



flooring
waterproofing
industrial
façades
decoration
antihummidity
wood
specific use
tintometry

CATALOGUE 2020

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INTRODUCTION

We present our new Ferroluz Price List 2020.

Pinturas Ferroluz is a family business which has been manufacturing top-quality water and solvent-based products for both the Spanish and international markets for more than 100 years. It is currently a leader in the sector, providing solutions in such varied fields as floors, waterproofing, façades and industry.

Our constant commitment to research and to sustainable development made us the first Spanish manufacturer to produce a water-based antioxidant, "Ferro-uni", more than 35 years ago. Currently, and in collaboration with technology centres, we are developing new products with the latest technologies in existence, including graphene and nanoparticles.

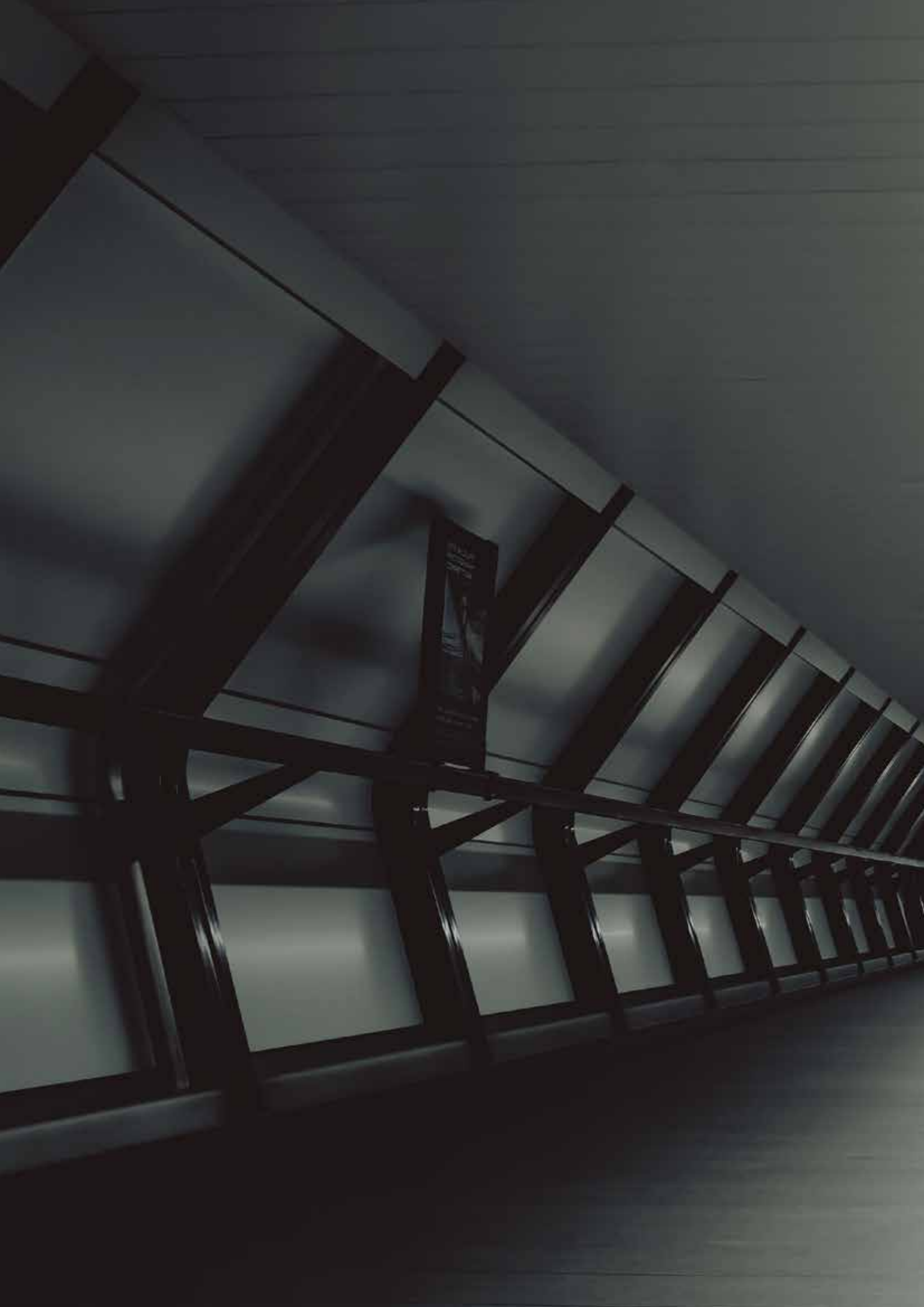
Our technical-commercial department is made up of qualified professional technicians who are at our customers' disposal to advise them and accompany them in all their projects.

Pinturas Ferroluz is totally committed to its customers, to innovation and to the environment, and meets the requirements set by the quality standard UNE-EN ISO 9001:2015 and the environmental standard UNE-EN ISO 14001:2015

A handwritten signature in black ink, consisting of several loops and a long horizontal stroke extending to the right.

Luis Alberto Gracia Velo

CEO, Pinturas Ferroluz





1. EPOXIS

- a. Water based epoxy system
- b. Epoxy System without Solvent
100% solid
- c. Sanitary epoxy
- d. Mortar and Epoxy resins
- e. Solvent Epoxy system

2. FLOOR COMPLEMENTS

3. POLYURETHANES

- a. Solvent base polyurethane system
- b. Water based polyurethane system

4. CHLORO RUBBER

- a. Solis
- b. Swimming pools

5. WATER ACRYLICS

- a. Sports tracks
- b. Water tracks

6. SIGNALING

- a. Solvent traffic
- b. Water traffic

7. DUST PROTECTORS

- a. Water based
- b. Solvent based

PREVIOUS REQUIREMENTS

Before you can apply the paint on a floor, it must meet the following requirements.

- ✓ PLANEITY
- ✓ HARDNESS
- ✓ CLEANING
- ✓ LACK OF MOISTURE
- ✓ POROSITY

The **surface tensile strength** should be of the order of 8-10 kg / cm².

The **compressive strength** of concrete must be 250 - 350 kg / cm².

To paint a floor, its **moisture content** must be less than 5%.

The **new concrete floor** must be set for a minimum of 4 weeks.

PAVIFER 515

WINTER EPOXY ACCELERATOR



EPOXIS

Water based Epoxi

PAVIFER 305 2 component water based epoxy primer - Cod.5027



2-component water-based epoxy primer. Suitable for the sealing of both vertical and horizontal concrete surfaces and specially indicated for difficult-to-bond surfaces (terrazzo, etc.). Can be applied to asphalt surfaces as it does not bleed. Can be painted over using water or solvent-based products. [Catalyst water based epoxy]

Mixing ratio 1:2



DILUTION/CLEANING
DILUTION: water
semi-dry thinner



DRYING TIME TO TOUCH
6h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24h Max.: 2 days



COVERAGE
5-6m²/kg



COLOUR/FINISHING
Colourless/Gloss

| | | |
|---------------|---------------|-------------|
| (0,32 + 0,68) | (1,28 + 2,72) | (3,2 + 6,8) |
| 1KG | 4KG | 10KG |
| | | |

PAVIFER 340 2 Component water based epoxy floor paint - Cod.7037



2-component water-based epoxy paint. Highly durable product with excellent resistance to chemical products. Made using asphalt conglomerates, it's ideal for industrial flooring, as well as for the walls and floors of schools, hospitals, etc [Catalyst water based epoxy floor paint]

Mixing ratio 4:1



DILUTION/CLEANING
DILUTION: Water: 1st coat 0-10% Semi-dry: Thinner



DRYING TIME TO TOUCH
8h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24h Max.: 3 days



COVERAGE
7-8 m²/kg and capa



COLOUR/FINISHING
Carta Pavifer, White, base D and TR/Gloss

| | |
|---------------|-------------|
| (4,25 + 0,75) | (17 + 3) |
| 5KG | 20KG |
| | |

Epoxy System without Solvent 100% solids

PAVIFER 303 - 2 Component 100% solids epoxy and primer - Cod.5030



2-component non-solvent epoxand primer. Suitable for the sealing of both vertical and horizontal concrete surfaces. Ideal for use in multilayer sandstems. [Catalyst 100% solids]

Mixing ratio 1,5:1



DILUTION/CLEANING
Solvent Thinner



DRYING TIME TO TOUCH
8h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24h Max.: 3



COVERAGE
4-6 m²/kg



COLOUR/FINISHING
Colourless/Gloss


| | |
|------------|-------------|
| (3 + 2) | (6 + 4) |
| 5KG | 10KG |
| | |


PAVIFER 313 Epoxy primer 100% solids moisture blocking 2 components - Cod.5033

Epoxy primer without Solvent moisture blocking of 2 components. Suitable for sealing concrete supports both vertically and horizontally and applicable even on supports with a certain degree of humidity. Ideal for use in multilayer systems. [Catalyst 100% solid]

 **DILUTION/CLEANING**
Solvent Thinner

 **DRYING TIME TO TOUCH**
8h at 20°C

 **APPLICATION TOOLS**
Brush, roller and airless spray gun

 **SECOND COAT**
Mín.: 24h Max.: 3 days

 **COVERAGE**
4-6 m²/kg

 **COLOUR/FINISHING**
Colourless/Gloss

| | |
|------------|-------------|
| (3 + 2) | (6 + 4) |
| 5KG | 10KG |
| | |




PAVIFER 311 Epoxy paint 100% solid 2 components - Cod.7030


Solvent free epoxy paint with 2 components, 100% solids. Applicable on concrete, cement mortar, etc. Ideal for the realization of pavements where both the decorative and hygienic aspect are essential. [Catalyst 100% solid]


Mixing ratio 2,5:1


 **DILUTION/CLEANING**
Solvent Thinner

 **DRYING TIME TO TOUCH**
8h at 20°C

 **APPLICATION TOOLS**
Brush, roller and airless spray gun

 **SECOND COAT**
Mín.: 24h Max.: 3 days

 **COVERAGE**
1,5kg/m²/mm a llana con Pavifer 550
4-6 m²/kg a roller

 **COLOUR/FINISHING**
Carta Pavifer and base TR/Gloss

| | |
|------------|-------------|
| (4 + 1) | (12 + 3) |
| 5KG | 15KG |
| | |




PAVIFER 320 Self-leveling epoxy paint 100% solid 2 components - Cod.7023


Epoxy paint without Solvent 2 components, 100% solids. Applicable on concrete, cement mortar, etc. Ideal for the realization of pavements where the flatness of the surface has defects, maintaining a hygienic and decorative appearance. [Catalyst 100% self-leveling solids]


Mixing ratio 4,5:1

 **DILUTION/CLEANING**
Solvent Thinner

 **DRYING TIME TO TOUCH**
12h at 20°C

 **APPLICATION TOOLS**
Brush, roller and airless spray gun

 **SECOND COAT**
Mín.: 24h Max.: 3 days

 **COVERAGE**
1,5kg/m²/mm a llana con Pavifer 550
4-6 m²/kg a roller

 **COLOUR/FINISHING**
Carta Pavifer and base TR/ Gloss

| | |
|-------------|-------------|
| (3., + 0,5) | (13 + 2) |
| 4KG | 15KG |
| | |



Epoxi sanitario

PAVIFER 350 2 Component 100% solids sanitary epoxy - Cod.7070



2-component solvent-free sanitary epoxy paint. High resistance to solvents, mineral oils and chemicals in general. Can be applied in thicknesses of up to 250 micro humidity. Its use as a coating for drinking and waste water containers and food products in general is particularly noteworthy.

Mixing ratio 2,3:1

DILUTION/CLEANING
No dilution/ Solvent
Thinner

DRYING TIME TO TOUCH
12h at 20°C

APPLICATION TOOLS
Brush, roller and airless spray
and gun

SECOND COAT
Min.: 24h Max.: 3 days

COVERAGE
4-5 m²/kg

COLOUR/FINISHING
White/Gloss

| | |
|------------|-------------|
| (3 + 1) | (12 + 4) |
| 4KG | 16KG |
| | |

Mortars and Epoxy resins

PAVIFER 330 Mortar of 3 components Colourless - Cod.7050



3 component mortar based on 100% solid epoxy resin. Ideal for floors subject to strong mechanical wear and chemical attacks. It allows the addition of mineral aggregates to repair cracks, level and fill inequalities. The third component can be the PAVIFER 550 or PAVIFER 560, depending on the chosen finish. It can be used as 100% solid epoxy resin without aggregate additive. [Catalyst mortar epoxi 100% 3C]

Mixing ratio 1,5:1

DILUTION/CLEANING
Not dilute/Solvent Thinner

DRYING TIME TO TOUCH
12h at 20°C

APPLICATION TOOLS
Rubber spatula and
notched trowel

SECOND COAT
Min.: 24h Max.: 3 days

COVERAGE
1-1,5 kg/m² and mm,
accordingy to system
resin: 4-6m²/kg

COLOUR/FINISHING
Colourless/Gloss

| | | | |
|-------------|---------------|--------------|-------------|
| Árido* | (0,67 + 0,33) | (3,3 + 1,67) | (6,7 + 3,3) |
| 25KG | 1KG | 5KG | 10KG |
| | | | |

PAVIFER 325 3D special transparent epoxy resin - Cod.1081



Transparent and translucent 100% solid epoxy resin. Suitable for concrete, wood and all types of materials where translucent filling or molding is required. Ideal for sealing vinyl floors or surfaces in general that want to protect with high performance and transparent appearance. [Catalyst epoxy 3D].

Mixing ratio 3:1

DILUTION/CLEANING
Solvent Thinner/
Not dilute

DRYING TIME TO TOUCH
12h at 20°C

APPLICATION TOOLS
Brush, roller and airless
spray gun

SECOND COAT
Min.: 24h Max.: 3 days

COVERAGE
1-1,5kg/mm/m²

COLOUR/FINISHING
Colorless translucent /Gloss

| | | |
|---------------|------------|-------------|
| (0,75 + 0,25) | (3 + 1) | (7,5 + 2,5) |
| 1KG | 4KG | 10KG |
| | | |

Solvent Epoxy System

PAVIFER 300 2 Component epoxy and primer-sealer- Cod.5025

2-component epoxy and primer. Penetrating primer with high resistance to chemicals in general. Suitable for the sealing of both vertical and horizontal concrete surfaces.

Mixing ratio 4:1 [Epoxy and Solvent Catalyst]



DILUTION/CLEANING
Solvent Thinner



DRYING TIME TO TOUCH
6h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24h Max.: 3 daands



COVERAGE
9-11 m²/l and layer



COLOUR/FINISHING
Colourless/Gloss

| | |
|---------------|------------|
| (3,25 + 0,75) | (12 + 3) |
| 4L | 15L |
| | |



PAVIFER 310 Epoxy paint flooring 2 components - Cod.7025

2 component epoxy paint. Good resistance to Solvents, gasoline, etc. Used as both paint for industrial floors and epoxy systems, in metals and concrete. Great adhesion and elasticity. [Catalyst epoxi Solvent]

Mixing ratio 4:1



DILUTION/CLEANING
Solvent Thinner



DRYING TIME TO TOUCH
8h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24h Max.: 3 days



COVERAGE
5-6 m²/kg and capa



COLOUR/FINISHING
Carta Pavifer. Base TR/SemiGloss

| | |
|---------------|-------------|
| (5,25 + 0,75) | (19 + 3) |
| 6KG | 22KG |
| | |



BEFORE - AFTER
Parking refurbishment



FLOORING COMPLEMENTS

PAVIFER 515 Winter epoxy acclerator - Cod.9620

Drying accelerator for epoxies. Accelerates the drying of epoxy systems, ideal for use in winter environments where humidity and temperature hinder their normal drying. Add 0.250 L for each set of 10 / 15Kg / liters. Bottle container.

0,25L

PAVIFER 520 Anti-slip additive - Cod.9610

Granular, clear plastic texture. Specially indicated as an anti-slip additive for the top coat of any type of PAVIFER paint. Add 4% by weight or sprinkle on to the last coat of paint.

0,75KG 25KG

PAVIFER 530 Glass beads - Cod.9605

Reflective glass beads for traffic painting.

0,75KG 25KG

PAVIFER 540 Coloured Quartz - Cod.9650

Coloured quartz granules for decorative finishes in multilayer epoxy systems.

25KG

PAVIFER 550 Fine Silica - Cod.9600FIN

Fine sand measuring 0.2-0.3 microns in diameter. To use as a load in 100% solid trowel application systems. Recommended mix 1/1.

25KG

PAVIFER 560 Coarse silica - Cod.9600GRU

Coarse sand measuring 0.6-0.8 microns in diameter. Its usual use is dusting in multilayer floor systems to achieve desired roughness.

25KG

PAVIFER 570 Floor absorbent - Cod.9680INC

Grease and oil stain remover that acts by absorption. Removes oil and grease stains from the porous surfaces without brushing or rubbing.

0,75L

PAVIFER 580 Ferro-Road - Cod.9685

Monocomponent fast-setting cementitious product for the repair of concrete pavements for thicknesses between 3 and 5 cm. Start-up in 2h. Black color. Yield 2 kg / m² and mm thick.

25KG

new

PAVIFER 590 Ferro-Patch - Cod.9690

Monocomponent cementitious product for the repair of concrete floors for thicknesses from 5 to 25mm. Yield 2kg / m² and mm thick.

25KG

new

PAVIFER 313

**EPOXY PRIMER 100% SOLIDS
MOISTURE BLOCKING
2 COMPONENTS**



POLYURETHANS

Solvent base polyurethane system

PAVIFER 400 2 Component polyurethane exterior floors - Cod.7015



2 component aliphatic polyurethane paint. High resistance to abrasion, solvents and chemicals in general. Its use as a surface finish for epoxy systems both on walls and industrial flooring is particularly noteworthy. [Catalyst aliphatic B-N]

Mixing ratio 4:1



DILUTION/CLEANING
Solvent special
Polyurethanes



DRYING TIME TO TOUCH
3-4h at 20°C



APPLICATION TOOLS
Brush, roller and airless
spray and gun



SECOND COAT
Min.: 24h Max.: 3 days



COVERAGE
10-12 m²/l
and layer



COLOUR/FINISHING
Carta Pavifer and base
TR/Satin

| | |
|---------------|------------|
| (3,25 + 0,75) | (12 + 3) |
| 4L | 15L |
| | |

PAVIFER 420 2 Component polyurethane varnish - Cod.1050



2-component aliphatic polyurethane varnish which is ideal for use as a surface finish in polyurethane systems. High resistance to abrasion and chemicals in general. Suitable for interior or exterior use. Finish: Gloss, satin and matte. Mixing ratio 4:1 [Catalyst alifático B-N]

Mixing ratio 4:1



DILUTION/CLEANING
Specific polyurethane
thinner



DRYING TIME TO TOUCH
3-4h at 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 24h Max.: 3 days



COVERAGE
10-14 m²/l and coat



COLOUR/FINISHING
Colourless/Brilliant, satin
and mate

| | | |
|--------------|---------------|------------|
| (0,6 + 0,15) | (3,25 + 0,75) | (12 + 3) |
| 0,75L | 4L | 15L |
| | | |

Water based polyurethane system

PAVIFER 500 2 Component water based polyurethane interior - exterior floors - Cod.7035



2-component water-based aliphatic polyurethane paint. High resistance to traffic, abrasion, chemical products and solvents. Can be applied to difficult-to-bond surfaces without using primer and on surfaces with an acceptable degree of moisture. [Catalyst: Water based polyurethane]

Mixing ratio, 4:1



DILUTION/CLEANING
Water



DRYING TIME TO TOUCH
1h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray
and gun



SECOND COAT
Min.: 4h 20°C
Max.: 3 days



COVERAGE
10-12 m²/l and coat



COLOUR/FINISHING
Carta RAL and base TR/
SemiGloss and satin


| | |
|---------------|-------------|
| (3,75 + 0,75) | (7,5 + 1,5) |
| 4,5KG | 9KG |
| | |

PAVIFER 510 Water-aliphatic polyurethane varnish -2C - Cod.1055


Two component aliphatic polyurethane varnish to water. Great resistance to traffic and abrasion, chemicals and Solvents. Applicable on hard to adhere media without the need for priming and on media with an acceptable degree of humidity. [Catalyst: Polyurethane in water]


 **DILUTION/CLEANING**
Water

 **DRYING TIME TO TOUCH**
1h at 20°C

 **APPLICATION TOOLS**
Brush, roller and airless spray gun

 **SECOND COAT**
Min.: 4h 20°C

 **COVERAGE**
8-10 m²/l and capa

 **COLOUR/FINISHING**
Colourless/Brillante and satin.

| | |
|------------|-----------|
| (3 + 0,75) | (6 + 1,5) |
| 3,75KG | 7,5KG |
| | |



CHLORO RUBBER


Flooring


PAVIFER 600 Chlorinated rubber flooring - Cod.7003


Chlorinated rubber resin-based paint. Dries quickly and is highly resistant to abrasion and mineral oils. Recommended for painting concrete and cement floors. Interior and exterior use.


 **DILUTION/CLEANING**
Synthetic thinners

 **DRYING TIME TO TOUCH**
3hrs at 20°C

 **APPLICATION TOOLS**
Brush, roller and airless spray gun

 **SECOND COAT**
24hrs recommended

 **COVERAGE**
9-10 m²/l and coat

 **COLOUR/FINISHING**
Carta Pavifer and base TR
Greand, red and green/
Satin

| 0,75 | 4L | 15L | |
|------|----|-----|--------------|
| | | | Green |
| | | | Red and grey |





Pools

PAVIFER 610 Paint for pools - Cod.7004


Chlorinated rubber-based paint. Resistant to chemical products used to treat water.


 **DILUTION/CLEANING**
Synthetic thinners

 **DRYING TIME TO TOUCH**
3hrs at 20°C

 **APPLICATION TOOLS**
Brush, roller and airless spray gun

 **SECOND COAT**
Recommended 24hrs

 **COVERAGE**
8-10 m²/l and coat

 **COLOUR/FINISHING**
Pool blue and white/Satin

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |



WATER-BASED ACRYLICS

Pools

PAVIFER 130 Field marking paint- Cod.7014



Water-based plastic paint specialland formulated for marking lines on football pitches due to the nature of its charges.



DILUTION/CLEANING
Water



DRYING TIME TO TOUCH
2h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Recommended between 6 to 12hrs



COVERAGE
7-8 m²/l and layer



COLOUR/FINISHING
Pool blue and white/Semimatte

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

Sport fields

PAVIFER 100 Water based ferro-sport - Cod.7005



Water-based acrandlic paint specialland indicated for sports courts and flooring, provides an adhesive finish which is both abrasion and dirt resistant.



DILUTION/CLEANING
Water



DRYING TIME TO TOUCH
1h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 6h. at 20°C



COVERAGE
5-8 m²/l and layer



COLOUR/FINISHING
Red, green, blue, grey and white/Satin

| 0,75 | 4L | 15L | |
|------|----|-----|---------------------|
| | | | Green and blue |
| | | | Red, grey and white |

PAVIFER 110 Acrandlic slurrand - Cod.7090



Acrandlic slurrand made from a special emulsion and abrasion and wear resistant aggregates. Indicated for use as a top coat in sports facilities, pedestrian areas, weight-bearing roofs, etc.



DILUTION/CLEANING
Water



DRYING TIME TO TOUCH
6-8h at 20°C



APPLICATION TOOLS
Rubber spatula, trowel and roller



SECOND COAT
24h at 20°C



COVERAGE
2-4 kg/m² depending on the tandpe of work



COLOUR/FINISHING
Red, green and grand. Others*/Semi matte
*(Made to order. Ask our commercial department)

| 6KG | 25KG |
|-----|------|
| | |

PAVIFER 140 Field scratch paint - Cod.2050

Water dispersion paint specially designed for marking lines on soccer fields.



DILUTION/CLEANING
Water



DRYING TIME TO TOUCH
1h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 6h at 20°C



COVERAGE
4-6 m²/l and layer



COLOUR/FINISHING
White/Semimatte

15L



SIGNALING

Solvent Traffic

PAVIFER 151 City and roads - Cod.7018

Solvent-based acrandlic paint specialand indicated for road markings provides an adhesive finish which is both abrasion and dirt resistant.



DILUTION/CLEANING
Traffic Solvent



DRYING TIME TO TOUCH
10 min. at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 1hr at 20°C



COVERAGE
8-10 m²/l



COLOUR/FINISHING
White, amarillo, red, blue and black/Semimatte

0,75L

4L

15L

| 0,75L | 4L | 15L | |
|-------|----|-----|-----------------------|
| | | | Red and andellow |
| | | | White, black and blue |



Water-based traffic

PAVIFER 152 Water-based traffic - Cod.7028

Acrylic water paint for road marking that provides adherent and abrasion resistant and dirt-resistant finishes in general.



DILUTION/CLEANING
Water



DRYING TIME TO TOUCH
10 min. at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 1h 20°C



COVERAGE
8-10 m²/l and capa



COLOUR/FINISHING
White/Semi matte

0,75L

4L

15L

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |



ANTI DUST PROTECTORS

Water-based

PAVIFER 120 Water based varnish / sealant - Cod.1021



Colourless hard-wearing acrandlic varnish for the sealing of concrete surfaces. Anti dust effect. Suitable for interior/exterior use.

-  **DILUTION/CLEANING**
Water
-  **DRYING TIME TO TOUCH**
1h at 20°C
-  **APPLICATION TOOLS**
Brush and roller
-  **SECOND COAT**
Min.: 6h at 20°C
-  **COVERAGE**
10-12 m²/l and layer
-  **COLOUR/ FINISHING**
Colourless/Gloss

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

Solvent-based

PAVIFER 620 Sellafer M-12 Varnish/Sealant - Cod.1030



Colourless protective varnish which is highly resistant to abrasion and ideal for achieving an anti dust effect and protecting concrete and asphalt floors. Suitable for interior and exterior use. Renews printed flooring.

-  **DILUTION/CLEANING**
Synthetic thinners
-  **DRYING TIME TO TOUCH**
1h at 20°C
-  **APPLICATION TOOLS**
Brush and roller
-  **SECOND COAT**
Min.: 6hrs at 20°C
-  **COVERAGE**
10-12m²/l and coat
-  **COLOUR/FINISHING**
Colourless/Gloss

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

PAVIFER 325

3D SPECIAL TRANSPARENT EPOXY RESIN

NEW



COLOUR CHART

STANDARD COLOURS

| | | |
|----------|----------|----------|
| RAL 7040 | RAL 3009 | RAL 6002 |
|----------|----------|----------|

RAL COLOURS

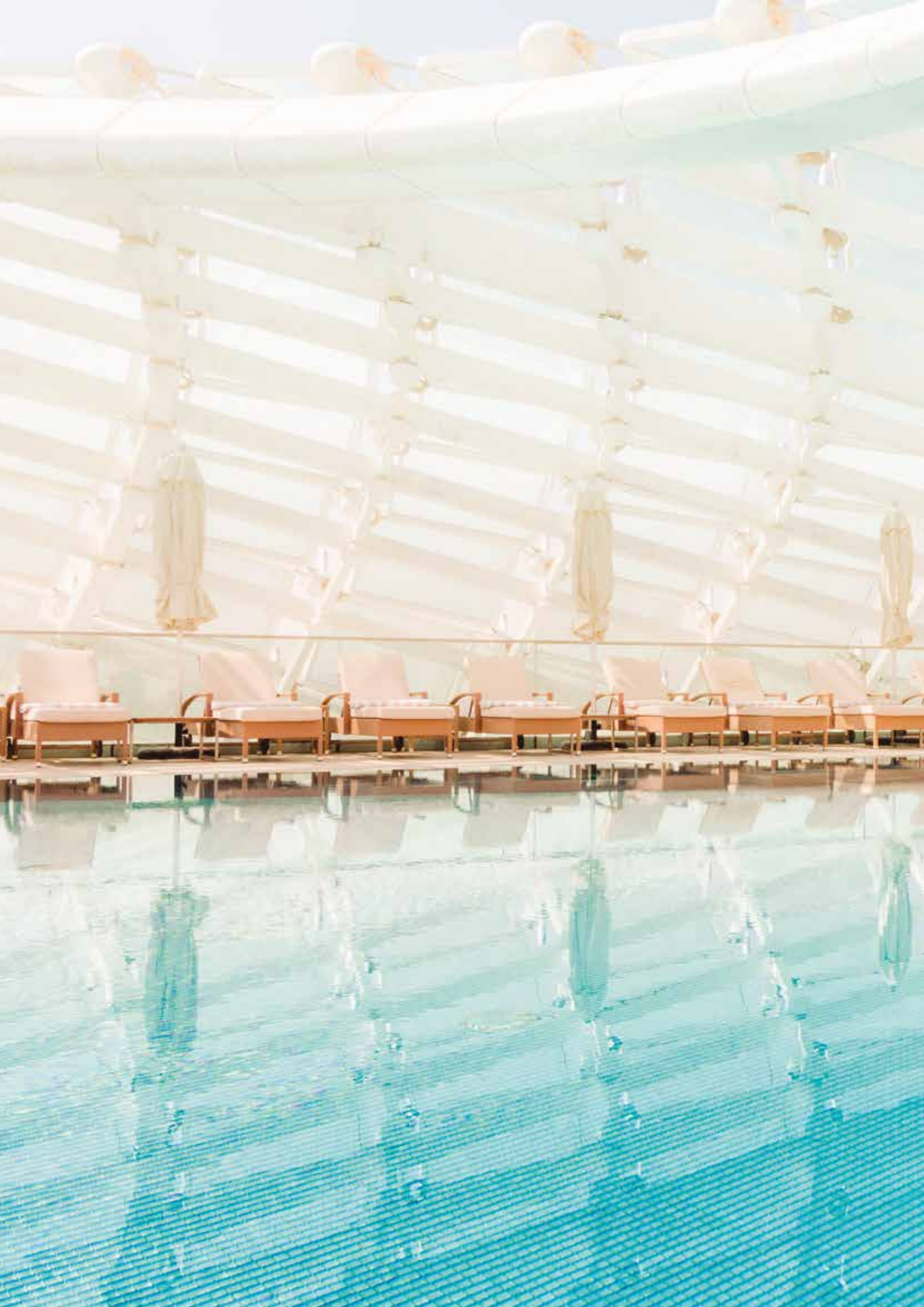
| | | | | | |
|------------|------------|------------|------------|------------|------------|
| RAL 1000 A | RAL 2008 C | RAL 4007 C | RAL 6005 B | RAL 7004 A | RAL 7046 A |
| RAL 1001 A | RAL 2009 C | RAL 4008 C | RAL 6006 A | RAL 7005 A | RAL 7047 A |
| RAL 1002 A | RAL 2010 C | RAL 4009 A | RAL 6007 A | RAL 7006 A | RAL 8000 A |
| RAL 1003 C | RAL 2011 C | RAL 5000 A | RAL 6008 A | RAL 7008 A | RAL 8001 A |
| RAL 1004 C | RAL 2012 C | RAL 5001 A | RAL 6009 B | RAL 7009 A | RAL 8002 A |
| RAL 1005 B | RAL 3000 C | RAL 5002 A | RAL 6010 A | RAL 7010 A | RAL 8003 A |
| RAL 1006 B | RAL 3001 C | RAL 5003 A | RAL 6011 A | RAL 7011 A | RAL 8004 A |
| RAL 1007 C | RAL 3002 C | RAL 5004 A | RAL 6012 A | RAL 7012 A | RAL 8007 A |
| RAL 1011 A | RAL 3003 C | RAL 5005 A | RAL 6013 A | RAL 7013 A | RAL 8008 A |
| RAL 1012 C | RAL 3004 C | RAL 5007 A | RAL 6014 A | RAL 7015 A | RAL 8011 A |
| RAL 1013 A | RAL 3005 C | RAL 5008 A | RAL 6015 A | RAL 7016 A | RAL 8012 A |
| RAL 1014 A | RAL 3007 B | RAL 5009 A | RAL 6016 A | RAL 7021 A | RAL 8014 A |
| RAL 1015 A | RAL 3009 A | RAL 5010 A | RAL 6017 A | RAL 7022 A | RAL 8015 A |
| RAL 1016 B | RAL 3011 B | RAL 5011 A | RAL 6018 A | RAL 7023 A | RAL 8016 A |
| RAL 1017 B | RAL 3012 A | RAL 5012 A | RAL 6019 A | RAL 7024 A | RAL 8017 A |
| RAL 1018 C | RAL 3013 B | RAL 5013 A | RAL 6020 A | RAL 7026 A | RAL 8019 A |
| RAL 1019 A | RAL 3014 A | RAL 5014 A | RAL 6021 B | RAL 7030 A | RAL 8022 A |
| RAL 1020 A | RAL 3015 A | RAL 5015 A | RAL 6022 A | RAL 7031 A | RAL 8023 A |
| RAL 1021 C | RAL 3016 C | RAL 5017 A | RAL 6024 A | RAL 7032 A | RAL 8024 A |
| RAL 1023 C | RAL 3017 C | RAL 5018 A | RAL 6025 A | RAL 7033 A | RAL 8025 A |
| RAL 1024 A | RAL 3018 C | RAL 5019 B | RAL 6026 A | RAL 7034 A | RAL 8028 A |
| RAL 1027 B | RAL 3020 C | RAL 5020 B | RAL 6027 A | RAL 7035 A | RAL 9001 A |
| RAL 1028 C | RAL 3022 B | RAL 5021 A | RAL 6028 A | RAL 7036 A | RAL 9002 A |
| RAL 1032 C | RAL 3027 C | RAL 5022 C | RAL 6029 B | RAL 7037 A | RAL 9003 A |
| RAL 1033 C | RAL 3031 C | RAL 5023 A | RAL 6032 A | RAL 7038 A | RAL 9004 A |
| RAL 1034 B | RAL 4001 B | RAL 5024 A | RAL 6033 A | RAL 7039 A | RAL 9010 A |
| RAL 2000 C | RAL 4002 B | RAL 6000 A | RAL 6034 A | RAL 7040 A | RAL 9011 A |
| RAL 2001 C | RAL 4003 A | RAL 6001 A | RAL 7000 A | RAL 7042 A | RAL 9016 A |
| RAL 2002 C | RAL 4004 C | RAL 6002 A | RAL 7001 A | RAL 7043 A | RAL 9017 A |
| RAL 2003 C | RAL 4005 B | RAL 6003 A | RAL 7002 A | RAL 7044 A | RAL 9018 A |
| RAL 2004 C | RAL 4006 C | RAL 6004 A | RAL 7003 A | RAL 7045 A | |

*This table is an approximation of colors. The color you are viewing may vary depending on the quality of your screen or print. If you need to know the exact color tone or full range, please contact our commercials directly.

PAVIFER 500

**WATER-BASED
POLYURETHANE FOR
INTERIOR-EXTERIOR
FLOORS**







WATERPROOFING

1. ACRYLICS

- a. Acrylic rubber
- b. Acrylic fiberglass

2. POLYURETHANE MEMBRANES

- a. Water-based Polyurethane membrane
- b. Eco-term Polyurethane membrane
- c. Polyurethane membrane solvent

3. POLYURETHANE WATERPROOFING VARNISHES

- a. Water-based Polyurethane Varnish
- b. Solvent Polyurethane Varnish

4. CONSOLIDANTS AND PRINTS

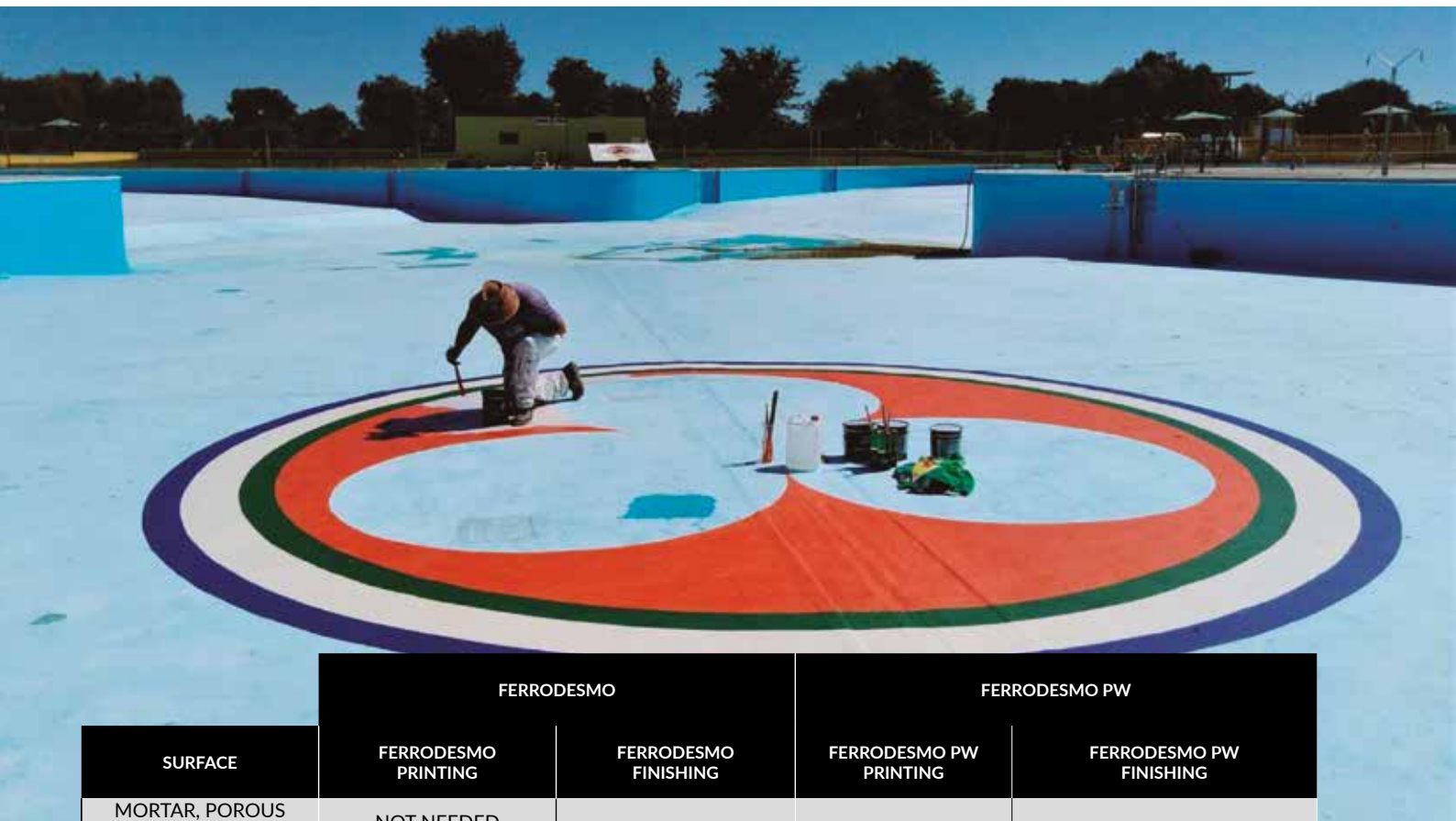
- a. Ultra-stick primer the water
- b. Waterproofing consolidant

5. WATER REPELLENT

- a. Superhydrophobic
- b. Hydrophobic

FERRODESMO AND FERRODESMO PW SYSTEM

- ✓ NO PRIMER
- ✓ NO ARMOUR
- ✓ 400% ELASTICITY
- ✓ ROLLER AND AIRLESS APPLICATION
- ✓ RESISTANCE TO CHEMICALS, WATER, MICROORGANISMS AND ABRASION
- ✓ ROLLER AND AIRLESS APPLICATION
- ✓ CHEMICAL, WATER, MICROORGANISM AND ABRASION RESISTANCE



| SURFACE | FERRODESMO | | FERRODESMO PW | |
|-------------------------|--------------------------------|---|---|--|
| | FERRODESMO PRINTING | FERRODESMO FINISHING | FERRODESMO PW PRINTING | FERRODESMO PW FINISHING |
| MORTAR, POROUS CONCRETE | NOT NEEDED | COMPULSORY FINISH WITH ONE OF THE FOLLOWING PRODUCTS:* - FERRODESMO VARNISH - FERROPOL VARNISH *(UNLESS WHEN COVERED) | IT IS NOT NECESSARY.* *(USE FERROFIX IF YOU WANT UNIFY ABSORPTION) | IT IS NOT NECESSARY.* *(UNLESS WE WANT A HEAVY TRAFFIC TRANSIT, FINISHING THE WATER FERROPOL VARNISH) |
| WOOD | NOT NEEDED | | | |
| WET SUPPORT | WATER-BASED EPOXI PRINTING | | | |
| MOSAIC, MARBLE | WATER-BASED EPOXI PRINTING | | | |
| ASPHALT EMULSION | WATER-BASED EPOXI PRINTING | | | |
| STEEL, LACQUERED STEEL | WATER-BASED EPOXI PRINTING | | | |
| ALVANIZED STEEL | UNIPRIMER OR EPOXI CG PRINTING | | | |
| ASPHALT FABRIC | WATER-BASED EPOXI PRINTING | | | |
| ROOF TILE | NOT NEEDED | | | |

WATERPROOFING WITH FERRODESMO WATER-BASED EPOXY PRIMER AND FERRODESMO VARNISH



Waterproofing recommended

TYPE OF SUPPORT: Valid for all types of porous and non-porous surfaces. The use of the water-based epoxy primer is compulsory for non-porous surfaces and optional but recommended for porous surfaces.

PREPARATION OF THE SURFACE: The surface must be cleaned and sanitised by removing all types of remains to be found; especially greases and any silicones which may be present. Any mould and moss which is present must be removed, and the joints must be regenerated, if necessary by emptying them completely and filling them.

COLOUR: RED, GREY, WHITE

ADHERENT PRINTING

PAVIFER 305 - WATER EPOXY PRIMER

Apply a coat of product to create a bonding bridge which prevents the membrane from coming into contact with the surface. If the surface is uneven or presents a high level of humidity, an initial coat of more diluted primer followed by a second, less diluted coat is recommended.



STEPS TO FOLLOW:

One coat of Pavifer 305 at a dilution of 10% in water. Approximate yield of 6m²/kg



TIPS:

2 coats of Pavifer 305 may be required for uneven surfaces.

WATERPROOFING OF TERRACES FERRODESMO COLOUR

The product needs to be applied and a uniform body achieved for it to act as a protective and waterproof membrane, preventing any water penetration once the product has settled. Minimum recommended thickness: from 1.5kg/m² to 2kg/m². Gives an average of 3-4 coats depending on the dilution.

SURFACE SEALING FERRODESMO VARNISH

Since this is an aromatic membrane, at least one coat of Ferrodesmo varnish needs to be applied. This will protect the membrane from the sun and give it greater durability and trafficability, as well as making it easier to clean. Recommended thickness per coat 150-200 g/m²

SUITABLE FOR

Terraces, galleries, buildings, garages, lift wells, squares, swimming pools, tanks, ponds, balconies, vaults, roofs, stands, parks, etc



STEPS TO FOLLOW:

1. First coat of Ferrodesmo diluted with thinner for Ferrodesmo at 5% maximum.
2. Fibreglass mesh of approximately 50g.
3. Second coat of Ferrodesmo with thinner for Ferrodesmo at 5% maximum.
4. Third coat of Ferrodesmo diluted with thinner for Ferrodesmo at 5% maximum.



WARNING:

The use of any thinner other than the thinner for Ferrodesmo may result in the membrane film not drying.



STEPS TO FOLLOW:

1. First coat of Ferrodesmo Varnish at a dilution of 5% with thinner for Ferrodesmo.
2. Second coat of Ferrodesmo Varnish at a dilution of 5% with thinner for Ferrodesmo.



TIPS:

Approximate average yield of 10-12 m²/l.

A higher number of coats may be applied if you wish to reinforce the durability.

Leave a minimum time of 6 h between coats.



WATERPROOFING WITH FERROFIX, FERRODESM PW AND FERROPOL VARNISH

Waterproofing of terraces with glazed surface

TYPE OF SURFACE: Suitable for all types of glazed surfaces, such as porous slabs, glass mosaic, stone, ceramic, etc.

PREPARATION OF THE SURFACE: The surface must be cleaned and sanitised by removing all types of remains to be found; especially greases and any silicones which may be present. Any mould and moss which is present must be removed, and the joints must be regenerated, if necessary, by emptying them completely and filling them.

COLOUR: WHITE, GREY, RED, TILE, GREEN AND BLACK

ADHESIVE PRIMER

FERROFIX FERROLUZ

Apply a coat of product to create a bonding bridge and guarantee the adherence of the products applied subsequently, which will be applied to the treated surface.



STEPS TO FOLLOW:

One coat of Ferrofix at 25% dilution in water. Approximate yield 10-12 m²/l.



WARNING:

The product will present tacking. This is normal.

WATERPROOFING OF TERRACES

FERRODESMO PW COLOUR

The product needs to be applied and a uniform body achieved for it to act as a protective and waterproof membrane, preventing any water penetration once the product has settled. Recommended minimum thickness of 1.2 to 1.5kg/m².

This is achieved with an average of 3-4 coats depending on the dilution.



STEPS TO FOLLOW:

1. First coat of Ferrodesmo PW diluted in water at 25%.
2. Fibreglass mesh of approximately 50 g.
3. Second coat of Ferrodesmo PW diluted in water at 5%.
4. Third coat of Ferrodesmo PW diluted in water at 5%.



TIPS:

With three coats at these dilutions the consumption will be 1.2-1.5 kg/m².

Wait for a minimum time of 2 h between coats.

SURFACE SEALING

FERROPOL FERROLUZ VARNISH

It provides greater support viability, as well as a more vitreous effect that facilitates cleaning and durability of the system.



STEPS TO FOLLOW:

1. First coat of Ferropol Varnish at a dilution of 25% in water.
2. Second coat of Ferropol Varnish at 5% dilution in water.



TIPS:

- Approximate average yield of 10-12 m²/l.
- A higher number of coats may be applied if you wish to reinforce the durability.
- Leave a minimum time of 6 h between coats.

For moderate, pedestrian traffic, you can consider the application with Ferrodesmo PW as finished, since this is a water-based hybrid aliphatic polyurethane membrane resistant to solar radiation. For heavier traffic or for more intense cleaning of the terrace, the use of this varnish is recommended.

COLOUR: TRANSPARENT

ADHERENT PRIMER FERROFIX FERROLUZ

A sufficient body must be achieved for it to act as a protective and waterproof membrane, preventing any water penetration once the product has settled.

WATERPROOFING OF THE TERRACE FERRODESMO PW TRANSPARENT

To obtain complete trafficability of the surface, as well as for a more glazed effect which makes cleaning easier and reduces the deterioration it causes.

SEALING SURFACE FERROPOL VARNISH

Gives the surface greater trafficability and a glazing effect which facilitates cleaning and the durability of the system.



STEPS TO FOLLOW:

1. First coat of Ferrofix or Ferrodesmo PW diluted in water at 25%. Theoretical yield at this dilution of 10 m²/l.
2. Second coat of standard Ferrofix or transparent Ferrodesmo PW.
3. Third coat of standard Ferrofix or transparent Ferrodesmo PW.



TIPS:

A higher number of coats may be applied if the surface is very irregular and more microns need to be achieved to guarantee the waterproofing.

The minimum waiting time between coats is 12 h, although 24 h is recommended.

The product will present tacking. This is normal.



STEPS TO FOLLOW:

1. First coat of Ferropol Varnish at a dilution of 25% in water.
2. Second coat of Ferropol Varnish at 5% dilution in water.



TIPS:

A higher number of coats may be applied if you wish to reinforce the durability.

Leave a minimum time of 6 h between coats.



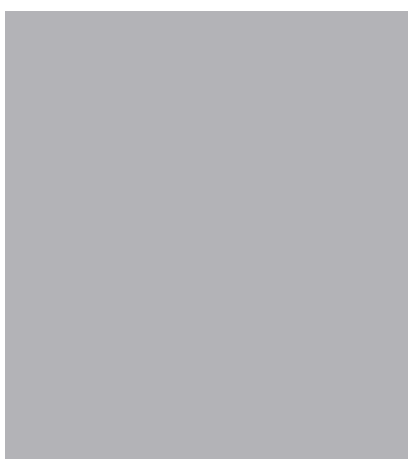
WARNING:

This transparent system is very sensitive to humidity, and a whitish haze may appear. Therefore it is only recommended in places with controlled humidity.

COLOUR CHART



WHITE



GREY



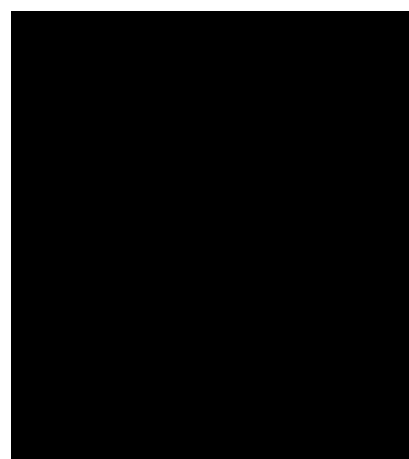
ROOF TILE



RED



GREEN



BLACK

** This table is an approximation of colors. The color you are viewing may vary depending on the quality of your screen or print. If you need to know the exact tone or full range, contact our commercial department directly.*

ACRYLICS

ACRYLIC RUBBER - Cod.7017



Elastic water coating, suitable for waterproofing concrete surfaces, tiles, roofs, overhangs, etc.

DILUTION/CLEANING
Water

DRY TO TOUCH
6h a 20°C

APPLICATION TOOLS
Brush, roller and airless gun

SECOND COAT
24h a 20°C

PERFORMANCE
1.5 l / m² with 3 layers *minimal thickness recommended

COLOUR/FINISHING
Grey, red, white, tile, green and black / Semimatte * waterproofing letter

| 4L | 15L |
|----|-----|
| | |

FIBRATED ACRYLIC RUBBER - Cod.7017F



Elastic water-coated, fiber reinforced, suitable for waterproofing concrete surfaces, tiles, roofs, overhangs, etc.

DILUTION/CLEANING
Water

DRY TO TOUCH
6h a 20°C

APPLICATION TOOLS
Brush, roller and airless gun

SECOND COAT
24h a 20°C

PERFORMANCE
1.5 l/m² con 3 capas *espesor mínimo recomendado

COLOUR/FINISHING
Grey, red, white, tile, green and black / Semimatte *waterproofing letter

| 4L | 15L |
|----|-----|
| | |

POLYURETHANE MEMBRANES

Water Polyurethane Membrane

FERRODESMO PW - Cod.7009



Continuous membrane that incorporates polyurethanes in its composition with excellent mechanical properties, applicable on concrete surfaces, tiles, roofs, etc. Giving them a good waterproofing. Maximum resistance to aging and cracking.

DILUTION/CLEANING
Water

DRY TO TOUCH
6h a 20°C

APPLICATION TOOLS
Brush, roller and airless gun

SECOND COAT
24hrs a 20°C

PERFORMANCE
1.5 l / m² with 3 layers *minimal thickness recommended

COLOUR/FINISHING
Gray, red, white, tile, black, green and transparent / Satin * waterproofing letter

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

Eco-term polyurethane membrane

FERRODESMO PW ECO-TERM - Cod.7020


Continuous elastic waterproofing membrane that incorporates polyurethanes in its composition and that has as its main component micro-pigments based on hollow spheres, which give the product thermal qualities, as well as insulators and anti-sound. Its composition makes it especially resistant to fungi. High adhesion.





 **DILUTION/CLEANING**
Water

 **DRY TO TOUCH**
1hr a 20°C

 **APPLICATION TOOLS**
Brush, roller

 **SECOND COAT**
24hrs a 20°C

 **PERFORMANCE**
2-3 l / m² and layer
* recommended
minimum thickness

 **COLOUR/FINISHING**
White/Semimatte


| 4L | 15L |
|----|-----|
| | |


100% solid solvent polyurethane membrane


FERRODESMO - Cod.7011


Polyurethane, solvent, monocomponent and elastic coating of great impermeability for concrete surfaces, tiles, etc.


 **DILUTION/CLEANING**
Ferrodesm solvent

 **DRY TO TOUCH**
3h a 20°C

 **APPLICATION TOOLS**
Brush and roller

 **SECOND COAT**
Min.: 24h Máx.: 7 days

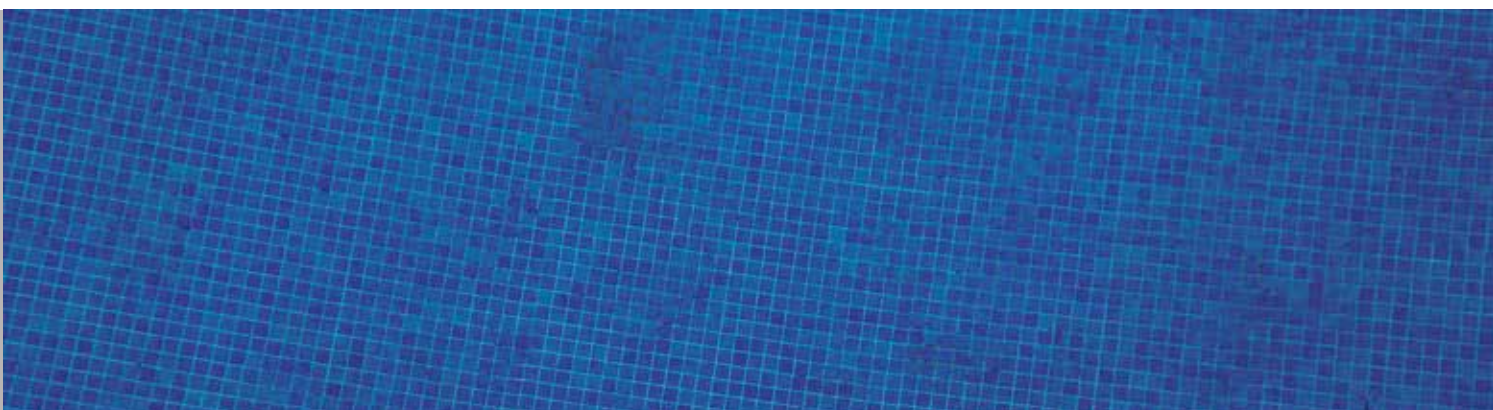
 **PERFORMANCE**
1,5-2 kg/m² with
3 layers.

 **COLOUR/FINISHING**
Grey, red and white/Satin

| 6KG | 25KG |
|-----|------|
| | |



Gresite detail with transparent waterproofing



WATERPROOF POLYURETHANE VARNISHES

WATER BASED FERROPOL VARNISH - Cod.7022



1-component elastic water-based aliphatic polyurethane varnish, highly resistant to the outdoors, ideal as a top coat sealant for FERRODESMO and FERROPOL to stop dirt getting into the membrane and to add shine. High resistance to abrasion. Fully trafficable.



DILUTION/CLEANING
Water



DRY TO TOUCH
1h a 20°C



APPLICATION TOOLS
Brush, roller and airless gun



SECOND COAT
Min.: 4hrs
Max.: 3 days



PERFORMANCE
8-10 m²/l



COLOUR/FINISHING
Colourless/Brilliant

| | |
|----|-----|
| 4L | 15L |
| | |

FERRODESMO VARNISH - Cod.7013



1-component elastic aliphatic polyurethane varnish, highly resistant to the outdoors. Ideal as a top coat sealant for FERRODESMO to stop dirt getting into the membrane and to add shine.



DILUTION/CLEANING
Disolvente Ferrodesmo



DRY TO TOUCH
6h a 20°C



APPLICATION TOOLS
Brush, roller and airless gun



SECOND COAT
Min.: 24hrs Máx.: 3 days



PERFORMANCE
8-10 m²/l



COLOUR/FINISHING
Colourless/Brilliant

| | |
|-----|------|
| 4KG | 20KG |
| | |

DURABILITY

Our waterproofing line has elasticity and resistance outdoors.




CONSOLIDANTS AND FIXERS


FERROFIX - Cod.2017


Elastomeric primer for surfaces with poor adhesion. Serves as a bonding interface in waterproofing processes. Can be used on both vertical and horizontal surfaces.

 **DILUTION/CLEANING**
Water

 **DRY TO TOUCH**
6h a 20°C

 **APPLICATION TOOLS**
Brush, roller and airless gun

 **SECOND COAT**
Min.: 24hrs a 20°C

 **PERFORMANCE**
7-8 m²/l depending on porosity

 **COLOUR/FINISHING**
Colourless/Satin


| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |





IMPERLITE Water repellent-hardener for stone and brick - Cod.1036


Solvent-based hardening primer with excellent filling and damp-proofing properties. Ideal for stone and facing bricks.

 **DILUTION/CLEANING**
Synthetic solvent

 **DRY TO TOUCH**
20 min. a 20°C

 **APPLICATION TOOLS**
Brush, roller and airless gun

 **SECOND COAT**
Min.: 4hrs a 20°C

 **PERFORMANCE**
8-10 m²/l depending on surface

 **COLOUR/FINISHING**
Colourless/Semimatte

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |



HIDROFUGENTS

HYDROFUGENT Super-hydrophobic - Cod.1038



“Super-hydrophobic” waterproofing hydrofugent product ideal for exposed work facades and natural stone. Provides hydro-repellency without modifying its natural appearance. VERY IMPORTANT! Apply a single layer until saturation. Its superhydrophobic action works even on horizontal surfaces.

DILUTION/CLEANING
Do not dilute

DRY TO TOUCH
1 hora a 20°C

APPLICATION TOOLS
Brush, roller and airless gun

SECOND COAT
No

PERFORMANCE
4-5 m²/l depending on surface

COLOUR/FINISHING
Colourless/Matte invisible



| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

HYDROFUGENT Based on siloxanes with nanotechnology - Cod.1029



Invisible and water-repellent waterproofing hydrofugent for exposed work facades and natural stone, which confers hydro-repellency without modifying its natural appearance. VERY IMPORTANT! Apply a single layer until saturation.

DILUTION/CLEANING
Do not dilute

DRY TO TOUCH
1h a 20°C

APPLICATION TOOLS
Brush, roller and airless gun

SECOND COAT
No

PERFORMANCE
4-5 m²/l depending on surface

COLOUR/FINISHING
Colourless/Matte invisible



| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

WATER BASED HYDROFUGENT Based on siloxanes with nanotechnology - Cod.1031



Invisible and waterproof waterproofing of water-based siloxanes, for the hydrophobicization of absorbent support facades, such as concrete, brick, tiles, plastering, natural stone, etc. VERY IMPORTANT! Apply a single layer until saturation.

DILUTION/CLEANING
Water

DRY TO TOUCH
30 min. a 20°C

APPLICATION TOOLS
Brush, roller and airless gun

SECOND COAT
No

PERFORMANCE
4-5 m²/l depending on surface

COLOUR/FINISHING
Colourless/Matte invisible



| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

SUPER HYDROPHOBIC

HYDRO REPELLENT | WATERPROOFING



NANOTECHNOLOGY





The background of the page is a photograph of a complex industrial steel structure, possibly a bridge or a large factory framework, illuminated with a warm, orange glow. The structure consists of numerous beams, girders, and trusses, creating a dense, geometric pattern. The lighting is dramatic, highlighting the metallic surfaces and casting deep shadows.

INDUSTRIAL

1. EPOXY PRIMERS
2. SPECIAL VARNISHES FOR METALS
3. SYNTHETIC PRIMERS
4. GALVANIZED
5. ALUMINUM
6. SYNTHETIC ENAMELS
7. POLYURETHANE ENAMELS
8. PEELABLE PAINTS
9. PAINTS FOR FIRE PROTECTION
10. SPECIAL ADDITIVES
11. SOLVENTS
12. CATALYSTS

EPOXI PRINTS

ZINC RICH EPOXY PRIMER - Cod.5020



Anticorrosive polyamide epoxy primer made with zinc powder. Provides good cathodic protection and excellent corrosion resistance [Catalys zinc rich epoxy primer]

Mix volume ratio 9:1



DILUTION/CLEANING
Disolvente Thinner



DRY TO TOUCH
2h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 6hrs a 20°C
Máx.:3 days



PERFORMANCE
6 m²/l and layer



Colour/FINISHING
zinc grey dust/Semimatte

(7.15+0,85)
8L/20kg

2C THICK COAT EPOXI - Cod.5019



Anti-corrosive epoxy primer cured with polyamide. Produces high thickness in just one coat. [Catalyst epoxy solvent]

Mix volume ratio 4:1



DILUTION/CLEANING
Thinner solvent



DRY TO TOUCH
2hrs at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 6h a 20°C
Máx.: 3 days



PERFORMANCE
6 m²/l and layer



Colour/FINISHING
Gris RAL 7001 and base
TR/Satin

| | | |
|--------------|---------------|----------|
| (0,6 + 0,15) | (3,25 + 0,75) | (12 + 3) |
| 0,75L | 4L | 15L |

SHOP-PRIMER EPOXI - Cod.5015



Special epoxy primer for hard to adhere metal supports, especially galvanized. It acts as a bridge for its FINISHING with all types of systems. Ultrafast drying Contains corrosion inhibitor pigments. Weldable.

Mix volume ratio 1,85:1



DILUTION/CLEANING
Disolvente Thinner



DRY TO TOUCH
5-10min a 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 2hrs



PERFORMANCE
10-12 m²/l



Colour/FINISHING
Rust red/Matte

(13 + 7)
20L

VARNISH FOR METALS

VARNISH FOR METALS - Cod.1032

Varnish with good adhesion even on galvanised metal and stainless steel. High gloss and can be painted over with any product.



DILUTION/CLEANING
Synthetic thinner



DRY TO TOUCH
20 min. a 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 12hrs a 20°C



PERFORMANCE
10-12 m²/l and layer



Colour/FINISHING
Colourless/Brilliant

| 0,25L | 0,75L | 4L |
|-------|-------|----|
| | | |



SYNTHETIC PRIMER

ALL PURPOSE PRIMER - Cod.5018

High quality and quick drying primer. Contains anticorrosive pigment zinc phosphate and can be painted over using any product.



DILUTION/CLEANING
Synthetic thinner



DRY TO TOUCH
20 min. a 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun.



SECOND COAT
Min.: 12hrs a 20°C



PERFORMANCE
8 m²/kg and layer



Colour/FINISHING
Red, grey, black and white and TR base/Semimatte

| 1KG | 5KG | 25KG |
|-----|-----|------|
| | | |



**FIREPROOF
CERTIFICATE**

INDUSTRIAL PRIMER - Cod.5044

Anticorrosive synthetic primer containing iron oxide pigments. Can be painted over using alkyd paint.



**DILUTION/
CLEANING**
Synthetic thinner



DRY TO TOUCH
30 min. a 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24hrs at 20°C



PERFORMANCE
6 m²/kg and layer



Colour/FINISHING
Red, grey, white/Matte

| 1KG | 5KG | 25KG |
|-----|-----|------|
| | | |



GALVANIZED

COLD GALVANISING - Cod.5014



Anti-rust paint made with zinc powder. Produces a galvanised surface coating. Perfect adhesion. Resistant to temperatures of up to 300°C.



DILUTION/CLEANING
Synthetic thinner



DRY TO TOUCH
30 min. at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 12hrs at 20°C



PERFORMANCE
6-8 m²/l and layer



COLOUR/FINISHING
zinc dust grey/Semimatte

| 0,75L | 4L |
|-------|----|
| | |

ALUMINIUM

ALUMINIUM FOR OUTDOORS - Cod.7006



Synthetic enamel with a glossy aluminium finish. Very good resistance to exterior conditions and withstands temperatures of up to 160°C.



DILUTION/CLEANING
Synthetic thinner



DRY TO TOUCH
2hrs at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24hrs at 20°C



PERFORMANCE
10 m²/l and layer



COLOUR/FINISHING
Aluminum/Semibrilliant

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

HEAT RESISTANCE ALUMINIUM - Cod.7007



Synthetic enamel with a glossy aluminium finish. Resistant to temperatures of up to 250°C.



DILUTION/CLEANING
Synthetic thinner



DRY TO TOUCH
2h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24hrs at 20°C



PERFORMANCE
10 m²/l and layer



COLOUR/FINISHING
Aluminum/Semibrilliant

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

SYNTHETIC ENAMEL

INDUFER S/R GLOSS - Cod.6022/6006

Synthetic enamel for industrial use. Weather resistant and good colour retention. Suitable for painting both interior and exterior metal structures.

-  **DILUTION/CLEANING**
Synthetic thinner
-  **DRY TO TOUCH**
15 min. at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min.: 4hrs at 20°C
-  **PERFORMANCE**
9-10 m²/l and layer
-  **COLOUR/FINISHING**
White, black and base TR/Brilliant and satin

| 0,75L | 4L | 15L | |
|-------|----|-----|-----------|
| | | | Brilliant |
| | | | Satin |



FERRORAPID S/R - Cod.7042/7043

Synthetic quick-drying enamel, with great value for industrial use, weather resistant and with good color retention. Suitable for painting metal structures both indoors and outdoors.

-  **DILUTION/CLEANING**
Synthetic thinner
-  **DRY TO TOUCH**
15 min. at 20°C
-  **APPLICATION TOOLS**
Brush and airless spray gun
-  **SECOND COAT**
Min.: 4h at 20°C
-  **PERFORMANCE**
9-10 m²/l
-  **COLOUR/FINISHING**
White, black and base TR/Brilliant and satin

| 0,75L | 4L | 15L | |
|-------|----|-----|-----------|
| | | | Brilliant |
| | | | Satin |



POLYURETHANE ENAMEL

2C POLYURETHANE ENAMEL - Cod.6010/6011/6012

2 component polyurethane paint. Great chemical and mechanical resistance. Optimum Color retention outdoors. Great adhesion Direct over galvanized. [B-N aliphatic catalyst].

Volume mix ratio 4:1

-  **DILUTION/CLEANING**
Synthetic thinner polyurethane
-  **DRY TO TOUCH**
30 min. at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min.: 8h at 20°C
Máx.: 5 days
-  **PERFORMANCE**
12 m²/l and layer
-  **COLOUR/FINISHING**
White, black and base TR/ Brilliant, satin and matte

| (0,6+0,15) 0,75L | (3,25+0,75) 4L | (12+3) 15L | |
|---------------------|-------------------|---------------|-----------------|
| | | | Brillant |
| | | | Satin and matte |



2C EPOXY ENAMEL GLOSS - Cod.6020



2 component gloss finish paint. High resistance to chemicals. Good gloss retention and colour fastness. [B-N body catalyst]

Volumen mix ratio 2,75:1

DILUTION/CLEANING
Special Polyurethane thinner

DRY TO TOUCH
8hrs at 20°C

APPLICATION TOOLS
Brush, roller and airless spray gun

SECOND COAT
Min.: 24hrs at 20°C
Máx.: 3 days

PERFORMANCE
10-12 m²/l (depending on Colour)

Colour/FINISHING
White, black and Base TR/Brilliant

| | | |
|-------------|-------|--------|
| (0,55+0,20) | (3+1) | (11+4) |
| 0,75L | 4L | 15L |
| | | |

PEELABLE PAINT

PEELABLE VARNISH - Cod.1025



Varnish for the temporary protection of aluminium and stainless steel. Prevents abrasions.

DILUTION/CLEANING
Thinner

DRY TO TOUCH
2h at 20°C

APPLICATION TOOLS
Brush, roller and airless spray gun

SECOND COAT
Máx.: 6hrs at 20°C

PERFORMANCE
6-8 m²/l and layer

Colour/FINISHING
White and base TR/Semimatte

| | | |
|-------|----|-----|
| 0,75L | 4L | 15L |
| | | |

PAINTS FOR FIRE PROTECTION

INTUMESCENT PAINT - Cod.7040



Water-based paint with intumescent pigments which form a protective foamy layer between the fire and the material under high temperatures.

DILUTION/CLEANING
Do not dilute/ Soapy water

DRY TO TOUCH
6h at 20°C and 50% humidity

APPLICATION TOOLS
Brush, roller and airless spray gun

SECOND COAT
Between 12 to 24hrs at 20°C

PERFORMANCE
1 kg/m² and layer for each layer of 500 micras depth

Colour/FINISHING
Matte white

| |
|------|
| 25KG |
| |

SPECIAL ADDITIVES

ANTI-SILICONE ADDITIVE - Cod.9012

Designed to prevent the formation of craters in the coalescing process.

| |
|-------|
| 0,75L |
| |

MATTING ADDITIVE - Cod.9011

Matting additive for all types of enamel.

| |
|-------|
| 0,75L |
| |

QUITAPINTURAS - Cod.9006

Decapante de acción rápida para la eliminación de todo tipo de pinturas. Su aspecto en gel permite su uso en horizontal y en vertical.

| | |
|-------|----|
| 0,75L | 4L |
| | |

ELIMINADOR DE RESINAS Y COLAS - Cod.9010

Mezcla de disolventes, formulado para eliminación de restos de resinas, colas, adhesivos y otros productos gomosos. Facilita la CLEANING de la superficie.

| | |
|-------|----|
| 0,75L | 5L |
| | |

SOLVENTS

SPECIAL ALL PURPOSE EPOXY THINNER - Cod.9013

All-purpose thinner specifically designed for polyurethane paint.

| | | |
|-------|----|-----|
| 0,75L | 5L | 25L |
| | | |

SYNTHETIC THINNER - Cod.9002

Thinner for use with alkyd, synthetic and chlorinated rubber-based products.

| | | |
|-------|----|-----|
| 0,75L | 5L | 25L |
| | | |

SPECIAL EPOXY THINNER - Cod.9003

Thinner for epoxy and nitre paint and peelable varnish.

| | | |
|-------|----|-----|
| 0,75L | 5L | 25L |
| | | |

ODOURLESS THINNER - Cod.9005

Thinner for odourless thixotropic paint.

| | | |
|-------|----|-----|
| 0,75L | 5L | 25L |
| | | |

FERRODESMO - Cod.9007

Thinner specifically designed for FERRODESMO.

| | | |
|-------|----|-----|
| 0,75L | 5L | 25L |
| | | |

TRAFFIC THINNER - Cod.9018

Thinner for traffic paint.

| |
|-----|
| 25L |
| |

CLEANING SOLVENT - Cod.9014

Cleaning solvent.

| |
|-----|
| 25L |
| |



CATALYSTS

B-N ALIPHATIC CATALYST - Cod.1028

For polyurethanes, Pavifer 400, Pavifer 420. Polyurethane enamel and polyurethane varnish.

| | | |
|-------|-------|----|
| 0,15L | 0,75L | 3L |
| | | |

POLYURETHANE CATALYST CAR - Cod.1028CAR

Exclusive use in polyurethane body enamel and nautical polyurethane enamel.

| | | |
|-------|----|----|
| 0,20L | 1L | 4L |
| | | |

SOLVENT EPOXY CATALYST - Cod.1044

Exclusive use for Pavifer 300, Pavifer 310 and thick layer epoxy primer.

| | | |
|-------|-------|----|
| 0,15L | 0,75L | 3L |
| | | |

100% SOLIDS CATALYST - Cod.1047

Exclusive use for Pavifer 303 and Pavifer 311 y 313.

| | | | |
|-----|-----|-----|-----|
| 1KG | 2KG | 3KG | 4KG |
| | | | |

100% SOLIDS SELF-LEVELLING CATALYST - Cod.1043

For use with PAVIFER 320 only.

| | |
|------|-----|
| 0,5G | 2KG |
| | |

3C CATALYST MORTERO EPOXI 100% - Cod.1042

Exclusive use for Pavifer 330.

| | | |
|--------|--------|-------|
| 0,33KG | 1,65KG | 3,3KG |
| | | |

CATALYST RESINA EPOXI 3D - Cod.1041

Exclusive use for Pavifer 325.

| | | |
|--------|-----|-------|
| 0,25KG | 1KG | 2,5KG |
| | | |

EPOXI SANITARY CATALYST - Cod.1048

Exclusive use for Pavifer 350.

| | |
|-----|-----|
| 1KG | 4KG |
| | |

WATER CATALYST EPOXI PRINTING - Cod.1046

Exclusive use for PAVIFER 305.

| | | |
|--------|--------|-------|
| 0,68KG | 2,72KG | 6,8KG |
| | | |

WATER EPOXI CATALYST FOR FLOORING AGUA - Cod.1045

Exclusive use for PAVIFER 340.

| | |
|--------|-----|
| 0,75KG | 3KG |
| | |

WATER CATALYST POLYURETHANE 2 COMP. - Cod.1035NB/1035INS

Exclusive use for Pavifer 500 and Pavifer 510

| | |
|--------|-------|
| 0,75KG | 1,5KG |
| | |

ZINC EPOXI RICH CATALYST - Cod.1049

Exclusive use for epoxi primer zinc rich.

| |
|-------|
| 0,85L |
| |

CATALYST ANTIGRAFITI - Cod.1028ANT

Exclusive use for permanent antigraffiti.

| | | |
|------|----|----|
| 0,2L | 1L | 4L |
| | | |

CATALYST SHOP-PRIMER EPOXI - Cod. 1044SH0

Exclusive use for Shop-Primer epoxi.

| |
|----|
| 7L |
| |

FERRORAPID S/R & POLYURETHANE ENAMEL

HIGH STRENGTH AND COLOR
RETENTION SOLUTIONS IN
INDUSTRIAL USE







FAÇADES

EMULSION LINE


1. FIXERS
2. SMOOTH EMULSIONS
3. BREAK PROTECTION COATINGS
4. SILOXANES BASED EMULSIONS
5. SILICONIZED
6. POTASSIUM SILICATES
7. PLIOLITES
8. PLAIN COATINGS
9. STONE EMULSIONS
10. SATIN EMULSIONS
11. INSULATING PAINTS
12. FERRO-TERM THERMAL INSULATION SYSTEM
13. LIME LINE
14. CLEANERS
15. REPAIR LINE


FIXERS


FIXING / WATERPROOFING VARNISH - Cod.1019





Protector, fixer and hardener of supports based on Pliolite. It confers great moisture protection. Ideal for waterproofing caravista brick, stone, concrete, etc.

 **DILUTION/CLEANING**
Synthetic solvents, 1st layer 5-20% y 2nd layer 5-10%

 **DRY TO TOUCH**
20 min. at 20°C

 **APPLICATION TOOLS**
Brush, Roller and airless spray gun

 **Repainting**
Min.: 4hrs at 20°C

 **PERFORMANCE**
13-14 m²/l


 **COLOUR**
Colourless


| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

WATER BASED FIJASOL - Cod.1039





Water fixer and hardener. Especially indicated as a background layer in all types of water-based paint systems, in interior and exterior concrete surfaces, prefabricated, plaster, plaster, plasterboard, etc.

 **DILUTION/CLEANING**
Water depending on surface, from 1:1 at 4:1

 **DRY TO TOUCH**
1hr at 20°C

 **APPLICATION TOOLS**
Brush, Roller and airless spray gun

 **Repainting**
Min.: 4hrs at 20°C

 **PERFORMANCE**
10-12 m²/l depending on dilution and surface


 **COLOUR**
Colourless

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |


WATER BASED IMPRILITE - Cod.1079





Pigmented primer with Hydro Pliolite® resins in aqueous dispersion. High alkalinity resistance, regularizes the PH of the support, very water vapor permeable and with adhesion even on satin paints.

 **DILUTION/CLEANING**
Water 1st layer 10-15% and 2nd layer 5%

 **DRY TO TOUCH**
1hr at 20°C

 **APPLICATION TOOLS**
Brush, Roller and airless spray gun

 **Repainting**
Min.: 24hrs at 20°C

 **PERFORMANCE**
8-10 m²/l and layer

 **COLOUR**
Broken white



| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

PLAIN EMULSIONS

UNIVERSAL EMULSION - Cod.2003

Coating made of materials in emulsion for the protection from exterior parameters. High adherence and resistance, great covering power. Mould and moss resistant.

-  **DILUTION/CLEANING**
Water, 1st layer 10-15% and 2nd layer 5%
-  **DRY TO TOUCH**
1hr at 20°C
-  **APPLICATION TOOLS**
Brush, Roller y airless spray gun
-  **Repainting**
Min.: 6hrs at 20°C
-  **PERFORMANCE**
12-14 m²/l and layer
-  **COLOUR/FINISHING**
White, EMULSIÓN chart UNIVERSAL, base D and TR/Matte

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

100% ACRYLIC
WITH POLYURETHANE



SEDACRIL SILKY MATT - Cod.2024

Coating based on special resins and loads selected for the protection of exterior or interior walls, giving the support a very silky matt FINISHING.

-  **DILUTION/CLEANING**
Water, 1st layer 10-15% and 2nd layer 5%
-  **DRY TO TOUCH**
1hr at 20°C
-  **APPLICATION TOOLS**
Brush, Roller and airless spray gun
-  **Repainting**
Min.: 6hrs at 20°C
-  **PERFORMANCE**
12-14 m²/l and layer
-  **COLOUR/FINISHING**
White, base D and base TR/silky Matte

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |



WATER REPELLENT EMULSION - Cod.2001

Matte water repellent coating based on emulsified materials, for the protection of exterior walls. Great PERFORMANCE Contains high strength pigments throughout its range of COLORS. Great adhesion Resistant to mold and green.

-  **DILUTION/CLEANING**
Water, 1st layer 10-15% and 2nd layer 5%
-  **DRY TO TOUCH**
1h at 20°C
-  **APPLICATION TOOLS**
Brush, Roller and airless spray gun
-  **Repainting**
Min.: 6hrs a 20°C
-  **PERFORMANCE**
10-12 m²/l and layer
-  **COLOUR/FINISHING**
White, base D and TR/Matte

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |



ANTI-FISHING COATINGS

FERRO-ELAST SILOXANIC EMULSION - Cod.2019



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
0-2hr at 20°C



APPLICATION TOOLS
Brush, Roller and airless
spray gun



Repainting
24h at 20°C



PERFORMANCE
4-5 m²/l and layer



COLOUR/FINISHING
White, base D y TR/Satin

| 4L | 15L |
|----|-----|
| | |

PHOTORETICULABLE waterproofing and antifissures for facades, based on an elastic acrylic resin. It allows its reinforcement with fiberglass mesh, prolonging the life of the system. Resistant to mold.

FERRO-ELAST COLOURLESS SILOXANE EMULSION - Cod.2019TRA



DILUTION/CLEANING
Water, 1st layer 25-40%
and 2nd layer 10%



DRY TO TOUCH
2hrs at 20°C



APPLICATION TOOLS
Brush, Roller and airless
spray gun



Repainting
4-6hrs at 20°C and
70% HR



PERFORMANCE
1^a layer 9-10 m²/l,
2^a layer 5-6 m²/l



COLOUR/FINISHING
Colourless/Satin

| 4L | 15L |
|----|-----|
| | |

Transparent and flexible facade cladding, which provides impermeability and elasticity. Ideal for supports in which you want to preserve its aesthetic appearance. Absorbs microfissures. UV resistant.

ELASTOMETER COATING - Cod.2018



DILUTION/CLEANING
Water



DRY TO TOUCH
1hr at 20°C



APPLICATION TOOLS
Brush and Roller



Repainting
Min.: 6hrs at 20°C



PERFORMANCE
8-10 m²/l



COLOUR/FINISHING
White/Semimatte

| 4L | 15L |
|----|-----|
| | |

Anti-crack waterproofing coating for facades based on acrylic and elastic copolymers. Resistant to mold. Good adhesion Ideal for supports with cracks less than 2mm.



SILOXANE BASED EMULSIONS

FERROMUR ANTI-CARBONATION EMULSION - Cod.2026

Paint based on materials in emulsion and siloxanes. Good covering power and excellent protection against humidity. High resistance to the exterior. Mould resistant. Thanks to its high transpiration properties, this paint is ideal as coating to prevent carbonation.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
1hrs at 20°C



APPLICATION TOOLS
Brush, Roller and airless
spray gun



Repainting
Min.: 6hrs at 20°C



PERFORMANCE
10-12 m²/l and layer



COLOUR/FINISHING
White/ mineral Matte

| | |
|----|-----|
| 4L | 15L |
| | |



SILICONATED

SILEXSOL - Cod.2025

Acrylic silicone coating with low surface tension, especially for supports with lime and powder.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
1hr at 20°C



APPLICATION TOOLS
Brush, Roller and airless
spray gun



Repainting
Min.: 6hrs at 20°C



PERFORMANCE
8-10 m²/l and layer



COLOUR/FINISHING
White/Matte

| | |
|----|-----|
| 4L | 15L |
| | |



ADAPTABILITY - Our wide range of products for facades can be used on various surfaces and is suitable for both rehabilitation projects, new builds or artistic murals.



POTASSIC SILICATES

FERROSILI - Cod.1020



Penetrating primer for poor condition, lacking cohesion and to be painted with silicate paints: FERROSIL.



DILUTION/CLEANING
Water, 1st layer 20% and
2nd layer 5%



DRY TO TOUCH
1hr at 20°C



APPLICATION TOOLS
Brush, Roller and airless
spray gun



Repainting
Mín.: 12h at 20°C



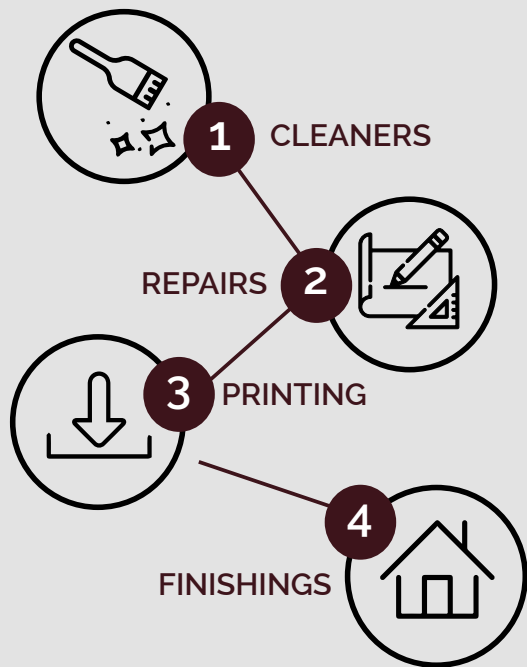
PERFORMANCE
8-10 m²/l and layer



COLOUR
Colourless

| 4L | 15L |
|----|-----|
| | |

REHABILITATION OF FAÇADES



Pinturas Ferroluz is a leader in the manufacturing of products for facades, including a line of protective emulsions, waterproofing coatings, insulating paints and other complementary products for CLEANING of facades, mortars and resins to improve adhesion.


We advise our clients throughout the process to ensure the greatest resistance and conservation of both new and renovated buildings. Our long manufacturing experience and our effort to continue improving, ensures the quality of our product offer.





BEFORE - AFTER
Ferroluz Universal
Emulsion Façade
Rehabilitation


FERROSIL - Cod.2014


Potassium silicate based coating. Ideal for application on facades of natural or synthetic stone, concrete and supports painted with lime. Always apply FERROSILI to seal and equalize absorption of the surface.

 **DILUTION/CLEANING**
Water, 1st layer 10-15%
and 2nd layer 5%

 **DRY TO TOUCH**
1hr at 20°C

 **APPLICATION TOOLS**
Brush, Roller and airless
spray gun

 **Repainting**
Min.: 12hrs at 20°C

 **PERFORMANCE**
8-10 m²/l and layer

 **COLOUR/FINISHING**
White/Mineral matte


| 4L | 15L |
|----|-----|
| | |





PLIOLITES


FERROLITEX - Cod.7010


Physical dry paint made from Pliolite resin, of extraordinary resistance to the exterior. Can be applied at a temperature of between -5°C and 50°C.


 **DILUTION/CLEANING**
Synthetic solvents, 1st
layer 10-15%, 2nd layer 5%

 **DRY TO TOUCH**
1hr a 20°C

 **APPLICATION TOOLS**
Brush, Roller y airless
spray gun

 **Repainting**
Min.: 6hrs a 20°C

 **PERFORMANCE**
8-10 m²/l and layer


 **COLOUR/FINISHING**
Blanco, base D y TR/
Semimatte


| 4L | 15L |
|----|-----|
| | |





WATER BASED FERROLITEX- Cod.2070


Matte paint formulated based on HYDRO PLIOLITE® resins. Characterized by its excellent adhesion and durability. Breathable and waterproof, avoiding moisture retention problems and blistering. High durability. It can be applied at a temperature between -5°C and 50°C. Applicable outdoors and indoors, on concrete surfaces, cement, fiber cement, etc. For new jobs, maintenance, conservation and restoration.

 **DILUTION/CLEANING**
Water, 1st layer 10% and
2ª layer 0-5%

 **DRY TO TOUCH**
2-3hrs at 20°C

 **APPLICATION TOOLS**
Brush, Roller and airless
spray gun

 **Repainting**
Min.: 24hrs at 20°C

 **PERFORMANCE**
8-10 m²/l and layer

 **COLOUR/FINISHING**
Blanco/Semimatte

| 4L | 15L |
|----|-----|
| | |



SMOOTH EMULSIONS

SMOOTH FAÇADES COATING - Cod.3006



Smooth and matte acrylic coating for façades. Permeable to water vapour and impermeable to water. Good penetration into the mount and good weather resistance. Mould resistant.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
2hrs at 20°C



APPLICATION TOOLS
Brush, Roller and airless
spray gun



Repainting
Mín.: 6hrs at 20°C



PERFORMANCE
5-7 m²/l depending
on surface



COLOUR/FINISHING
White/Matte

| 4L | 15L |
|----|-----|
| | |

STONE EMULSIONS

SMOOTH CREPI EMULSION - Cod.3002



Stony waterproofing made of high quality emulsified vehicles. Very resistant to weathering, erosion and abrasion. Resistant to mold and green.



DILUTION/CLEANING
Water, 1st layer 15-20%
and 2nd layer 10%



DRY TO TOUCH
2hrs at 20°C



APPLICATION TOOLS
Brush, Roller and airless spray gun



Repainting
Mín.: 12hrs at 20°C



PERFORMANCE
5-6 m²/l and layer



COLOUR/FINISHING
White, Crepi/Matte colour chart
*Crepi colour chart (blue and green)

| 4L | 15L | |
|----|-----|---------------------------------|
| | | White and Crepi colour chart |
| | | Crepi colour chart* |

ROUGH CREPI EMULSION - Cod.3001



Stony waterproofing made of high-quality conveyors in emulsion. Very resistant to the elements, erosion and abrasion. Mould and moss resistant. Product made to order. Consult sales department.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
1hr at 20°C



APPLICATION TOOLS
Compresor, Roller and llana



Repainting
Mín.: 12hrs at 20°C



PERFORMANCE
3-4m²/l and layer




COLOUR/FINISHING
White and Crepi*/Mate colour chart
*Made to order. Check our sales
department.


| 4L | 15L |
|----|-----|
| | |


SATIN EMULSIONS


SATIN SEDASOL - Cod.2029


Exterior-interior satin plastic paint. Easy application and leveling. Formulated with vinyl resin. Resistant to mold.


 **DILUTION/CLEANING**
Water, 1st layer 10-15%
and 2nd layer 5%

 **DRY TO TOUCH**
1hr at 20°C

 **APPLICATION TOOLS**
Brush, Roller and airless
spray gun

 **Repainting**
Min.: 12hrs at 20°C

 **PERFORMANCE**
8-10 m²/l and layer

 **COLOUR/FINISHING**
Blanco, base D and TR/Satin

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |




INSULATING PAINTS


ECO-TERM FACADE PAINT Anti-condensation - Cod.2060


Paint specially designed to act as a thermo acoustic barrier. It is composed of hollow microspheres, which constitute a chamber inside the paint, which on the one hand reflect sunlight and on the other act as a barrier to sound. Its composition also allows a high resistance to fungi, by not transmitting moisture by condensation.

 **DILUTION/CLEANING**
Water

 **DRY TO TOUCH**
1hr at 20°C

 **APPLICATION TOOLS**
Brush, Roller and airless spray gun

 **Repainting**
Min.: 6h a 20°C

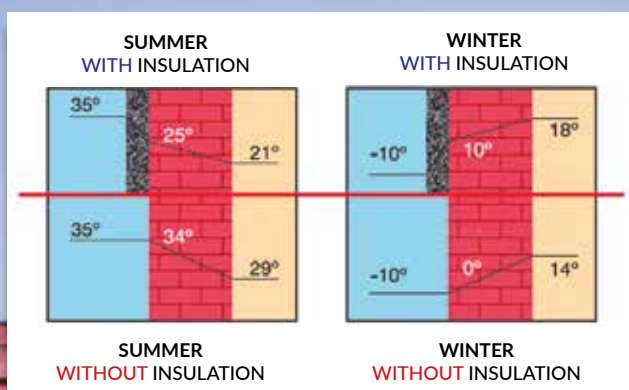
 **PERFORMANCE**
1-2 m²/l to 500m
recommended

 **COLOUR/FINISHING**
White/Matte

| 4L | 15L |
|----|-----|
| | |



FERRO-TERM THERMAL INSULATION SYSTEM



The Ferro-Term system is a modern and innovative multilayer coating model that acts as a thermal insulator, protecting from cold in winter and heat in summer. As for energy savings, it can be up to 75% in winter with less heat loss and up to 25% in summer with less heating.

The lower energy cost translates into economic savings in heating and air conditioning, which amortizes the system in a very short term. In addition, it does not require coatings and its useful life is indefinite.

It improves all habitability situations, avoiding condensations, molds, thermal bridges and external leaks. Its application is simple, it protects the structure of the building avoiding changes in it and cracks, fissures and imperfections disappear. A radical change of the image of the building is achieved, allowing to finish with FINISHINGS to the taste of the owner.

ADHESIVE FERRO-TERM - Cod.2500

Adhesive for the thermal insulation system FERRO-TERM. Consumption: 8-10 kg/m²

25KG

HORMIFER 400 - Cod.9400



Water-based acrylic mineral mortar, especially suitable for waterproofing exterior and interior surfaces of concrete, mortar and thermal insulation systems, etc.

DILUTION/CLEANING
Water

DRY TO TOUCH
1hr at 20°C

APPLICATION TOOLS
Brush, spatula and compressed air tank

Repainting
Min.: 6hr at 20°C

PERFORMANCE
2-3 kg/m² and layer

COLOUR/FINISHING
White and Crepi* chart/Matte
*Made to order. Ask our commercial department

25KG

LIMESCALE LINE

FERROCAL MORTAR - Cod.9020

White natural hydraulic lime mortar. Ideal for mortars and plasters in restoration. Its breathability, resistance and flexibility is not achieved with traditional mortars.

PERFORMANCE
1,8 - 2 kg/m² per mm thickness

APPLICATION TOOLS
Palette and spatula

20KG

FERROCAL - Cod.2080



Lime grease paint and mineral pigments, which gives buildings excellent resistance over time. Fully breathable Ideal for the restoration and renovation of buildings.

DILUTION/CLEANING
Water

DRY TO TOUCH
1hr

APPLICATION TOOLS
Brush, Roller and sponge

Repainting
Min.: 8-12hrs a 20°C

PERFORMANCE
14-16 m²/l

COLOUR/FINISHING
White and colours*/ Matte
*Made to order. Ask our commercial department



4L

15L

CLEANERS

FAÇADES CLEANER - Cod.9030

Cleaning product to remove dirt and debris, as well as saline efflorescences. Inlaid and clean in porous walls.
IMPORTANT: Verify that the surface to be treated is resistant to acids.



DILUTION/CLEANING
 Water, de 1:1 a 1:4



APPLICATION
 Impregnation and strong rub with brush or scourer.
 Rinse with plenty of water.

| | |
|----|-----|
| 5L | 25L |
| | |



REPAIRING LINE

THIN REPAIR MORTAR - Cod.9460

Thixotropic thin mortar, powder, cement-based, special water-repellent aggregates and synthetic binders, formulated for the repair and smoothing of exterior facades.

| |
|------|
| 20KG |
| |

THICK REPAIR MORTAR - Cod.9470

Thixotropic cement mortar, cement-based, coarse aggregates of specific particle size and synthetic binders, specially formulated for the restoration of exterior facades.

| |
|------|
| 20KG |
| |

EXTERIOR PLASTE - Cod.9360

Plaste-cement white. It is used for masonry repair work without formwork: plastering, cover holes, cracks and levels.

| | | |
|-----|-----|------|
| 1KG | 5KG | 15KG |
| | | |

UNION BRIDGE RESIN - Cod.1090

Water based product, to improve the adhesion prior to the application of all types of cementitious mortars. It provides a surface with good adhesion on all types of porous supports, for later applications, mortars, plasters, etc.

| | |
|-------|----|
| 0,75L | 4L |
| | |



COLOUR CHART

CREPI



*The colours marked with an asterisk correspond to a different price.

UNIVERSAL EMULSION










* This chart is an approximation of colours. The colour you are viewing may vary depending on the quality of your screen or print. If you need to know the exact colour or the full colour range, please contact our commercial department directly.

WATER BASED IMPRILITE

PIGMENTED PRIMER WITH ALKALINE
RESISTANT HYDRO PLIOLITE RESINS®



| | ELASTICITY | COLOUR | PERMEABILITY | DURATION | WATERPROOF | WARRANTY |
|--------------|------------|--------|--------------|----------|------------|--|
| E. UNIVERSAL | L | VG | G | VG | VG | 15  |
| E. HIDRÓFUGA | L | G | G | G | G | 10  |
| FERRO-ELAST | VG | VG | L | G | VG | 10  |
| FERROSIL | VL | L | VG | VG | L | 15  |
| FERROLITEX | L | G | VG | VG | VG | 10  |
| FERROMUR | VL | G | VG | VG | VG | 10  |
| CREPI | VL | G | L | G | G | 10  |
| SILEXSOL | VL | L | G | G | G | - |
| HORMIFER | VL | G | G | G | G | - |

* VG - Very Good / G - Good / L - Low / VL - Very Low

CE MARKING

The CE marking was introduced by the European Commission, which establishes the conditions of its use within the different directives. With the CE Marking, the manufacturer or his representative within the European Union, declares that the individual product complies with the general safety standards of the CE Marking Directives.

The objective is to declare the conformity of the product with all the community requirements imposed on the manufacturer by the CE Marking Directives.

The CE Marking on products constitutes a statement that:

- The product conforms to all Community provisions
- That the relevant conformity assessment procedures have been carried out

The CE Marking is mandatory and must be placed before a product subject to it is marketed or put into service, except in the event that a specific directive provides otherwise.

If the products are subject to several directives, all of which establish the CE Marking, it indicates that the products are presumed to comply with the provisions of all these directives.

A product cannot carry the CE Marking if it is not covered by a directive that provides for its placement.

The CE Marking puts it, under its responsibility, the manufacturer himself or his authorized representative when he has performed the tasks that involve the evaluation system assigned to the product.

The CE Marking must be placed visibly, legibly and indelibly on the product or on its nameplate. However, if this is not possible or cannot be done due to the nature of the product, it should be placed in the packaging, where appropriate, and in the accompanying documents, if the directive in question provides such documentation.

If a notified body participates in the production control phase in accordance with the applicable directives, its identification number must appear after the CE Marking. The identification number must be placed, under the responsibility of the notified body, the manufacturer or his authorized representative established in the community.



PRODUCTS AND SYSTEMS FOR THE PROTECTION AND REPAIR OF CONCRETE STRUCTURES

The CE Marking is already mandatory for all manufacturers of products and systems for the protection and repair of concrete structures. It affects the finished product, but it does not concern its final application. It marks its technical characteristics and depending on the result will be suitable for some conditions or others.

The CE Marking represents the minimum level of safety that must be achieved in order to market the FINISHING product in Europe, and guarantees that it meets the essential safety requirements of Directive 89/106 EEC "Construction Products".

The CE Marking serves to sell the product and so requires in the new Technical Building Code (CTE).

Pinturas Ferroluz SL. After the implementation of Directive 89/106 / EEC on construction products and the entry into force of the CE Marking for products and systems for the protection and repair of concrete structures according to harmonized standard UNE in 1504- 2: 2005, has carried out two tasks within the framework of the directive:

- 1 PERFORM TESTS** according to product performance and surface protection method
- 2 Adopt the QUALITY AND ENVIRONMENT SYSTEM** to the harmonized UNE standard in 1504-2 and -8

Perform initial type tests according to the performance of the products and the surface protection method. It is the initial model on which the tests are to be carried out and which will be the sample on which the products will be manufactured. The definition of the first model will set the standard in terms of product performance.

The tests are carried out based on the performance of the products:

- Penetration Protection
- Humidity control
- Physical endurance / surface improvement
- Chemical resistance
- Increase of resistivity due to limitation of moisture content

The official protection method:

- Water repellent impregnation
- Impregnation
- Coating

Adapt the Quality and Environment System to the harmonized UNE standard in 1504-2 and -8. Timely records will be kept throughout the production process in order to demonstrate that the initial model is followed. The characteristics that define each unit will be indicated in each product / package and / or in the commercial documentation. The declaration of conformity will be made where Pinturas Ferroluz S.L. as manufacturer, declares the truth of the entire process.

The tasks have been evaluated:

- For 2 + 4 conformity assessment systems (high performance products for building and civil engineering uses without reaction to fire requirements) have been evaluated by a notified body
- For conformity assessment systems 4 (uses with low performance in buildings and civil engineering works) have been evaluated by Pinturas Ferroluz S.L.

- 1 The CE MARKING** of the products
- 2 The product TAGGING**
- 3 The agreement FORM**

For conformity systems 2 + 4 a factory production control certificate issued by the certified body.

Initial type tests will be available to anyone who needs them on the website.

Finally, clarify that the CE Marking is not a mark of quality but reflects the fulfillment of minimum requirements related to safety and an essential LEGAL requirement for the product to be marketed in the European Union for the protection and repair of structures of concrete.

Effective from: January 1st 2009





DECORATION

1. FINISHING MATT
2. FINISHING MATT SILK
3. ECOLOGICAL
4. PLASTIC PRIMERS
5. SATIN FINISHING
6. MONOLAYERS
7. UNIVERSAL PRIMERS
8. ENAMELS
 - a. Urethane
 - b. Alkyd
 - c. The water
9. FORGING EFFECT
10. MARTELE EFFECT
11. EMBOSSSED FINISHINGS
12. WATER BASED TINTS
13. UNIVERSAL TINTS
14. PLASTES


MATT FINISHING

SOLVEX SNOW - Cod.2009



WITH ANTIMOHO PRESERVANT

Matt finish acrylic plastic paint, with high coverage, superior whiteness, minimal splattering, washable, mould resistant. Suitable for interior and exterior use.

-  **DILUTION/CLEANING**
Water, 1st layer 10-15% and 2nd layer 5%
-  **DRY TO TOUCH**
1hr at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min.: 6h at 20°C
-  **PERFORMANCE**
8-10 m²/l and layer
-  **COLOUR**
Snow white




| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

SEDALUZ - Cod.2021



WITH ANTIMOHO PRESERVANT

Matt acrylic plastic paint, high hiding power, good whiteness, low splashed, very washable and mold resistant. Indoor use - outdoor. Very good resistance to the outside.

-  **DILUTION/CLEANING**
Water, 1st layer 10-15% and 2nd layer 5%
-  **DRY TO TOUCH**
1hr at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min.: 6hrs at 20°C
-  **PERFORMANCE**
8-10 m²/l and layer
-  **COLOUR**
White







| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

VINILSOL - Cod.2007



WITH ANTIMOHO PRESERVANT

Matt acrylic plastic paint, high hiding power, good whiteness, low splashed, very washable and mold resistant. Indoor use - outdoor. Very good resistance to the outside.

-  **DILUTION/CLEANING**
Water, 1st layer 10-15% and 2nd layer 5%
-  **DRY TO TOUCH**
1hr at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min.: 6hrs at 20°C
-  **PERFORMANCE**
8-10 m²/l and layer
-  **COLOUR**
White

| 0,75L | 4L | 10L | 15L |
|-------|----|-----|-----|
| | | | |

PROFESSIONAL PLASTIC SOLBLANC - Cod.2030

WITH ANTIMOHO PRESERVANT

Matt acrylic plastic paint, with good PERFORMANCE and good hiding power. Good washability, mold resistant. Indoor use - outdoor.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
1hr at 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 6hrs a 20°C



PERFORMANCE
6-8 m²/l and layer



COLOUR
Black and white

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |



SOLPLAST COVERING MATT - Cod.2031

WITH ANTIMOHO PRESERVANT

Matt plastic paint covering and economical. Suitable for painting interior surfaces. Resistant to mold.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
1h at 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 6hrs at 20°C



PERFORMANCE
5-7 m²/l and layer



COLOUR
White

| 4L | 15L |
|----|-----|
| | |



DECORPLAST - Cod.2032

Matt economic plastic paint with excellent coverage. Suitable for painting interiors, parking lots, industrial buildings, etc.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
1hr at 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 6hrs at 20°C



PERFORMANCE
4-6 m²/l and layer



COLOUR
White

| 4L | 15L |
|----|-----|
| | |



FINISHING SATIN MATT

SATIN VINILICA - Cod.2027

WITH ANTIMOHO PRESERVANT

Vinyl plastic paint of high quality and matt silky appearance in aqueous dispersion that provides decorative and uniform FINISHINGS, very washable, resistant to mold. Indoor use.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
1hr at 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 6hrs at 20°C



PERFORMANCE
8-10 m²/l and layer



COLOUR
White, Vinilica Colour Chart Silk
Base TR

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |





ECOLOGICAL


NOVALUZ - Cod.2008





Matt plastic acrylic paint extra without splashing and high leveling. Perfect for reviews. Exceptional covering power. Complies with current ecological regulations. Great washability Resistant to mold. Indoor use - outdoor.

 **DILUTION/CLEANING**
Water, 1st layer 10-15%
and 2nd layer 5%

 **DRY TO TOUCH**
1hr at 20°C

 **APPLICATION TOOLS**
Brush, roller and airless
spray gun

 **SECOND COAT**
Min.: 6hrs at 20°C

 **PERFORMANCE**
9-12 m²/l and layer


 **COLOUR**
Snow white


| 0,75L | 4L | 10L | 15L |
|-------|----|-----|-----|
| | | | |


NOVALUZ STAR - Cod.2008STA





Matt plastic acrylic paint extra without splashing and high leveling. Perfect for reviews. Exceptional covering power. Complies with current ecological regulations. Great washability Resistant to mold. Indoor use - outdoor.

 **DILUTION/CLEANING**
Water, 1st layer 10-15%
and 2nd layer 5%

 **DRY TO TOUCH**
1hr at 20°C

 **APPLICATION TOOLS**
Brush, roller and airless
spray gun

 **SECOND COAT**
Min.: 6hrs at 20°C

 **PERFORMANCE**
9-12 m²/l and layer


 **COLOUR**
White


| 0,75L | 4L | 10L | 15L |
|-------|----|-----|-----|
| | | | |


FERROKOL - Cod.2005BLA





Eco-friendly acrylic plastic paint Matt extra without splashing and high leveling. Perfect for reviews. Exceptional covering power. Complies with current ecological regulations. Great washability Resistant to mold. Indoor use - outdoor. Bactericidal effect! Formulation with silver ions.

 **DILUTION/CLEANING**
White, 1st layer 10-15%
and 2nd layer 5%

 **DRY TO TOUCH**
1hr at 20°C

 **APPLICATION TOOLS**
Brush, roller and airless
spray gun

 **SECOND COAT**
Min.: 6hrs at 20°C

 **PERFORMANCE**
9-12 m²/l and layer

 **COLOUR**
White

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

FERROKOL

ECOLOGICAL PLASTIC PAINT
EXTRA MATTE ACRYLIC. WITHOUT
SPLASHED HIGH LEVELING



PLASTIC PRINTING

SOLMAT 3P YESOS - Cod.2004 WITH ANTIMOHO PRESERVANT



Plastic paint specially formulated for painting projected plaster surfaces, plasterboard and plaster perlite. Resistant to mold. Indoor use - outdoor.



DILUTION/CLEANING
Water, 1st layer 10-15% y
2nd layer 5%



DRY TO TOUCH
1h a 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 6hrs at 20°C



PERFORMANCE
5-7 m²/l and layer



COLOUR
Blanco

| 4L | 15L |
|----|-----|
| | |

SATIN FINISHINGS

SATIN SATENSOL - Cod.2039 WITH ANTIMOHO PRESERVANT



Satin plastic paint for interiors and exteriors. Easy application and leveling. Good PERFORMANCE and covering. Resistant to mold.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
1h at 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 6hrs at 20°C



PERFORMANCE
7-9 m²/l and layer



COLOUR
White

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

MONOLAYER

MONOLAYER FERROLUZ - Cod.2000 WITH ANTIMOHO PRESERVANT



FINISHING Matt plastic paint and excellent coverage, for painting in a single layer. Resistant to mold.



DILUTION/CLEANING
Water, 1st layer 0-5%



DRY TO TOUCH
1hr at 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 6hrs at 20°C



PERFORMANCE
30 m²/cubeta



COLOUR
Monolayer chart
1) Lights
2) Lemon, chocolate, clorofila, live red,
turquoise orange and fucsia
3) Magenta and purple

| 0,75L | 4L | |
|-------|----|-----|
| | | (1) |
| | | (2) |
| | | (3) |

UNIVERSAL PRINTING

Water based

FERRO-UNI - Cod.5008

Water antioxidant of excellent anticorrosive qualities. Highlights its good adhesion on all types of metal surfaces (including galvanized). Repaintable with most lines on the market, including epoxies and polyurethanes.



DILUTION/CLEANING
Water, 1st layer 10-15%
and 2nd layer 5%



DRY TO TOUCH
2hrs at 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 24hrs at 20°C



PERFORMANCE
10-11 m²/l and
layer



COLOUR/FINISHING
(1) Red and black
(2) White, grey and green
SemiMatt. *white not recommended
over oxide

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |



MULTIUSE SELLALUZ - Cod.5005

Water antioxidant of excellent anticorrosive qualities. Highlights its good adhesion on all types of metal surfaces (including galvanized). Repaintable with paints monocomponent water.



DILUTION/CLEANING
Water, 1st layer 10-15% y
2nd layer 5%



DRY TO TOUCH
20min a 20°C



APPLICATION TOOLS
Brush, roller and airless
spray gun



SECOND COAT
Min.: 6hrs at 20°C



PERFORMANCE
10-11 m²/l and
layer



COLOUR/FINISHING
Blanco/SemiMatt

| 0,75L | 4L | 15L | |
|-------|----|-----|--|
| | | | |



SOLVING BASED

ALL-PURPOSE UNIPRIMER - Cod.5009

All-purpose primer. Direct adhesion on galvanised steel, aluminium and plastics. Can be painted over using epoxy, polyurethane, alkyd, chlorinated rubber and acrylic products.



DILUTION/CLEANING
Synthetic thinners, 1st
and 2nd coat 5-10%



DRY TO TOUCH
15 minutes at 20°C



APPLICATION TOOLS
Brush, airless spray gun
and roller



SECOND COAT
Minimum: 12 hours
at 20°C



PERFORMANCE
10-11 m²/litre and
coat



COLOUR/FINISHING
Blanco y gris/SemiMatt

| 0,25L | 0,75L | 4L | 15L |
|-------|-------|----|-----|
| | | | |



ENAMELS

Urethane

FERROSINT ANTI-RUST - Cod.6001



High quality synthetic enamel made using top quality urethane alkyd resins with good colour retention properties and a gloss finish. Good coverage and brushability and excellent levelling. Can be directly applied to rust and is suitable for all ferrous metals.



DILUTION/CLEANING
Synthetic thinners, 1st and 2nd layer a 5-10%



DRY TO TOUCH
3-4hrs at 20°C



APPLICATION
Brush, roller and airless spray gun



SECOND COAT
Min.: 24hrs at 20°C



PERFORMANCE
12-14 m²/l and layer



COLOUR/FINISHING
FERROSINT colour chart. Available as base TR/Brilliant

| 0,25L | 0,75L | 4L |
|-------|-------|----|
| | | |

FERROLAC SATIN (POLYURETHANE-BASED LACQUER) - Cod.6017



High quality synthetic urethane satin-like enamel lacquer. Provides a hard wearing, highly decorative and sophisticated looking finish. Good brushability and levelling.



DILUTION/CLEANING
Synthetic thinners, 1st and 2nd layer at 0-10%



DRY TO TOUCH
2-3h a 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24hrs a 20°C



PERFORMANCE
10-12 m²/l and layer



COLOUR/FINISHING
(1) White and FERROLAC chart
(2) Black.
Available in base TR/Satin

| 0,25L | 0,75L | 4L | |
|-------|-------|----|--------------------------|
| | | | White and FERROLAC chart |
| | | | Black |

MATT ENAMEL - Cod.6007

Synthetic urethane matt enamel with high filling power made using urethane alkyd resins. Smooth and silky finish. Good brushability and levelling.



DILUTION/CLEANING
Synthetic thinners, 1st and 2nd coat 0-10%



DRY TO TOUCH
2-3hrs at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 24hrs at 20°C



PERFORMANCE
10-12 m²/l and layer









COLOUR/FINISHING
(1) White
(2) Black
Available in base TR/Matt

| 0,25L | 0,75L | 4L | |
|-------|-------|----|-------|
| | | | White |
| | | | Black |

Alkyd

FERROTEX - Cod.6002/6003/6005

Synthetic alkyd enamel made using high quality alkyd gloss resins. Excellent opacity and levelling. Good elasticity for exteriors. Available finishes: gloss, satin and matt.

-  **DILUTION/CLEANING**
Synthetic thinner, 1st and 2nd coat at 0-5%
-  **DRY TO TOUCH**
3-4hrs at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min.: 24hrs at 20°C
-  **PERFORMANCE**
10-12 m²/l and layer
-  **COLOUR/FINISHING**
Base TR in brilliant, satin and Matt; FERROTEX colour chart in brilliant finishing; black and white satin and Matt




| 0,75L | 4L | |
|-------|----|-----------|
| | | Brilliant |
| | | Satin |
| | | Matt |

Water based

ACUALUZ Directly onto ceramic tiles - Cod.6030/6031/6032

Water-based acrylic paint with a high gloss finish and exceptional adhesion. High resistance to weathering. Does not yellow. Suitable for interior and exterior use. Directly onto ceramic tiles with adhesion primer.

-  **DILUTION/CLEANING**
Water, 1st layer 10-15% and 2nd layer 5%
-  **DRY TO TOUCH**
1hr at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min.: 6h at 20°C
-  **PERFORMANCE**
9-12 m²/l and layer
-  **COLOUR/FINISHING**
White, base D and TR/ Brilliant. Satin and Matt



| 0,75L | 4L | 15L | |
|-------|----|-----|-----------|
| | | | Brilliant |
| | | | Satin |
| | | | Matt |

FORGING EFFECT

FERROFORJA ANTI-RUST Ferrosint Line - Cod.7008

Metallic finish enamel made with alkyd resins and pigments of micaceous iron oxide which give the surface a metallic or bluish finish.

-  **DILUTION/CLEANING**
Synthetic thinner, 1st and 2nd layer at 0-5%
-  **DRY TO TOUCH**
30 min. at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min.: 24hrs at 20°C
-  **PERFORMANCE**
8-10 m²/l and layer
-  **COLOUR/FINISHING**
FERROFORJA chart, grey, black and base TR/ SemiMatt



| 0,75L | 4L |
|-------|----|
| | |

MARTELE EFFECT

ANTI-RUST SMOOTH FINISH ENAMEL *Ferrosint Line* - Cod.6004



Synthetic smooth finish gloss filler. High resistance and shine.



DILUTION/CLEANING
Synthetic thinner, 1st and 2nd coat 5-10%



DRY TO TOUCH
30 min. at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



SECOND COAT
Min.: 8hrs a 20°C
Max.: 5 days



PERFORMANCE
12 m²/l and layer



COLOUR/FINISHING
Carta MARTELE and base TR/brilliant martelé

| | |
|-------|----|
| 0,75L | 4L |
| | |

EMBOSSSED FINISHINGS

FERROPIC - Cod.2033



Plastic thixotropic paint suitable for application with spray gun and stucco roller. Provides a variety of highly decorative finishes. Mould resistant.



DILUTION/CLEANING
Water, 1st layer 20% and 2nd layer 2%



DRY TO TOUCH
2hrs at 20°C



APPLICATION TOOLS
Compresor and roller



SECOND COAT
Min.: 12hrs at 20°C



PERFORMANCE
2-3 m²/l and layer



COLOUR/ACABAO
White/Matt

| | |
|----|-----|
| 4L | 15L |
| | |

VYNIL - SILK COLOUR CHART



YELLOW



ORANGE



AZUL



VIOLETA



ROJO



ENGLISH RED



MARRÓN



NEGRO



OCHER



VERDE

WATER BASED TINT

WATER BASED TINT - Cod.9820

Dyes for dyeing water based products.



COLOUR

- (1) Ocher, red, brown and black oxide
- (2) Lemon yellow, orange, golden yellow, blue and red
- (3) Green and purple

| 250ML | 1L | |
|-------|----|-----|
| | | (1) |
| | | (2) |
| | | (3) |



UNIVERSAL TINTS

UNIVERSAL TINTS - Cod.9830

Dyes for dyeing alkyd and water products.



COLOUR

- (1) Ochre, black and rust red
- (2) Brown, yellow, red and blue
- (3) Green and purple

| 50ML | 250ML | |
|------|-------|-----|
| | | (1) |
| | | (2) |
| | | (3) |



PLASTES

STANDARD PLASTE - Cod.9350

Plaste powder for interiors.

| 1KG | 5KG | 15KG |
|-----|-----|------|
| | | |

RENOVATION PLASTE - Cod.9370

Plaste powder to leave thicknesses that allow covering irregularities type gotelé.

| 5KG | 15KG |
|-----|------|
| | |

PLASTE FOR INDOOR USE - Cod.9400

Plaste for indoor use.

| 400GR | 1KG | 5KG |
|-------|-----|-----|
| | | |

PLASTE FOR FIBERBLASS - Cod.9450

Plaste for indoor and outdoor use, reinforced with fiberglass.

| 1KG | 5KG |
|-----|-----|
| | |



COLOUR CHART

MONOLAYER FERROLUZ

| | | | | | |
|-------------|----------|-----------|--------------|--------------|----------------|
| | | | | | |
| LIMÓN | NARANJA | ROJO VIVO | ROJO INTENSO | CLOROFILA | MORADO |
| | | | | | |
| FUCSIA | MAGENTA | CHOCOLATE | GRIS PERLA | AZUL NATURAL | MELOCOTÓN |
| | | | | | |
| BLANCO ROTO | TURQUESA | LILA | ROSA CHICLE | GRIS INTENSO | MARRÓN NATURAL |

FERROSINT ANTI RUST / FERROTEX*

| | | | | | |
|------------------|-----------------|--------------------|-------------------|-----------------------|---------------|
| | | | | | |
| AMARILLO REAL 31 | AMARILLO 28 | ROJO BERMELLÓN 21 | ROJO CARRUAJES 27 | VERDE CERRAMIENTO 605 | VERDE PRADO 4 |
| | | | | | |
| VERDE MEDIO 5 | VERDE OSCURO 37 | VERDE CARRUAJES 33 | GRIS PERLA 12 | GRIS OSCURO 14 | MARFIL 20 |
| | | | | | |
| OCRE 42 | OCRE TOSTADO 47 | ROJO INGLÉS 22 | MARRÓN HABANA 45 | AZUL LUMINOSO 3 | AZUL MARINO 6 |
| | | | | | |
| NEGRO | PLATA 9006 | | | | |

FERROLAC

| | | | | | |
|--------------|-------------|---------------|-----------------|--------|------------|
| | | | | | |
| VERDE BOSQUE | AZUL MARINO | BURDEOS | GRIS PERLA | MARRÓN | ROJO CHINA |
| | | | | | |
| NEGRO | MARFIL | BLANCO PIEDRA | BLANCO RAL 9010 | | |

MARTELE ENAMEL

| | | | | | |
|------------|-------------|---------------|--------------|------------|-----|
| | | | | | |
| GRIS PLATA | GRIS OSCURO | VERDE AZULADO | VERDE OSCURO | AZUL CLARO | ORO |
| | | | | | |
| COBRE | BEIGE | | | | |

ANTIOXIDANT BRUSH

| | | | | | |
|--------------|--------|------------|--------------|------|-------|
| | | | | | |
| GRIS | BRONCE | ÓXIDO ROJO | VERDE BRONCE | AZUL | NEGRO |
| | | | | | |
| MARRÓN ÓXIDO | | | | | |

* This table is an approximation of COLORS. The COLOR you are viewing may vary depending on the quality of your screen or print. If you need to know the exact color of the COLOR or the full range, please contact our commercial department directly.



ECO-TERM

ANTI-HUMIDITY AND
ANTI-CONDENSATION PAINT.
ACOUSTIC AND ANTI-SOUND
BARRIER





ANTI HUMIDITY

1. PROTECTORS AGAINST HUMIDITY
2. INSULATING PAINTS
3. ANTI-STAIN PAINTS

PROTECTORS AGAINST HUMIDITY

ANTICRIPT PAINT The only and definitive solution against fungi - Cod.7001



With high resistance to mildew and mold caused by moisture. Prevents the appearance of mold in the paint, extending the life of the applied film. Extraordinary adhesion on all types of masonry surfaces and great penetration. Very good breathability and resistance. Suitable for interior and exterior.

-  **DILUTION/CLEANING**
Synthetic thinners 5-15%
50% to fix
-  **DRY TO TOUCH**
1hr at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min: 6hrs at 20°C
-  **PERFORMANCE**
12-14 m²/l
-  **COLOUR/FINISHING**
White/Semimatt

| | | |
|-------|----|-----|
| 0,75L | 4L | 15L |
| | | |

ANTI MOLD CLEANER - Cod.9050SPR

Cleaner to remove mold and green spots on surfaces of natural stone, concrete, terrazzo, removes black spots of silicone joints, grout, plaster on tiles and even marble and granite. Rinse with water.

| |
|-------|
| 500ML |
| |

ANTI HUMIDITY PAINT - Cod.4007



Thixotropic odourless matte paint, based on Plioway resins. It is suitable for painting on grease, moisture and smoke stains. It allows the application of layers of high thickness. It can be applied on wet surfaces. Indoor use.

-  **DILUTION/CLEANING**
Synthetic solvent
-  **DRY TO TOUCH**
1hr at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **SECOND COAT**
Min: 6hrs at 20°C
-  **PERFORMANCE**
12-14 m²/l
-  **COLOUR/FINISHING**
White/Matt

| | | |
|-------|----|-----|
| 0,75L | 4L | 15L |
| | | |

INSULATING PAINTS

ECO-TERM INTERIOR PAINT Antihumidity and anti-condensation - Cod.2040



Paint specially designed to act as a thermo-acoustic barrier. It is formulated with hollow glass spheres, which constitute a shielding effect that provides: thermal bridge breakage, acts as an anti-sound barrier and in turn establishes a barrier to the proliferation of fungi and bacteria.

-  **DILUTION/CLEANING**
Water
-  **DRY TO TOUCH**
1hrs at 20°C
-  **APPLICATION TOOLS**
Brush, Roller and airless spray gun
-  **SECOND COAT**
Min.: 6hrs at 20°C
-  **PERFORMANCE**
1-2 m²/l
-  **COLOUR/FINISHING**
White/Matt

| | |
|----|-----|
| 4L | 15L |
| | |

STAIN RESISTANT PAINT

FERRO-WHITE - Cod.4006

Thixotropic odourless matte paint, a Plioway resin base. It is suitable for painting on grease, moisture and smoke stains. It allows the application of layers of high thickness.



DILUTION/CLEANING
Odourless Synthetic thinner



DRY TO TOUCH
1hr at 20°C



APPLICATION TOOLS
Brush and Roller



SECOND COAT
Min: 6hrs at 20°C



PERFORMANCE
6-8 m²/l and layer



COLOUR/FINISHING
White/Semimatt

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |



WATER FERRO-WHITE - Cod.4008

Thixotropic water paint of high opacity, especially specific for the isolation and covering of the most difficult stains. Ideal for moisture stains.



DILUTION/CLEANING
Water



DRY TO TOUCH
30 min. at 20°C



APPLICATION TOOLS
Brush, Roller and airless spray gun



SECOND COAT
Min: 4hrs at 20°C



PERFORMANCE
6-8 m²/l and layer



COLOUR/FINISHING
White/Semimatt

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |



ANTIMANCHAS EXPRESS - Cod.4009BLA

Ultra fast drying odourless stain insulating paint. It can be used as background and FINISHING. Adhesion on porous and also smooth supports (ceramic, polyurethane, galvanized and non-ferrous metals). Repaintable in 20 minutes with any type of water paint.



DILUTION/CLEANING
Odourless thinner



DRY TO TOUCH
20 min at 20°C



APPLICATION TOOLS
Brush, Roller and airless spray gun



SECOND COAT
Min: 20min at 20°C



PERFORMANCE
6-8 m²/l and layer



COLOUR/FINISHING
White/Semimatt

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |



COVERING

Thixotropic paints to cover the most difficult stains.



THE ONLY AND DEFINITIVE SOLUTION AGAINST FUNGI



In places of high humidity, the proliferation of fungi and moisture in buildings of any kind is favored.

In Pinturas Ferroluz we develop products that provide solutions, such as our anticript paint, a paint with high resistance to mold and green, with great durability and extraordinary adhesion. Suitable for interior and exterior.



BEFORE - AFTER

Rehabilitation of facade with Ferroluz Anticript paint



ANTIMANCHAS EXPRESS (STAIN RESISTANT)

ODOURLESS | FAST DRY

Great solution for home insurers







WOOD

I. SEALERS AND PORE-SEALERS

2. VARNISHES

- a. Polyurethane
- b. Urethane
- c. Water-based

3. PROTECTIVE TREATMENTS

4. DECORATIVE WOODSTAINS

- a. Protective bases
- b. Finishes

SEALERS AND PORE-SEALERS

EXTRA SEALER - Cod.4004

Synthetic sealing preparation with good wetting of the surface. High filling capacity, excellent brushability and coverage.



DILUTION/CLEANING
Synthetic thinner, 1st and 2nd coat at 5-10%



DRY TO THE TOUCH
3-4h at 20°C, sanding after 20h



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 24h at 20°C



YIELD
8-12 m²/l and layer



COLOUR/FINISH
White/Matte

| 0,25L | 0,75L | 4L |
|-------|-------|----|
| | | |

WATER-BASED SEALER - Cod.4005

Water-based sealer with good wetting of the surface. High filling capacity, excellent brushability and coverage.



DILUTION/CLEANING
Water, 1st and 2nd coat at 5-10%



DRY TO THE TOUCH
2h at 20°C, sanding after 24h



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 4h at 20°C



YIELD
8-12 m²/l and layer



COLOUR/FINISH
White/Semi-matte

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

NITRO PORE-SEALER - Cod.1010

Transparent nitrocellulose base for wood. Seals the surface of the wood, preventing undesired snags and lifted sections. Easy to sand, achieving a smooth and even surface. Apply 100-130 g/m² in one or two coats.



DILUTION/CLEANING
Thinner Solvent
10-20%



DRY TO THE TOUCH
30 min. at 20°C



APPLICATION TOOL
Brush, roller and airless spray gun



REPAINTING
Min.: 3h at 20°C



YIELD
8-9 m²/l y capa



COLOUR
Colourless







| 0,75L | 4L |
|-------|----|
| | |

VARNISHES

Polyurethane

SINGLE-COMPONENT POLYURETHANE - Cod.1009

Highly scratch-resistant single-component polyurethane varnish. Ideal for parquet and cork floor. Catalysed by the ambient humidity. The wood treated acquires a glazed appearance. Ideal for the counter at pubs, shops, etc.

-  **DILUTION/CLEANING**
Thinner Solvent, 1st and 2nd coat at 5-10%
-  **DRY TO THE TOUCH**
2-3h at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **REPAINTING**
Min.: 8h at 20°C
-  **YIELD**
10 m²/l
-  **FINISH**
Gloss


| | |
|-------|----|
| 0,75L | 4L |
| | |



POLYURETHANE 2 C - Cod.1071/1072/1074

Two-component polyurethane varnish, aliphatic. Does not turn yellowish. Presents great elasticity and hardness once dry. High scratch, abrasion and wear resistance. [Aliphatic catalyst B-N]

Mixing proportion by volume: 4:1

-  **DILUTION/CLEANING**
Special thinner polyurethanes
-  **DRY TO THE TOUCH**
2-3h at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **REPAINTING**
Min.: 24h Max.: 3 days
-  **YIELD**
10-12 m²/l
-  **FINISH**
Gloss, satin and matte







| (0,6+0,15) | (3,25+0,75) | (12+3) | |
|------------|-------------|--------|-------|
| 0,75L | 4L | 15L | |
| | | | Gloss |
| | | | Satin |
| | | | Matte |



Urethane

SYNTHETIC - Cod.1002/1003/1005

Varnish formulated with urethane alkyd resins which provide a hard, water- and abrasion-resistant film. Use especially aimed at the field of decoration and carpentry.

-  **DILUTION/CLEANING**
Synthetic thinner, 1st and 2nd coat at 5-10%
-  **DRY TO THE TOUCH**
3-4h at 20°C
-  **APPLICATION TOOLS**
Brush, roller and airless spray gun
-  **REPAINTING**
Min.: 10h at 20°C
-  **YIELD**
10-12 m²/l
-  **FINISH**
Gloss, satin and matte

| 0,25L | 0,75L | 4L | |
|-------|-------|----|-----------|
| | | | Brillante |
| | | | Satinado |
| | | | Mate |



SPECIAL EXTERIORS - Cod.1008



Transparent varnish made of oleo-synthetic resin and products which absorb ultraviolet radiation. Ideal for all kinds of exterior woods where maximum weather resistance is needed, especially in high mountainous regions. High elasticity and high shine.

Contains sun filter.



DILUTION/CLEANING
Synthetic thinner, 1st and 2nd coat at 5-10%



DRY TO THE TOUCH
2-3h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 8h at 20°C



YIELD
10-12 m²/l



FINISH
Gloss

| 0,75L | 4L |
|-------|----|
| | |

WOODEN FLOORS - Cod.1007/1013/1015



Synthetic urethane varnish with high shock and abrasion resistance. Good hardness and flexibility.



DILUTION/CLEANING
Synthetic thinner, 1st and 2nd coat at 5-10%



DRY TO THE TOUCH
2h at 20°C, sanding after 24h



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 8h at 20°C



YIELD
8-12 m²/l, depending on porosity



FINISH
Gloss, satin and matte

| 0,75L | 4L | |
|-------|----|-------|
| | | Gloss |
| | | Satin |
| | | Matte |

Water-based

WATER-BASED VARNISH - Cod.1063/1065



Water-based base and finishing product to protect all kinds of wood where a finish with excellent elasticity and abrasion resistance is required, as well as a good decorative finish.



DILUTION/CLEANING
Deionised water 0-5%



DRY TO THE TOUCH
1-2h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun - Do not exceed 150 g/m² per layer



REPAINTING
Min.: 2-4h at 20°C without sanding



YIELD
8-9 m²/l and layer



FINISH
Satin and matte

| 0,75L | 2,5L |
|-------|------|
| | |

WATER-BASED FOR FLOORS - Cod.1073/1075

Water-based base and finishing product to protect parquet surfaces where a finish with excellent elasticity and abrasion resistance is required. Recommended for parquet floors for domestic use.



DILUTION/CLEANING
Deionised water 0-5%



DRY TO THE TOUCH
1-2h at 20°C



APPLICATION TOOLS-
Brush, roller and airless spray gun - Do not exceed 150 g/m² per layer



REPAINTING
Min.: 3-4h at 20°C without sanding



YIELD
7-8 m²/l and layer



FINISH
Satin y matte

| | |
|-------|------|
| 0,75L | 2,5L |
| | |



PROTECTIVE TREATMENTS

MULTI-PURPOSE TREATMENT Insecticidal and Fungicidal - Cod.1026

Preventative/curative treatment for woods, especially studied for exterior and interior woods in a humid environment. Its formula, with a high concentration of insecticide and fungicide, acts in depth on all types of resinous and hardwoods. Use as a preventative measure on healthy wood, or to cure infected wood. It is compatible with all types of finish.



DILUTION/CLEANING
Do not dilute / Water



DRY TO THE TOUCH
30 minutes at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 24h at 20°C



YIELD
3-5 m²/l and layer



COLOUR/FINISH
Colourless/Matte

| | | |
|-------|----|-----|
| 0,75L | 4L | 25L |
| | | |



XYLAFER HS BASE - Cod.1016

Protective base for wood. Beautifies and protects the wood from atmospheric agents, and prepares new wood for painting over.



DILUTION/CLEANING
Synthetic thinner, 1st and 2nd coat at 2-5%



DRY TO THE TOUCH
3-4h a 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 24h at 20°C



YIELD
10-12 m²/l



COLOUR/FINISH
Colourless/Matte

| | |
|-------|----|
| 0,75L | 4L |
| | |



DECORATIVE WOODSTAINS

Solvent finishes

XYLAFER HS DISOLVENTE - Cod.1018

Solvent-based open-pore woodstain. Indicated in the protection of exterior woods, doors, pergolas, lattices, street furniture, etc. For interior and exterior use. Product resistant to UV rays.



DILUCIÓN/LIMPIEZA
Al uso / Disolvente
sintético



DRY TO THE TOUCH
6h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 24h at 20°C



YIELD
8-10 m²/l



COLOUR/FINISH
Xylafér Chart/ 1st coat
semi-matte. 2nd coat satin

0,75L

4L

PROTECTION

*Decorative woodstains
which as well as
making the wood more
attractive, protect it from
atmospheric agents*



Water based

WATER BASED XYLAFER - Cod.1017

Open water pore lasur with nanoparticles. Indicated for the protection of exterior woods subjected to extreme conditions. Special for coniferous wood. For doors, pergolas, lattices, street furniture, wooden houses or other wooden elements. Exterior-interior use. Water-resistant and UV resistant product.



DILUTION/CLEANING
Water



DRY TO THE TOUCH
30-60 min. at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 8h at 20°C



YIELD
10-12m²/l depending on surface and type of wood



COLOR/FINISHING
Xylafer Chart/ 1st coat semi-matte. 2nd coat satin

| | |
|-------|----|
| 0,75L | 4L |
| | |



NANOTECNOLOGÍA

Oils

TECA OIL - Cod.1085

Nutrient oil for the maintenance and protection of outdoor wood. Indicated in tropical and exotic woods such as teak, iroko, ... Good resistance to atmospheric agents and not husking. UV resistant. Very easy to apply and with excellent penetration into the wood. Simple maintenance since there is no need to sand or strip.



DILUTION/CLEANING
No diluir / Disolvente Sintéticos



DRY TO THE TOUCH
12h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 24-48h at 20°C



YIELD
1-2 m²/l



COLOR/FINISHING
Xylafer Chart/ 1st coat semi-matte. 2nd coat satin

| | |
|-------|----|
| 0,75L | 4L |
| | |

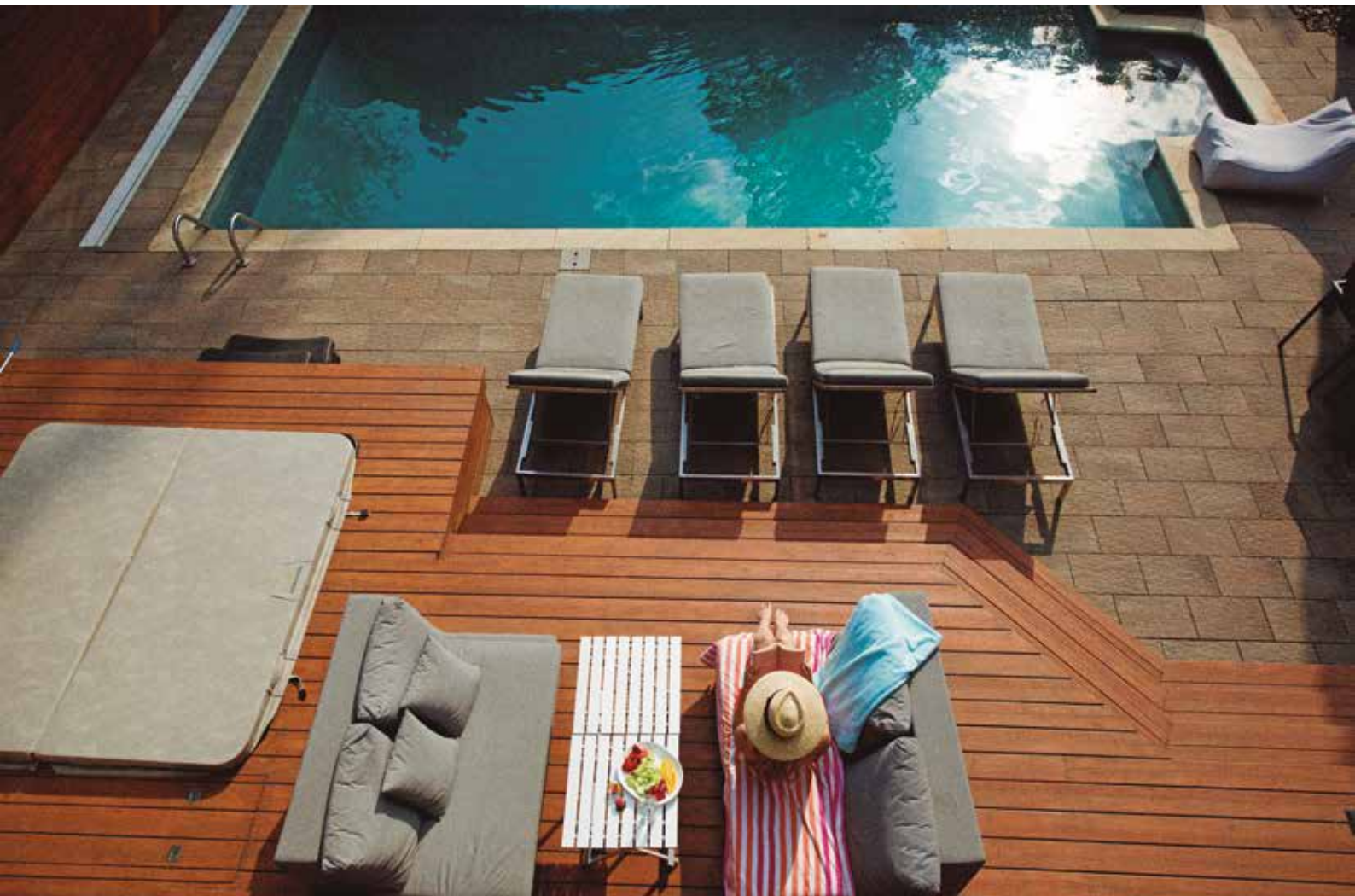


COLOUR CHART

XYLAFER



**This table shows the approximate colours. The colour which you see may vary depending on the quality of your screen or of the printing. If you need to know the exact shade of the colour or of the full range, please contact our sales department directly.*



HIGH PROTECTION

MULTIADHERENT WATER SEALER
EXCELLENT COVERAGE







SPECIFIC USE

- 1. SPECIAL ADDITIVES**
- 2. ANTI-RUST PRIMERS**
- 3. SPRAYS**
- 4. ANTI-GRAFFITI PAINTS**
- 5. BLACKBOARD PAINT**
- 6. NAUTICAL**
- 7. HEAT-RESISTANT**

SPECIAL ADDITIVES

ADDITIVE WITH ANTI-MOULD PRESERVATIVE - Cod.9009

Concentrate with strengthening action to add to plastic paints and emulsions (water-based paints). Prevents blackening of the paint film due to excess humidity and moulds.

0,5L

ANTI-RUST PRIMERS

RUST CONVERER – PASSIVATOR - Cod.1060

Anti-corrosion protector for rebars and other elements made of iron and steel. Transforms into a film when applied to rusted surfaces, passifying the rust and protecting from attacks by acids.

0,5L

SPRAYS

MULTI-SURFACE ACRYLIC ENAMEL - Cod.9720/9730/9750

Multi-surface acrylic enamel, very suitable for decoration and protection in: DIY, graffiti, fine art, billboards and plastics. Finishes: gloss, satin and matte. Consult the colour chart.

400ML

LOAD - Cod.9700INC

Pre-load spray for solvent-based paints.

400ML

ANTI-STAINS - Cod.4006SPR

Anti-stains paint specially formulated for use in well-ventilated interiors. This product is recommended for use before painting plaster walls and trims, to cover stains. It can be painted over with any type of paint. For interior and exterior use.

500ML

TEXTURED PAINT REPAIRER - Cod.2033SPR

Water-based product formulated from an exclusive dispersion of polyurethane for the repair and renovation of an already existent textured paint structure. Easy repainting with any type of plastic paint.

400ML



Multi-surface acrylic enamel spray



Spray Carga



Stain resistant Spray



Drip paint repair Spray

ANTI-GRAFFITI PAINTS

SACRIFICABLE ANTI-GRAFFITI PAINT - Cod.1070

Polyethylene and silicones-based paint to protect masonry surfaces in general and to aid the removal of graffiti by pressurised water system. Renewable.



DILUTION/CLEANING
Water



DRY TO THE TOUCH
2h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray guns



REPAINTING
Mín.: 2 - 4h a 20°C



YIELD
5-10 m²/l depending on the surface



COLOUR/FINISH
Colourless/Satin

| | | |
|-------|----|-----|
| 0,75L | 4L | 25L |
| | | |



PERMANENT ANTI-GRAFFITI PAINT 2C - Cod.1082

Two-component transparent varnish. The dry paint presents a porcelain hardness with high resistance on the outside which acts to protect the surface against graffiti painting. The product is long-lasting and prevents posters and stickers from adhering to it. [Aliphatic catalyst B-N]

Mixing proportion by volume 3:1



DILUTION/CLEANING
Thinner solvent



DRY TO THE TOUCH
5-6 h at 20°C



APPLICATION TOOLS
Brush and airless spray gun



REPAINTING
Min.: 12h Máx.: 3 days



YIELD
10-14m²/l depending on the porosity of the surface



FINISH
Gloss and satin

| | |
|-------------|---------------|
| (3+1) 4L | (11+4) 15L |
| | |



BLACKBOARD PAINT

BLACKBOARD PAINT - Cod.4050

Water-based paint to paint and maintain blackboards and surfaces which you wish to convert into a blackboard and write on with chalk.



DILUTION/CLEANING
Water, dilute between 5 and 10%



DRY TO THE TOUCH
1-2h at 20°C



APPLICATION TOOLS
Brush and roller



REPINTADO
Min.: 12h



YIELD
8-10m²/l



COLOUR/FINISH
Green and black/
Semi-matte

| |
|-------|
| 0,75L |
| |



NAUTICAL

ANTI-FOULING PATENT - Cod.7850



Self-polishing anti-fouling patent, for the hull below the water line of vessels of medium/low height and medium/low speeds.



DILUTION/CLEANING
Do not dilute / Universal thinner



DRY TO THE TOUCH
2h at 20°C



ÚTILES DE APLICACIÓN
Brush, roller and airless spray gun



REPAINTING
Mín.: 8h at 20°C



YIELD
4-6 m²/l



COLOUR/FINISH
Blue/Satin

| | |
|-------|----|
| 0,75L | 4L |
| | |

NAUTICAL POLYURETHANE ENAMEL 2C - Cod.6025



Two-component paint with gloss finish, specially designed for nautical purposes. Highly weather-resistant in marine environments. Good retention of shine and inalterability of original colour. High adherence. [Aliphatic catalyst B-N]

Mixing proportion by volume 3:1



DILUTION/CLEANING
Special polyurethane thinner 5-10%



DRY TO THE TOUCH
1h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



REPAINTING
Min.: 16-20h at 20°C
Max.: 3 days



YIELD
12-14m²/l



COLOUR/FINISH
White, black and TR base/Gloss

| | |
|-------------|-------|
| (0,55+0,20) | (3+1) |
| 0,75L | 4L |
| | |

NAUTICAL POLYURETHANE ENAMEL - Cod.1006



Synthetic varnish combined with polyurethane and alkyd resins. Long-lasting product in marine and freshwater environments. It is a hard, elastic, very resistant varnish with high gloss retention.



DILUTION/CLEANING
Synthetic solvent, 1st layer at 10-15%, 2^a and 3rd layer is not needed



SECADO AL TACTO
2h at 20°C



ÚTILES DE APLICACIÓN
Brush, roller and airless spray gun



REPINTADO
Min.: 24h at 20°C



RENDIMIENTO
14-15 m²/l



COLOR
Brillant

| | |
|-------|----|
| 0,75L | 4L |
| | |

HEAT-RESISTANT

BLACK HEAT-RESISTANT 600°C - Cod.5022

Heat-resistant paint made from pure silicone resins and with special pigmentation resistant to high temperatures. Ideal for protecting and decorating parts and components exposed to temperatures of up to 600°C. Good heat resistance and good mechanical properties after baking. Finishing paint.



DILUTION/CLEANING
Do not dilute /
Universal thinner



DRY TO THE TOUCH
30min. at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



REPINTADO
Min.: 24h at 20°C



YIELD
12-13 m²/l



COLOUR/FINISH
Metallic black/ Semi-matte

| 1KG | 5KG |
|-----|-----|
| | |





SEALOS SEÑALIZACIONES

PINTURAS PLASTICAS



4L

FERROLAC SATINADO
BASE
TR
LOTE/180181 4L

INDICACIONES DE USO Y PRECAUCIONES



SECADO AL TACTO
2h - 3h a 20°C



REPRINTADO
24h. a 20°C

m²/L

RENDIMIENTO
10-12m²/L



PRODUCTO AL DISOLVENTE

SEALOS SEÑALIZACIONES - IMPRIMACIONES PARA YESO

Calidad en el tiempo

RESINA POLIURETANO - ASPECTO SATINADO

PRECAUCIONES: Evitar el contacto con la piel, los ojos y la ropa. En caso de contacto lavar inmediatamente con agua abundante. Mantener alejado de fuentes de calor y fuego.

PRECAUCIONES: Evitar el contacto con la piel, los ojos y la ropa. En caso de contacto lavar inmediatamente con agua abundante. Mantener alejado de fuentes de calor y fuego.

Los datos técnicos y de seguridad de este producto se encuentran en el etiquetado y en el folio de datos de seguridad (FDS) que acompaña a este producto. Para más información contactar con el servicio al cliente al teléfono 900 71 81 09 o en el correo electrónico info@pinturasferroluz.com.
www.pinturasferroluz.com



TINTOMETRY

UNIVERSAL WATER SYSTEM

- a. Universal tints
- b. Plastic paints
- c. Coatings

SOLVENT SYSTEM

- a. Solvent tints
- b. Synthetic primers
- c. Enamels
- d. Floor paints
- e. Epoxi primers
- f. Peelable paints

TINTOMETRY MACHINERY

SALES SUPPORT

TINTS

Universal tints

| | Cod. 9810 | 1L* |
|-----|------------------|------|
| FMA | MAGENTA | 227€ |
| FNC | INTENSE BLACK | 57€ |
| FBL | WHITE | 84€ |
| FZN | BETA BLUE | 84€ |
| FAN | LIGTH YELLOW | 184€ |
| FRN | RED MIX | 154€ |
| FVE | GREEN FTALO | 84€ |
| FAC | DARK YELLOW | 227€ |
| FZC | CAMPSA BLUE | 154€ |
| FOC | OCHER | 57€ |
| FNA | ORANGE | 184€ |
| FRC | INTENSE RED | 154€ |
| FME | BROWN | 57€ |
| FNN | BLACK OXIDE | 57€ |
| FRX | RED OXIDE | 84€ |
| FVI | VIOLET | 154€ |
| FNX | BLACK OXIDE | 57€ |
| FVX | GREEN OXIDE | 154€ |
| FCO | COBALT BLUE | 317€ |
| FBV | INORGANIC YELLOW | 317€ |



*Net price

PLASTIC PAINTS

Matt finish

SOLBLANC PROFESIONAL - Cod.2030

- (1) White
- (2) Base D
- (3) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |
| | | | (3) |

VINILSOL - Cod.2007

White

| 0,75L | 4L | 10L | 15L |
|-------|----|-----|-----|
| | | | |

SEDALUZ - Cod.2021

White

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

SOLVEX - Cod.2009

White

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

NOVALUZ - Cod.2008

White

| 0,75L | 4L | 10L | 15L |
|-------|----|-----|-----|
| | | | |

Satin finish

SATENSOL SATIN - Cod.2039

White

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

FAÇADE COATINGS

Smooth emulsions

UNIVERSAL EMULSIONS - Cod.2003

- (1) White
- (2) Base D
- (3) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |
| | | | (3) |

SEDACRIL SATIN MATT - Cod.2024

- (1) White
- (2) Base D
- (3) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |
| | | | (3) |

HYDROFUGA EMULSIONS - Cod.2001

- (1) White
- (2) Base D
- (3) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |
| | | | (3) |

Photoreticulable Antifissure

EMULSIÓN FERRO-ELAST - Cod.2019

- (1) White
- (2) Base D
- (3) Base TR

| 4L | 15L | |
|----|-----|-----|
| | | (1) |
| | | (2) |
| | | (3) |

ELASTOMER COATING - Cod.2018

White

| 4L | 15L |
|----|-----|
| | |

Satin emulsions

SATIN SEDASOL - Cod.2029

- (1) White
- (2) Base D
- (3) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |
| | | | (3) |

Stone Emulsions

EMULSIÓN CREPI LISO - Cod.3002

White

| 4L | 15L |
|----|-----|
| | |

Siloxane based emulsions

EMULSION FERROMUR ANTICARBONATION - Cod.2026

White

| 4L | 15L |
|----|-----|
| | |

WATER ENAMELS

ACUALUZ GLOSS - Cod.6030

- (1) White
- (2) Base D
- (3) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |
| | | | (3) |

ACUALUZ SATIN - Cod.6031

- (1) White
- (2) Base D
- (3) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |
| | | | (3) |

ACUALUZ MATT - Cod.6032

- (1) White
- (2) Base D
- (3) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | |
| | | | |
| | | | (3) |

SOLVENT TINTS



| | Cod. 9850 | 1L* |
|-----|------------------|------|
| IB0 | BLACK | 38€ |
| IY4 | OCHER | 48€ |
| IB1 | BLUE | 48€ |
| IG0 | GREEN | 53€ |
| IWO | WHITE | 35€ |
| IR0 | RED RUST | 62€ |
| IB6 | CAMPSA BLUE | 126€ |
| IV1 | SOLID RED | 132€ |
| IR5 | INTENSE RD SP | 100€ |
| IR4 | RUBY | 64€ |
| IV2 | VIOLET | 81€ |
| IYG | LEMON YELLOW PB | 80€ |
| IRL | RED ORANGE PB | 139€ |
| IYR | MEDIUM YELLOW PB | 92€ |
| YGS | LEMON YELLOW SP | 187€ |
| YRS | MEDIUM YELLOW SP | 195€ |
| RLS | RED ORANGE SP | 195 |

SYNTHETIC PRINTERS

POLVALENT PRINTING - Cod.5018

Base TR

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

ENAMELS

Urethane Synthetics

ANTIOXID FERROSINT - Cod.6001

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | - | (1) |
| | | | (2) |

FERROLAC SATIN - Cod.6017

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | - | (1) |
| | | | (2) |

MATT ENAMEL - Cod.6007

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | - | (1) |
| | | | (2) |

Alkyd synthetics

FERROTEX GLOSS - Cod.6002

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |

FERROTEX SATIN - Cod.6003

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |

FERROTEX MATT - Cod.6005

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |

Industrial synthetics

FERRORAPID S/R GLOSS - Cod.7042

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |

FERRORAPID S/R SATIN - Cod.7043

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |

INDUFER S/R GLOSS - Cod.6022

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |

INDUFER S/R SATIN - Cod.6006

(1) White
(2) Base TR

| 0,75L | 4L | 15L | |
|-------|----|-----|-----|
| | | | (1) |
| | | | (2) |

Acrylics

GALVAFER - Cod.6013

Base TR

| 0,75L | 4L | 15L |
|-------|----|-----|
| | | |

Polyurethane

POLYURETHANE ENAMEL 2C Aliphatic gloss - Cod.6010

(1) White

(2) Base TR

| (0,6+0,15) 0,75L | (3,25+0,75) 4L | (12+3) 15L | |
|---------------------|-------------------|---------------|-----|
| | | | (1) |
| | | | (2) |

POLYURETHANE ENAMEL 2C Aliphatic satin - Cod.6011

(1) White

(2) Base TR

| (0,6+0,15) 0,75L | (3,25+0,75) 4L | (12+3) 15L | |
|---------------------|-------------------|---------------|-----|
| | | | (1) |
| | | | (2) |

POLYURETHANE ENAMEL 2C Alifático mate - Cod.6012

(1) White

(2) Base TR

| (0,6+0,15) 0,75L | (3,25+0,75) 4L | (12+3) 15L | |
|---------------------|-------------------|---------------|-----|
| | | | (1) |
| | | | (2) |

POLYURETHANE BODY ENAMEL2C - Cod.6020

(1) White

(2) Base TR

| (0,55+0,2) 0,75L | (3+1) 4L | (11+4) 15L | |
|---------------------|-------------|---------------|-----|
| | | | (1) |
| | | | (2) |

Martelé Effect

MARTELÉ ANTIOXIDANT ENAMEL Ferrosint Line - Cod.6004

Grey Base

| 0,75L | 4L |
|-------|----|
| | |

Forging effect

ANTIOXIDANT BRUSH Línea Ferrosint - Cod.7008

Grey Base

| 0,75L | 4L |
|-------|----|
| | |

FLOOR PAINTS

Polyurethanes

PAVIFER 400 Polyurethanes exterior flooring 2C - Cod.7015N

Base TR

| | |
|-------------|--------|
| (3,25+0,75) | (12+3) |
| 4L | 15L |
| | |

Epoxis

PAVIFER 310 Epoxi flooring 2C - Cod.7025

Base TR

| | |
|-------------|--------|
| (3,25+0,75) | (12+3) |
| 4L | 15L |
| | |

PAVIFER 311 Epoxi 100% solids 2C - Cod.7030

Base TR

| | |
|-------|--------|
| (4+1) | (12+3) |
| 5KG | 15KG |
| | |

PAVIFER 320 Epoxi self-leveling 100% solids 2C - Cod.7023

Base TR

| | |
|-----------|--------|
| (3,5+0,5) | (13+2) |
| 4KG | 15KG |
| | |

Chloro rubber

PAVIFER 600 Chlorinated rubber for floors - Cod.7003

Base TR

| | | |
|-------|----|-----|
| 0,75L | 4L | 15L |
| | | |

EPOXI PRIMERS

EPOXI PRIMER THICK LAYER 2C - Cod.5019

Base TR

| | |
|-------------|--------|
| (3,25+0,75) | (12+3) |
| 4L | 15L |
| | |

PEELABLE PAINTS

PEELABLE VARNISH - Cod.1025

Base TR

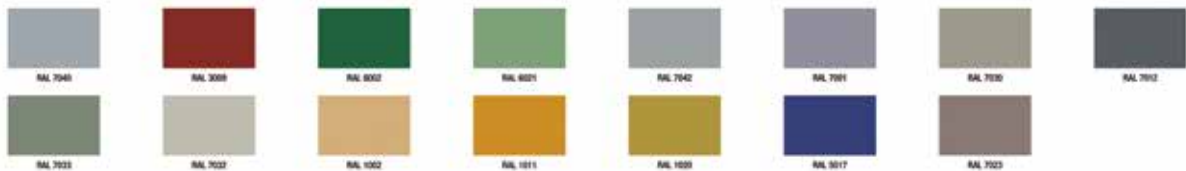
| | | |
|-------|----|-----|
| 0,75L | 4L | 15L |
| | | |

TINTOMETRY MACHINES



PAVIFER
ESPECIAL PARA PAVIMENTOS

Epoxis · Cementosos · Sanitarios
Protectores Antipolvo · Poliuretanos
Clorocauchos · Pistas Deportivas · Señalización



CHARTS, COLOUR SAMPLES AND MARKETING

ADAPTED AND CUSTOMISED

We have colour charts of all our product ranges. Our marketing department is at your disposal to **produce and customise the charts and other promotional materials to adapt them to your brand image: posters, signs, canvases, samples, displays, leaflets and more.**

Just ask us.



ADVICE AND ASSISTANCE

Our laboratory team offers technical and specific advice to adapt to the needs and demand in the sector, in line with its premise of innovating and offering high quality products of great durability.

Pinturas Ferroluz has **6 DIFFERENT MODELS OF LATEST-GENERATION TINTING MACHINES** for a wide range of personalised products.



COLOUR AND QUALITY OVER TIME

From 1880



Our mission is to provide the best solution on the paints market, to satisfy our customers with a commitment to excellence.

The work of Pinturas Ferroluz' human team is based on commitment to the customer, integrity and innovation. These characteristics are one of the main keys to the success of our company.

We support ourselves in both the knowledge and experience of our team and in technological leadership in the manufacture and distribution of innovative, high-quality

products and services which respect the environment.

Our main objective is to be provider of products of the highest quality through research and development of paints and colour. Our main purpose is to meet the needs of specialist distributors of the sector.

Our search for innovation has allowed us to obtain our own patents for products for specific applications and develop leading products on the market.

FIND US

Factory

Polígono Industrial "Los Tánagos",
naves 5 y 6, 39548, Val de San Vicente -
Cantabria, SPAIN

Tel.: (+34) **942 71 81 97**

Fax: (+34) 942 71 81 09

Head office

Los Portuarios, s/n, Polígono Industrial
"La Albericia"
39012, Santander - Cantabria, SPAIN

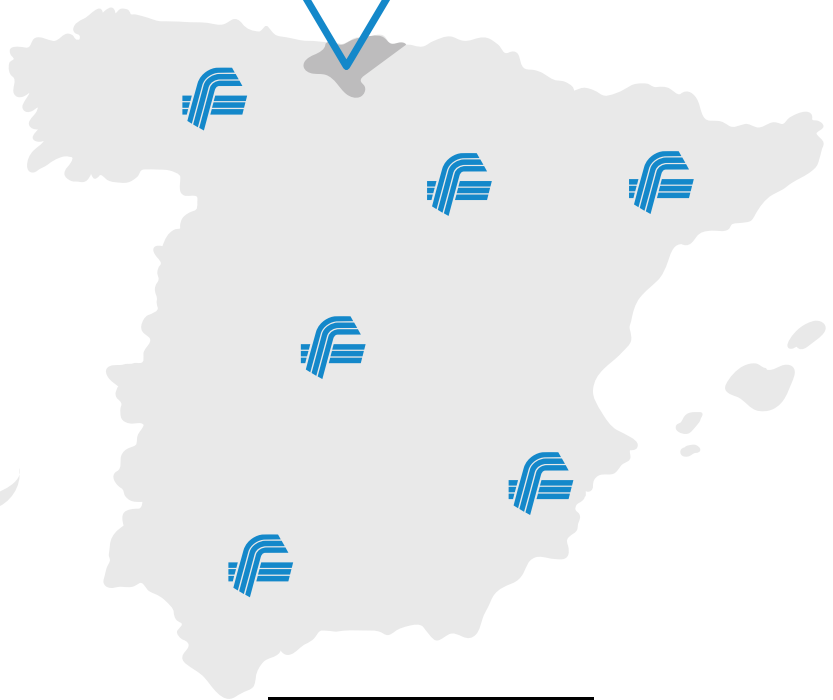
Tel.: (+34) 942 34 43 52

Fax: (+34) 942 34 77 30

Warehouse & orders

Tel.: (+34) 942 71 81 97 - Ext. 2

E-mail: pedidos@pinturasferroluz.com



Technical assistance

Tel.: (+34) 942 71 81 97 - Extensión 3

E-mail: laboratorio@pinturasferroluz.com

E-mail: colorimetria@pinturasferroluz.com

STAY CONNECTED:



GENERAL TERMS AND CONDITIONS OF SALE

1. The goods shall always travel at the buyer's risk, even when they are consigned carriage paid. It is very important to check the goods methodically as soon as they are offloaded from the means of transport. Customers must specify any faults, loss and delays which have occurred during transit or unloading in the transport company's delivery note, before signing the delivery of the goods.
2. The choice of mode of transport is to be decided by PINTURAS FERROLUZ S.L.. Should it be modified by the customer, the customer must pay the difference in cost.
3. No claims shall be admitted more than 4 days after the arrival of the goods to their destination.
4. Returns must be communicated in advance so that it is PINTURAS SOLPAINT S.L. which determines their mode of transport. We cannot attend unarranged consignments.
5. All returns due to causes not attributable to PINTURAS FERROLUZ S.L. shall be subject to a sanction of 35%.
6. Delivery to the destination is included in the price for minimum orders of €300 in the Iberian Peninsula and €500 in the Balearic and Canary Islands. For orders of less than €300, €30 will be invoiced per order in the Iberian Peninsula, and €85 in the Balearic and Canary Islands.
7. We can attend orders in different shades to our standard colours. The amount manufactured may fluctuate by $\pm 5\%$, and the customer shall accept the quantity which results from the manufacture. The price will be quoted for each case and in accordance with the table of prices for the manufacture of custom colours. RETURNS ARE NOT ADMITTED IN THESE CASES.
8. RESERVATION OF TITLE. The goods delivered shall remain property of PINTURAS FERROLUZ S.L. until the complete payment for the goods has been made.
9. Sales operations with a payment term of over 60 days from invoice shall not be accepted.
10. The taxes or excise taxes levied on the commercial operations shall be for the buyer's account in all cases.
11. The prices quoted in the present price list are subject to market fluctuations, and may be altered without previous modification.
12. The 2-component products will always be supplied with the corresponding catalyst, unless otherwise specified in the order.
13. Returns shall not be accepted after 6 months from purchase. We inform you of the need to administer sale of the products by order of age, especially the 2-component products.
14. PINTURAS FERROLUZ S.L. does not accept any liability in the event of improper use of the product.
15. In the event of dispute, the parties expressly submit to the local Courts and Tribunals and their hierarchical superiors as sole jurisdiction for whatsoever legal claim, and expressly renounce any other jurisdiction.
16. The liability of PINTURAS FERROLUZ S.L. is limited to the value of the product.
17. This price list renders all previous price lists void.
18. The products shall always be supplied in complete wrapped units, except in exceptional cases; loose units will be subject to an increase of 5% over the price list price.
19. The sale of Ferroluz products online shall require the express authorisation of PINTURAS FERROLUZ S.L..

PACKING

| VOLUME | 4L | 1L | 0,75L | 0,25L |
|----------|----|----|-------|-------|
| QUANTITY | 2 | 6 | 6 | 6 |





flooring
waterproofing
industrial
façades
decoration
antihumidity
wood
specific use
tintometry

pinturasferroluz.com





TEL.: (+34) 942 344 352
FAX: (+34) 942 347 730
EMAIL: ferroluz@pinturasferroluz.com

Head office: Los Portuarios S/N, Pol. Ind. La Albericia,
39012 Santander, Cantabria, Spain

Factory: Pol. Ind. "Los Tánagos" Par. 5 y 6
39548 Val de San Vicente, Cantabria, Spain

