5 m ² /kg	67 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



VIVSPRAY

CODE 9AB1.RAL GLOSS

CODE 9AB2.RAL SEMI-GLOSS

CODE 9AB3.RAL SEMI-MATT

CODE 9AB4.RAL MATT

Paints and enamels for touch-ups in spray cans, formulated in various gloss levels and in colours on request.

Minimum order: 48 pieces

Tools	Dilution with spray	Dilution with roller
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Spray

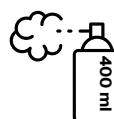


N/A



N/A

PACKAGES



AVAILABLE COLOURS

RAL ON REQUEST



PEELABLE PAINT

CODE 9NG1.00001 TRANSPARENT

CODE 9NG2.B0001 WHITE

Peelable paint suitable for the temporary coating of machinery and manufactured items in general (glass, chrome areas, non-porous metal surfaces) to protect them during periods of inactivity or during transport, especially for long sea voyages on deck.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Nitro thinner	0-10% Nitro	0-10% Nitro	300 g/m ²	30 ± 1 (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

- ☐ TRANSPARENT
- ☐ WHITE

SOUND DEADENER

CODE 1IG4.ROMBO

High-build, black bituminous insulating paint, asbestos-free.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Brush, roller and spray	Synth. or Nitro	20-25% Nitro	10-20% Synth.	5 m ² /kg	80 ± 1% (in weight)

PACKAGES



AVAILABLE COLOURS

STOCK

- ☐ BLACK

UNDERBODY

CODE 1IG4.B0001 WHITE

CODE 1IG4.N0001 BLACK

Fast-drying, overcoatable plastic protective coating for side panels and underbody areas. Provides good resistance to salt, gravel, and mud.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	N/A	N/A	N/A	500 g/m ²	48 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS
 25 kg	STOCK ☐ BLACK ☐ WHITE
 1 kg Box of 6 pcs.	

VIVGRIP

CODE 2TG4.GRIP

Universal single-component adhesion primer, transparent matt, suitable for most plastics and/or substrates where conventional enamels would not adhere adequately. The product in the tin is ready to use.

Tools	Dilution	Dilution with spray	Dilution with roller	Coverage	Dry yield
					
Spray	N/A	Ready to use	N/A	m ² /kg	5 ± 1% (in weight)

PACKAGES	AVAILABLE COLOURS
 2.5 l	STOCK ☐ TRANSPARENT
 0.75 l	

VIVFAST

CODE PC.SEM027

The product is an additive which, when added to two-component acrylic and polyurethane enamels, promotes the reaction with isocyanate hardeners, accelerating the cross-linking process.

Dilution
 Add 0.5–1% of VIVFAST to the total weight of the product.
PACKAGES
 1 l

POLYESTER METALLIC FILLER

CODE MX114A010 WHITE MIXER

CODE MX3300326 ALUMINIUM FILLER MIXER

This is a flexible, two-component polyester filler for metal, suitable for all bodywork, marine, and lacquered furniture applications. It is compatible with galvanised sheets and aluminium. This strong adhesion on difficult surfaces is achieved without losing the qualities and properties of a good filler. The UNIVERSAL MIXER metal filler offers the following advantages: easy application, good thickness, fast drying, easy sanding, resistance to high temperatures, and no colour alteration. The indicated price includes part A in a 0.75 l container and part B in a 30 g container. PART B ONLY, 30 g container.

Specific weight	
	
1.70	
PACKAGES	AVAILABLE COLOURS
 0.75 l	STOCK ☐ WHITE ☐ ALUMINIUM On request
 30 g A + B	

ACRIVIV 70.100 CORTEN EFFECT

2CG4.CORTS
2CG4.CORTC

DARK CORTEN
LIGHT CORTEN

Single-coat, two-component enamel with excellent weather resistance, good passivating power, maximum resistance to chemical aggressors (detergents, etc.), very low flammability, good elasticity, excellent gloss retention, and high coverage. This enamel is particularly suitable for industrial use for direct painting of ferrous metals, galvanised sheets, and plastic substrates (or with our VIV-GRIP primer). The applied film has a matt finish similar to corten steel.

CATALYSIS RATIO

STANDARD	10%	HDR2.001
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Tools

Dilution

Dilution with spray

Dilution with roller

Coverage

Dry yield



Spray

Acrylic Thinner

10-20% acrylic

N/A

8.5 m²/kg

70 ± 1% (in weight)

PACKAGES

AVAILABLE COLOURS



Box of 4 pcs.

STOCK

- ☐ LIGHT CORTEN
- ☐ DARK CORTEN

GLEINVIV INDUSTRIAL DETERGENT

CODE GLEINVIV

Water-based degreaser for cleaning metals.

Tools

Dilution



Spray, rag

99-95% with water

pH: 12

PACKAGES



Thinners



ANTI-FOG NITRO THINNER**CODE TH4.1000****CODE TH4.100 1 L ONLY**

The product is formulated with a blend of selected raw materials to provide high solvent power and balanced evaporation. It allows good flow and rapid drying of the paint products. This thinner can be used to dilute nitro enamels, nitro-alkyd enamels, and fast-drying synthetic enamels.

Specific weight	Colour	Water	R. of boiling
			
0.83 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	45–130°C
PACKAGES			

**EXTRA ANTI-FOG NITRO THINNER****CODE TH4.2001**

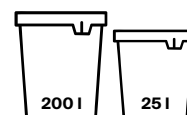
This product is a solvent particularly suitable for thinning alkyd-based and nitro products, offering excellent degreasing power. Recommended for use during the winter period. It can also be used for cleaning tools contaminated with paint.

Specific weight	Colour	Water	R. of boiling
			
0.82 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	60–120°C
PACKAGES			

**EXTRA SC NITRO THINNER****CODE TH4.2000**

This product is a cost-effective solvent particularly suitable for thinning alkyd-based and nitro products. Recommended for use during the winter period. It can also be used for cleaning tools contaminated with paint.

Specific weight	Colour	Water	R. of boiling
			
0.82 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	60–120°C
PACKAGES			

**SYNTHETIC THINNER****CODE TH7.041****CODE TH7.041M 1 L ONLY**

This solvent is particularly suitable for thinning alkyd-based products. It helps the flow of the product once applied. Recommended for use during spring-time/summertime. It can also be used for cleaning tools contaminated with paint.

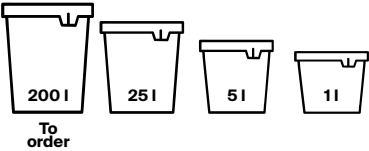
Specific weight	Colour	Water	R. of boiling
			
0.87 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	115–185°C
PACKAGES			



DEAROMATISED WHITE SPIRIT
CODE TH7.1525

This solvent is particularly suitable for thinning synthetic-based products. It can also be used for cleaning tools contaminated with paint. It does not contain chlorinated solvents.

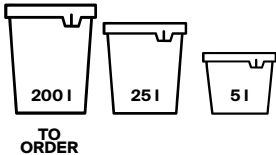
Specific weight	Colour	Water	R. of boiling
			
0.78 ± 0.1 kg/l	Max. 30 Alpha	Max. 0.1% by weight	238–248°C
PACKAGES			



POLYURETHANE THINNER A
CODE TH3.1200

This product is formulated with a blend of selected raw materials to provide high solvent power and balanced evaporation. It allows good flow and atomisation of paint products. POLYURETHANE THINNER A is used for thinning polyurethane enamels. It can also be used as a cleaning thinner for equipment and substrates to be coated.

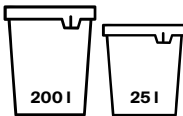
Specific weight	Colour	Water	R. of boiling
			
0.89 ± 0.1 kg/l	Max. 25 Alpha	Max. 0.1% by weight	N/A
PACKAGES			



EPOXY THINNER
CODE TH5.1301

This product is formulated with a blend of selected raw materials to provide high solvent power and balanced evaporation. It allows good flow and atomisation of paint products. EPOXY THINNER is used for thinning epoxy enamels and primers. It can also be used as a cleaning thinner for equipment and substrates to be coated.

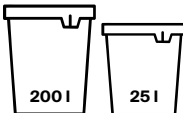
Specific weight	Colour	Water	R. of boiling
			
0.84 ± 0.1 kg/l	Max. 25 Alpha	Max. 0.1% by weight	N/A
PACKAGES			



DEGREASER LD 95
TH7.LD95

Degreaser suitable for removing impurities and oily residues from ferrous surfaces. It can be applied by spray, brush, or by soaking a clean cloth with the product and then wiping it over the surface to be degreased.

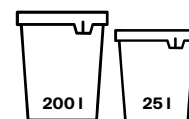
Specific weight	Colour	Water	R. of boiling
			
0.77 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	100–105°C
PACKAGES			



ODOURLESS DEGREASER/R CODE TH7.1370

This product is formulated with a blend of selected raw materials to provide high degreasing power on metal surfaces (steel, iron, aluminium, etc.). This degreaser is used to remove oily residues, paint residues, and markings (e.g. marker pen marks). The product can be applied by spray, brush, or by soaking a clean cloth with the product and then wiping it over the surface to be degreased.

Specific weight	Colour	Water	R. of boiling
			
0.72 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	58-105°C
PACKAGES			



ANTISILICONE SOLVENT CODE TH7.028

This product is a solvent particularly suitable for cleaning substrates with traces of silicone, in order to prevent fisheyes and unwanted craters when the paint film is applied.

Specific weight	Colour	Water	R. of boiling
			
0.78 ± 0.1 kg/l	Max. 30 Alpha	Max. 0.1% by weight	238-248°C
PACKAGES			



ACETONE CODE PC.SOL023

Excellent solvent for oils, greases, paints and varnishes. Suitable for ferrous surfaces. For plastic surfaces, we recommend checking the actual resistance of the polymer to the action of acetone.

Specific weight	Colour	Water	R. of boiling
			
0.79 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	80-105°C
PACKAGES			



ECOVIV CODE TH7.1600

This thinner is particularly suitable for providing strong solvent power and balanced evaporation in synthetic paints, fast-drying paints, nitro-synthetic, epoxy, polyurethane, and acrylic coatings. Thanks to its low harmfulness, it is also less subject to restrictions on its use. It does not contain chlorinated solvents.

Specific weight	Colour	Water	R. of boiling
			
0.84 ± 0.1 kg/l	Max. 30 Alpha	Max. 0.3% by weight	55-170°C
PACKAGES			



UNIVERSAL THINNER CODE TH2.001

This product is suitable for all solvent-based products except long-oil types. It can be used throughout the year without temperature affecting its effectiveness.

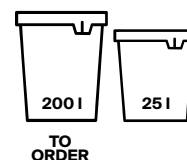
Specific weight	Colour	Water	R. of boiling
			
0.75 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	115–185°C
PACKAGES			



ACRYLIC THINNER CODE TH2.1696

This product is formulated with a blend of selected raw materials to provide high solvent power and balanced evaporation. It allows good flow and atomisation of paint products. ACRYLIC THINNER is used for thinning acrylic primers and enamels. It can also be used as a cleaning thinner for equipment and substrates to be coated.

Specific weight	Colour	Water	R. of boiling
			
0.88 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	N/A
PACKAGES			

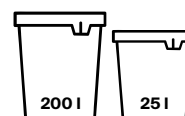


TO ORDER

EXTRA EPOXY THINNER CODE TH5.1300

This epoxy thinner is formulated with a blend of selected raw materials to ensure high solvent power and balanced evaporation—both essential for good flow and atomisation of paint products. The thinner is specifically recommended for thinning epoxy enamels and primers, but it can also be effectively used for cleaning equipment and application surfaces.

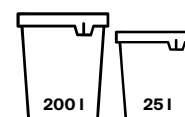
Specific weight	Colour	Water	R. of boiling
			
0.83 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	45–130°C
PACKAGES			



ELECTROSTATIC THINNER CODE TH4.DSEF

This hydrocarbon-based, high-resistivity solvent is specifically formulated for quick and effective cleaning of electrical contacts. Thanks to its strong solvent power, it penetrates deeply into dust and grease deposits, dissolving them instantly.

Specific weight	Colour	Water	R. of boiling
			
0.83 ± 0.1 kg/l	Max. 10 Alpha	Max. 0.3% by weight	45–130°C
PACKAGES			





Sealants



SIMP SEAL 55

CODE 14530001

WHITE 290 ML

CODE 14540001

GREY 290 ML

CODE 0345400001 GREY 600 ML

CODE 0345300001 WHITE 600 ML

SIMP SEAL 55 is a single-component, odourless, polymer-based adhesive sealant free from solvents and isocyanates. It is versatile in all applications involving a wide range of materials (anodised aluminium, bronze, copper, glass, wood, concrete, polystyrene, and various plastics). Suitable for the automotive and transport sectors (bodywork applications, refrigerated vans, containers), the railway and marine sectors, and for general assembly where strong adhesion and excellent flexibility are required. The product meets the IMO requirements and certifications for the marine and nautical sector.

PACKAGES



Min 20 Pcs.



Min 12 Pcs.

AVAILABLE COLOURS

STOCK

- ☐ GREY
- ☐ WHITE

MSP

CODE MSP10.03 BLACK

CODE MSP11.03 TRANSP

CODE MSP15.50 WHITE RETEFIX

Transparent multi-purpose sealants based on odourless polymers, free from isocyanates and solvents. Once cured, they form a tough and flexible rubber. They have excellent adhesion to various materials without the need for a primer, such as metals, glass, marble, ceramics, many plastics, aluminium, and wood.

PACKAGES



Min 12 Pcs.

AVAILABLE COLOURS

STOCK

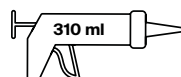
- ☐ TRANSPARENT
- ☐ BLACK
- ☐ WHITE

U-BOND 305

CODE 0160900001 305

U-BOND 305 is a single-component, odourless, solvent-free polyurethane adhesive with low expansion, formulated for fast and structural bonding that is resistant to water, chemicals, and ageing. It bonds effectively without the need for a primer to stainless steel, aluminium, copper, PVC, ABS, fibreglass, wood elements, natural stone, plasterboard, insulation panels, bricks, and ceramics.

PACKAGES



Min 24 Pcs.

AVAILABLE COLOURS

STOCK

- ☐ BEIGE

Vivmix System

CONVERTER LINE



SOLVENT CONVERTER

HOME LINE	VIVSINT+ GLOSS CONVERTER CODE 7AG1C Conv. For Gloss Synthetic Enamels  90 GLOSS	PACKAGES  18.75 kg	PASTE RATIO  75:25
	VIVSINT+ MATT CONVERTER CODE 7AG4C Conv. For Matt Synthetic Enamels  10 GLOSS	PACKAGES  18.75 kg	PASTE RATIO  75:25
	IRONVIV CONVERTER CODE 7DG4C Conv. For Brush-Applied Micaceous Iron Enamels  1 GLOSS	PACKAGES  22.5 kg  3.2 kg  0.9 kg	PASTE RATIO  75:25
ANTI-RUST LINE	IRONMETAL CONVERTER CODE 1DG4C Conv. For Spray-Applied Micaceous Iron Enamels  1 GLOSS	PACKAGES  22.5 kg	PASTE RATIO  90:10
	SINTORAPID CONVERTER CODE 7BG4C Conv. For Industrial Zinc-Phosphate Anti-Rust Primers  1 GLOSS	PACKAGES  22.5 kg	PASTE RATIO  90:10
	ZINCOFOSF CONVERTER CODE 1BG4C Conv. For Phenolic Zinc-Phosphate Anti-Rust Primers  1 GLOSS	PACKAGES  22.5 kg  4.5 kg  0.9 kg	PASTE RATIO  90:10
	SUPERLUX GLOSS CONVERTER CODE 1AG1C Conv. For Fast-Drying Gloss Enamels  90 GLOSS	PACKAGES  20 kg  4 kg  0.8 kg	PASTE RATIO  80:20
	SUPERLUX MATT CONVERTER CODE 1AG4C Conv. For Fast-Drying Matt Enamels  10 GLOSS	PACKAGES  20 kg  4 kg  0.8 kg	PASTE RATIO  80:20

ANTI-RUST LINE	RAPILUX CONVERTER CODE 1MG1C Conv. For Fast-Drying Industrial Enamels  85 GLOSS	PACKAGES  20 kg	PASTE RATIO  80:20
	SUPERLUX 96000 M.U. CONVERTER ZINC-COATINGS CODE 1AG2C Conv. For Fast-Drying One-Coat Enamels  75 GLOSS	PACKAGES  20 kg  4 kg  0.8 kg	PASTE RATIO  80:20
NITRO LINE	NITROVIV GLOSS CONVERTER CODE 4AG1C Conv. For Gloss Nitro Enamels  85 GLOSS	PACKAGES  16 kg  4 kg  0.8 kg	PASTE RATIO  80:20
	NITROVIV MATT CONVERTER CODE 4AG4C Conv. for Matt Nitro Enamels  10 GLOSS	PACKAGES  16 kg  4 kg  0.8 kg	PASTE RATIO  80:20
EPOXY LINE	VIVEPOX TIXO PRIMER CONVERTER CODE 5XG4C Conv. For Thixotropic Epoxy Primers  5 GLOSS	PACKAGES  20 kg  4 kg  0.8 kg	PASTE RATIO  80:20
	VIVEPOX GLOSS CONVERTER CODE 5AG1C Conv. for Epoxy Enamels  95 GLOSS	PACKAGES  18.75 kg  3.75 kg  0.75 kg	PASTE RATIO  75:25
	VIVEPOX MATT CONVERTER CODE 5AG4C Conv. for Matt Epoxy Enamels  10 GLOSS	PACKAGES  18.75 kg  3.75 kg  0.75 kg	PASTE RATIO  75:25
	VIVEPOX GLOSS CONVERTER FOR FLOORING CODE 5AG1PC Gloss conv. for Epoxy Enamels for Flooring  95 GLOSS	PACKAGES  18.75 kg  3.75 kg  0.75 kg	PASTE RATIO  75:25
	VIVEPOX MATT CONVERTER FOR FLOORING CODE 5AG4PC Matt conv. for Epoxy Enamels for Flooring  95 GLOSS	PACKAGES  18.75 kg  3.75 kg  0.75 kg	PASTE RATIO  75:25

**VIVEPOX MATT MC CONVERTER
CODE 0BG4C**

Conv. For Matt One-Component Epoxy Primers

 **5-10 GLOSS**
PACKAGES**PASTE RATIO****VIVPUR TRANSPARENT GLOSS LX CONVERTER
CODE 3AG1TC**

Conv. For Transparent Gloss Polyurethane Enamels

 **100 GLOSS**
PACKAGES**PASTE RATIO****VIVPUR GLOSS CONVERTER
CODE 3AG1C**

Conv. For Gloss Polyurethane Enamels

 **95 GLOSS**
PACKAGES**PASTE RATIO****VIVPUR G35 CONVERTER
CODE 3AG3C**

Conv. for Semi-Matt Polyurethane Enamels

 **30/35 GLOSS**
PACKAGES**PASTE RATIO****VIVPUR MATT CONVERTER
CODE 3AG4C**

Conv. For Matt Polyurethane Enamels

 **10 GLOSS**
PACKAGES**PASTE RATIO****CARFLEX TRANSPARENT GLOSS CONVERTER
CODE 3PG1C**

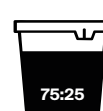
Conv. For Industrial Gloss Polyurethane Enamels

 **95 GLOSS**
PACKAGES**PASTE RATIO****ACRIVIV PRIMER CONVERTER
CODE 2BG4C**

Conv. For Acrylic Primers

 **1 GLOSS**
PACKAGES**PASTE RATIO****ACRIVIV 70.00 TRANSPARENT GLOSS CONVERTER
CODE 2AG1C**

Conv. For Transparent Acrylic Enamels

 **100 GLOSS**
PACKAGES**PASTE RATIO****ACRIVIV 70.100 DIRECT ADHESION GLOSS CONVERTER
CODE 2AG1LC**

Conv. For Gloss DTM Enamels

 **90 GLOSS**
PACKAGES**PASTE RATIO**

**ACRIVIV 70.100 SEMI- GLOSS CONVERTER
CODE 2AG2C**

Conv. For Semi-Gloss DTM Enamels

**75 GLOSS****PACKAGES****PASTE RATIO****ACRIVIV 70.100 MATT CONVERTER
CODE 2AG4C**

Conv. For Matt Acrylic Enamels

**10 GLOSS****PACKAGES****PASTE RATIO****ACRIVIV 70.100 DTM CONVERTER
CODE HAG1C**

Conv. For Gloss High Solid Acrylic Enamels

**95 GLOSS****PACKAGES****PASTE RATIO****ACRIVIV MC TRANSPARENT GLOSS CONVERTER
CODE 9TG1C**

Conv. for Gloss One-Component Acrylic Enamels

**90 GLOSS****PACKAGES****PASTE RATIO****ACRIVIV MC GLOSS CONVERTER
CODE 9AG1C**

Conv. for Gloss One-Component Acrylic Enamels

**90 GLOSS****PACKAGES****PASTE RATIO****ACRIVIV MC MATT CONVERTER
CODE 9AG4C**

Conv. for Matt One-Component Acrylic Enamels

**10 GLOSS****PACKAGES****PASTE RATIO****CLOROVIV CONVERTER
CODE CAG2C**

Conv. For Chlorinated Rubber Enamels

**75 GLOSS****PACKAGES****PASTE RATIO****250° SILICONE ENAMEL CONVERTER
CODE JAG4C**

Conv. For Acryl-Silicone Enamels

**10 GLOSS****PACKAGES****PASTE RATIO**

WATER-BASED CONVERTER

ACRYLIC L.	ACRYFINISH GLOSS CONVERTER CODE 9AI1WC Conv. For Gloss Water-Based 1k Acrylic Enamels  90 GLOSS	PACKAGES  20 kg	PASTE RATIO  75:25
	ACRYFINISH MATT CONVERTER CODE 9AI4WC Conv. for Matt Water-Based 1k Acrylic Enamels  10 GLOSS	PACKAGES  20 kg	PASTE RATIO  75:25
ANTI-RUST L.	AQUAZINC CONVERTER CODE 9BI4WC Conv. for Water-Based Industrial Anti-Rust Primers  1 GLOSS	PACKAGES  20 kg	PASTE RATIO  80:20
	VIVEPOX WB PRIMER CONVERTER CODE 5BG4WC Conv. For Water-Based Epoxy Primers  1 GLOSS	PACKAGES  20 kg	PASTE RATIO  80:20
POLYURETHANE L.	VIVPUR GLOSS 2K WB CONVERTER CODE 3AG1WC Conv. For Gloss Water-Based Polyurethane Enamels  100 GLOSS	PACKAGES  15 kg	PASTE RATIO  75:25
	VIVPUR MATT 2K WB CONVERTER CODE 3AG4WC Conv. For Matt Water-Based Polyurethane Enamels  10 GLOSS	PACKAGES  15 kg	PASTE RATIO  75:25
ACRYLIC L.	ACRIVIV 70.100 DTM WB CONVERTER CODE 2AG1WC Conv. For DTM Water-Based Acrylic Enamels  100 GLOSS	PACKAGES  20 kg	PASTE RATIO  80:20

Vivmix System

COLOURING PASTES



SALES CODE	DESCRIPTION	COLOUR	PACKAGE
PTV.011	WHITE PASTE		
PTV.010	OXIDE YELLOW PASTE		
PTV.E27271	HYBRID YELLOW PASTE		
PTV.1154	ORGANIC YELLOW PASTE		
PTV.2064	ORANGE PASTE		
PTV.3254	SCARLET PASTE		
PTV.4122	MAGENTA PASTE		
PTV.160	OXIDE RED 160 PASTE		
PTV.013	OXIDE RED 120 PASTE		
PTV.5153	DARK BLUE PASTE		
PTV.4023	PURPLE PASTE		
PTV.014	GREEN PASTE		
PTV.H3200	COARSE GRAIN ALUMINIUM PASTE		
PTV.HGF	FINE GRAIN ALUMINIUM PASTE		
PTV.008	BLACK PASTE		
PTV.007NP	DEEP BLACK PASTE		

The colours shown above are purely indicative and for illustrative purposes only; they may not correspond exactly to the actual colours.

Hardeners



ACRYLIC HARDENER LINE

HARDENER NAME	CODE	PACKAGE	TYPE
HARDENER FOR ACRIVIV PRIMER	HDR2.003		STANDARD
HARDENER FOR ACRYLIC ENAMELS	HDR2.001	    	STANDARD
FAST HARDENER FOR ACRYLIC ENAMELS	HDR2R001	  	FAST
097 H.S. HARDENER	HDR2H097	  	HARDENER FOR TRANSPARENT AND HS
HARDENER FOR ACRIVIV H.S.	HDR2.H002		HIGH SOLID HARDENER
HARDENER FOR ACRIVIV WB	HDR2W001		STANDARD

POLYURETHANE HARDENER LINE

HARDENER NAME	CODE	PACKAGE	TYPE
HARDENER FOR VIVPUR ENAMELS	HDR3.001	    	STANDARD
HARDENER FOR VIVPUR ENAMELS NON-YELLOWING	HDR3.002	  	NON-YELLOWING
FAST HARDENER FOR VIVPUR ENAMELS	HDR3R001	 	FAST
VIVPUR G35 HARDENER	HDR3.G35	  	FOR MATT AND SEMI-MATT
CONCENTRATED HARDENER FOR VIVPUR	HDR3.010		RECOMMENDED FOR YELLOW AND ORANGE
HARDENER FOR ACRYL/POLYURETHANE WB	HDR3W001	  	STANDARD

EPOXY LINE

HARDENER NAME	CODE	PACKAGE	TYPE
HARDENER FOR VIVEPOX PRIMERS	HDR5N020	  	STANDARD
FAST HARDENER FOR VIVEPOX PRIMERS	HDR5R020		FAST
HARDENER FOR VIVEPOX ENAMELS	HDR5N100	  	GLOSS VERSION
HARDENER FOR VIVEPOX ENAMELS	HDR5N100G4	  	MATT VERSION
HARDENER FOR VIVEPOX ENAMELS	HDR5.SL131		SEMI-GLOSS/SATIN
FAST HARDENER FOR VIVEPOX ENAMELS	HDR5R100		FAST GLOSS VERSION
FAST HARDENER FOR VIVEPOX ENAMELS	HDR5R100G4		FAST MATT VERSION
HARDENER FOR VIVTAR	HDR5.SL234		STANDARD
HARDENER FOR ALTOPOX HS	HDRB.H001		HIGH SOLID HARDENER
HARDENER FOR PITHOSTOP NON-TOXIC	HDR5.SL485		SOLVENT-FREE NON-TOXIC HARDENER
HARDENER FOR VIVEPOX WB	HDR5W020		STANDARD
HARDENER FOR VIVEPOX WB FLOORING	HDR5WP020		STANDARD

ZINC-COATING HARDENER LINE

HARDENER NAME	CODE	PACKAGE	TYPE
HARDENER FOR EPOXY ZINC-COATINGS	HDR5.ZINCA		STANDARD

SPECIAL HARDENER LINE

HARDENER NAME	CODE	PACKAGE	TYPE
HARDENER FOR PAINTS WITH SPECIAL EFFECTS	HDRE.001		STANDARD

Sprays

Acrylic paints with RAL colours

A1001 RAL 1001 BEIGE	A1003 RAL 1003 SIGNAL YELLOW S	A1004 RAL 1004 GOLDEN YELLOW	A1007 RAL 1007 DAFFODIL YELLOW	A1013 RAL 1013 OYSTER WHITE S	A1014 RAL 1014 IVORY	A1015 RAL 1015 LIGHT IVORY	A1018 RAL 1018 ZINC YELLOW
A1021 RAL 1021 COLZA YELLOW S	A1023 RAL 1023 TRAFFIC YELLOW	A1028 RAL 1028 MELON YELLOW	A2002 RAL 2002 VERMILION	A2003 RAL 2003 PASTEL ORANGE	A2004 RAL 2004 PURE ORANGE S	A2008 RAL 2008 BRIGHT RED ORANGE	A3000 RAL 3000 FLAME RED
A3001 RAL 3001 SIGNAL RED	A3002 RAL 3002 CARMINE RED S	A3003 RAL 3003 RUBY RED	A3004 RAL 3004 PURPLE RED	A3011 RAL 3011 BROWN RED	A3015 RAL 3015 LIGHT PINK	A3020 RAL 3020 TRAFFIC RED	A4003 RAL 4003 HEATHER VIOLET
A4005 RAL 4005 BLUE LILAC	A4006 RAL 4006 TRAFFIC PURPLE	A4008 RAL 4008 SIGNAL VIOLET	A5002 RAL 5002 ULTRAMARINE BLUE	A5003 RAL 5003 SAPPHIRE BLUE	A5005 RAL 5005 SIGNAL BLUE S	A5007 RAL 5007 BRILLIANT BLUE	A5008 RAL 5008 GREY BLUE
A5009 RAL 5009 AZURE BLUE	A5010 RAL 5010 GENTIAN BLUE	A5011 RAL 5011 STEEL BLUE	A5012 RAL 5012 LIGHT BLUE	A5013 RAL 5013 COBALT BLUE	A5014 RAL 5014 PIGEON BLUE	A5015 RAL 5015 SKY BLUE	A5017 RAL 5017 TRAFFIC BLUE
A5018 RAL 5018 TURQUOISE BLUE	A5020 RAL 5020 OCEAN BLUE	A5021 RAL 5021 WATER BLUE	A6001 RAL 6001 EMERALD GREEN	A6002 RAL 6002 LEAF GREEN	A6005 RAL 6005 MOSS GREEN S	A6009 RAL 6009 FIR GREEN	A6011 RAL 6011 RESEDA GREEN
A6016 RAL 6016 TURQUOISE GREEN	A6018 RAL 6018 YELLOW GREEN	A6021 RAL 6021 PALE GREEN	A6024 RAL 6024 TRAFFIC GREEN	A6027 RAL 6027 LIGHT GREEN	A6029 RAL 6029 MINT GREEN	A7000 RAL 7000 SQUIRREL GREY	A7001 RAL 7001 SILVER GREY
A7004 RAL 7004 SIGNAL GREY	A7005 RAL 7005 MOUSE GREY	A7011 RAL 7011 IRON GREY	A7015 RAL 7015 SLATE GREY	A7016 RAL 7016 ANTHRACITE GREY S	A7021 RAL 7021 BLACK GREY	A7024 RAL 7024 GRAPHITE GREY	A7025 RAL 7025 PEARL GREY
A7030 RAL 7030 STONE GREY	A7031 RAL 7031 BLUE GREY	A7032 RAL 7032 PEBBLE GREY	A7035 RAL 7035 LIGHT GREY S	A7037 RAL 7037 DUST GREY	A7038 RAL 7038 AGATE GREY	A7040 RAL 7040 WINDOW GREY	A7042 RAL 7042 TRAFFIC GREY
A7044 RAL 7044 SILK GREY	A8002 RAL 8002 SIGNAL BROWN	A8003 RAL 8003 CLAY BROWN	A8004 RAL 8004 COPPER BROWN	A8011 RAL 8011 NUT BROWN	A8016 RAL 8016 MAHOGANY BROWN	A8017 RAL 8017 CHOCOLATE BROWN S	A8019 RAL 8019 GREY BROWN
A9001 RAL 9001 CREAM S	A9002 RAL 9002 GREY WHITE	A9003 RAL 9003 SIGNAL WHITE	A9006 RAL 9006 WHITE ALUMINIUM	A9007 RAL 9007 GREY ALUMINIUM	A9010 RAL 9010 PURE WHITE S	A9016 RAL 9016 TRAFFIC WHITE	A011 MATT MILITARY GREEN

ACRYLEVO STANDARD COLOURS

A001 GREY ANTI-RUST PRIMER
A002 WHITE ANTI-RUST PRIMER
A003 TRANSPARENT MATT
A004 TRANSPARENT GLOSS
A005 MATT WHITE

A007 GLOSS WHITE
A690 690 WHEEL ALUMINIUM
A009 RED ANTI-RUST PRIMER
A010 HOUSEHOLD APPLIANCE
 WHITE

A600 DEEP MATT BLACK
 (5/7 GLOSS)
A006 MATT JET BLACK RAL
 9005 (15/20 GLOSS)

AS9005 SEMI-GLOSS BLACK
 (40/50 GLOSS)
A008 GLOSS JET BLACK RAL
 9005 (besides 90 GLOSS)

COLOURS MARKED WITH THE S SYMBOL ARE ALSO AVAILABLE IN A SATIN VERSION

Acrylic paints with RAL colours

M 1003 SIGNAL YELLOW	M 1007 DAFFODIL YELLOW	M 1013 OYSTER WHITE	M 1014 IVORY	M 1015 LIGHT IVORY	M 1016 SULPHUR YELLOW	M 1018 ZINC YELLOW	M 1018 COLZA YELLOW
M 1023 TRAFFIC YELLOW	M 2002 VERMILION	M 2003 PASTEL ORANGE	M 2004 PURE ORANGE	M 3000 FLAME RED	M 3001 SIGNAL RED	M 3002 CARMINE RED	M 3003 RUBY RED
M 3015 LIGHT PINK	M 3020 TRAFFIC RED	M 4003 HEATHER VIOLET	M 4005 BLUE LILAC	M 5002 ULTRAMARINE BLUE	M 5003 SAPPHIRE BLUE	M 5010 GENTIAN BLUE	M 5012 LIGHT BLUE
M 5013 COBALT BLUE	M 5015 SKY BLUE	M 5017 TRAFFIC BLUE	M 6001 EMERALD GREEN	M 6002 LEAF GREEN	M 6003 OLIVE GREEN	M 6005 MOSS GREEN	M 6011 RESEDA GREEN
M 6018 YELLOWISH GREEN	M 6029 MINT GREEN	M 7001 SILVER GREY	M 7016 ANTHRACITE GREY	M 7021 BLACKISH GREY	M 7024 GRAPHITE GREY	M 7031 BLUE GREY	M 7032 PEBBLE GREY
M 7035 LIGHT GREY	M 7037 DUSTY GREY	M 7040 WINDOW GREY	M 7044 SILK GREY	M 8003 CLAY BROWN	M 8004 COPPER BROWN	M 8011 NUT BROWN	M 8016 MAHOGANY BROWN
M 8017 CHOCOLATE BROWN	M 8019 GREY BROWN	M 8023 ORANGE BROWN	M 9001 CREAM	M 9002 GREYISH WHITE	M 9006 WHITE ALUMINIUM	M 9010 PURE WHITE	

MEGACOLOR STANDARD COLOURS

M001 GREY ANTI-RUST PRIMER
M002 WHITE ANTI-RUST PRIMER
M009 RED ANTI-RUST PRIMER

M003 TRANSPARENT MATT
M004 TRANSPARENT GLOSS
M690 690 WHEEL ALUMINIUM

M007 GLOSS WHITE
M005 MATT WHITE
M010 HOUSEHOLD APPLIANCE
 WHITE

M006 MATT JET BLACK RAL
 9005 (15/20 GLOSS)
M008 GLOSS JET BLACK RAL
 9005 (besides 90 GLOSS)

RAL COLOUR CLASSIFICATION

GROUP 1 COLOURS PALE SHADES

GROUP 2 COLOURS MEDIUM SHADES

GROUP 3 COLOURS BOLD SHADES

GROUP 4 COLOURS EXTRA-BOLD SHADES

RAL	SOLVENT COLOUR GROUP	WATER COLOUR GROUP
1000	1	1
1001	1	1
1002	3	2
1003	3	3
1004	3	3
1005	1	2
1006	3	3
1007	3	3
1011	1	1
1012	3	1
1013	1	1
1014	1	1
1015	1	1
1016	4	3
1017	2	2
1018	3	3
1019	1	1
1020	1	1
1021	4	3
1023	4	3
1024	1	1
1027	1	2
1028	3	3
1032	2	2
1033	2	3
1034	2	1
1037	3	3
2000	3	3
2001	4	3

RAL	SOLVENT COLOUR GROUP	WATER COLOUR GROUP
2002	3	3
2003	3	3
2004	4	3
2006	3	3
2008	3	2
2009	4	3
2010	3	2
2011	3	2
2012	2	1
2017	3	3
3000	2	2
3001	3	2
3002	3	3
3003	3	3
3004	3	3
3005	3	3
3007	3	2
3009	1	3
3011	2	2
3012	1	1
3013	2	2
3014	1	2
3015	1	1
3016	1	2
3017	1	1
3018	3	1
3020	4	3
3022	2	1
3027	3	3

RAL	SOLVENT COLOUR GROUP	WATER COLOUR GROUP
3028	4	3
3031	2	1
4001	3	1
4002	4	1
4003	3	1
4004	4	3
4005	2	1
4006	2	2
4007	4	3
4008	2	2
4009	2	1
4010	4	1
5000	2	1
5001	3	1
5002	2	2
5003	3	1
5004	2	1
5005	2	1
5007	2	1
5008	2	1
5009	2	1
5010	2	2
5011	2	1
5012	2	2
5013	2	2
5014	2	1
5015	2	2
5017	2	2
5018	2	2
5019	1	2
5020	3	1
5021	2	1
5022	2	2
5023	1	1
5024	1	1

RAL	SOLVENT COLOUR GROUP	WATER COLOUR GROUP
6000	1	1
6001	2	2
6002	2	2
6003	2	1
6004	2	3
6005	2	1
6006	1	1
6007	3	1
6008	2	1
6009	2	1
6010	2	2
6011	1	2
6012	2	1
6013	1	1
6014	1	1
6015	1	1
6016	2	1
6017	3	2
6018	3	2
6019	1	1
6020	1	1
6021	1	1
6022	1	1
6024	3	1
6025	1	1
6026	2	1
6027	1	1
6028	1	1
6029	3	2
6032	3	1
6033	1	1
6034	1	1
6037	3	2
7000	2	1
7001	1	1

RAL	SOLVENT COLOUR GROUP	WATER COLOUR GROUP
7002	1	1
7003	1	1
7004	1	1
7005	1	1
7006	1	1
7007	1	1
7008	1	1
7009	1	1
7010	1	1
7011	1	1
7012	1	1
7013	1	1
7015	1	1
7016	1	1
7021	1	2
7022	1	1
7023	1	1
7024	1	2
7025	1	1
7026	1	1
7030	1	1
7031	1	1
7032	1	1
7033	1	1
7034	1	1
7035	1	1
7036	1	1
7037	1	1
7038	1	1
7039	1	1
7040	1	1
7042	1	1
7043	1	1
7044	1	1
7045	1	1

RAL	SOLVENT COLOUR GROUP	WATER COLOUR GROUP
7046	1	1
7047	1	1
8000	1	1
8001	1	1
8002	1	1
8003	1	1
8004	1	3
8007	1	2
8008	1	1
8011	2	1
8012	1	1
8014	2	1
8015	1	1
8016	1	1
8017	1	3
8019	2	2
8022	1	1
8023	1	1
8024	1	1
8025	1	1
8028	1	1
9001	1	2
9002	1	1
9003	1	1
9004	2	1
9005	2	2
9006	2	/
9007	2	1
9010	1	1
9011	2	1
9012	1	1
9016	1	1
9017	2	1
9018	2	1



VIVCOLOR SRL

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