

IMPRIMACION ANTICORROSIVA ACQUA



FAMILY
LINE

PREPARACIONES, FONDOS E IMPR.

IMPRIMACIONES HIERRO-METALES

DESCRIPTION AND NATURE

Quick-drying water-based primer, based on acrylic resins and pigments that are solid in light and weather. Water-based acrylic primer with anti-corrosive pigments.

USAGES

Outdoors/Indoors

Iron

steel

Industrial machines and iron structures

PROPERTIES

Optimal applicability

Good brushability

Do not crack

Do not blister

No sanding necessary for repainting. Non expensive maintenance

Adecuate for High thickness coats

Able to re-paint after long time, without alteration of its properties

Able to be sanded

Anticorrosive

TECHNICAL CHARACTERISTICS

| | |
|---------------------------------|--|
| Referencia Color | IMPRIMACION ANTICORROSIVA ACQUA BLANCA |
| Finish | Matt |
| Specific weight | 1,18± 0,05 kg/l |
| Viscosity | 92 +/- 10 KU |
| Solids in volume | 48± 1 |
| Solids in weight | 58± 1 |
| VOC | Cat. i/BA 140/140 (2007/2010): 21,22 g/l |
| Minimum recommended thickness | 60-80 micras |
| Aproximated performance by coat | 5-8 m ² /L |

Dry to touch (20°C HR: 60%): 15-30min

Dry to repaint (20°C HR: 60%) > 24h

Colours White 100

SURFACE PREPAIRING

New surfaces

-New metal bases:

The base must be free from foreign materials, rust and/or waste matter.

-Apply to clean, dry bases free from grease and dust.

-Before applying the finish, a PRE-TREATMENT is required to remove any possible rust, ideally an abrasive blasting, which enables maximum performance of the product in the long term.

-The quality of the pre-treatment is as important as the quality of the primer and paint.

-If, due to initial cost demands, the abrasive blasting is not viable, remove rust by planing or sanding down or using another mechanical means.

-An ideal product for treating old rust formations is Oxifin (cod. 1900).

IMPRIMACION ANTICORROSIVA ACQUA

Restoring and maintenance

- Enamelled iron and its derivatives:
- Follow the rules outlined for new materials with regard to removing foreign materials, grease, cleaning and treating rust.
- Given that the previous coats may have come loose, often unnoticed by the applicator and the primer, it is recommended that these layers be removed using a heat gun, blasting or by other means.

WAY OF USE

Application notes

- Stir until perfectly blended.
- The recommended thickness for all layers is between 60 and 80 micras, depending on the desired protective effect.
- Apply to clean, dry substrates, removing any waste matter using degreasers or detergents and clean water.
- Apply in accordance with the instructions given in the attached application table.
- Do not apply the product at high temperatures or on surfaces exposed to strong insolation.
- Do not apply with relative moisture of over 80% or at temperatures below 5°.
- Ensure good ventilation while product is drying.

Solvent for dilution and cleaning

Water

| Way of use | Aproximate dilution |
|--------------------|---------------------|
| Painting brush | 0-10% |
| Roller | 0-10% |
| Air-less gun | 0-10% |
| Air-mix gun | 0-10% |
| Aerographic gun | 0-10% |
| Low pressure turbo | 0-10% |

SYSTEM

Procedures depending of surface type

| | Primer | Intermedium | Finish |
|--------------------------|---------------------------------|---------------------------------|---|
| Asphalt fabric | | | |
| MAX | Imprimación Anticorrosiva Acqua | Imprimación Anticorrosiva Acqua | Esmalte de secado rápido acqua, , Montosintétic, Marisma. Luxatin, Ferrum |
| STD | Imprimación Anticorrosiva Acqua | | Esmalte de secado rápido acqua |
| Iron, Steel | | | |
| MAX | Imprimación Anticorrosiva Acqua | Imprimación Anticorrosiva Acqua | Esmalte de secado rápido acqua, Montosintétic, Marisma. Luxatin, Ferrum |
| STD | Imprimación Anticorrosiva Acqua | | Esmalte de secado rápido acqua |
| Old rusted paints | | | |
| MAX | | | |
| STD | Oxifin | Imprimación sintética | Esmalte de secado rápido acqua |

SECURITY

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

IMPRIMACION ANTICORROSIVA ACQUA

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in drain. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

NOTE

Maximum recommended storage time : 24 months since its fabrication in its original packaging perfectly closed, stored indoors and at temperatures between 5° and 35°C

Information here indicated is based on our actual knowledge, laboratory testing and taking in count the practical use under specific circumstances. As it is impossible to establish an adequate description for every nature and status of the supports to be painted, we are unable to warrant the absolute reproductibility in each specific use

PACKINGS

0.75 L, 4 L



FAMILY LINE

DESCRIPTION AND NATURE

Quick-drying water-based primer, based on acrylic resins and pigments that are solid in light and weather. Water-based acrylic primer with anti-corrosive pigments.

USAGES

PROPERTIES

Optimal applicability
Good brushability
Do not crack
Do not blister
No sanding necessary for repainting. Non expensive maintenance
Adequate for High thickness coats
Able to re-paint after long time, without alteration of its properties
Able to be sanded
Anticorrosive

TECHNICAL CHARACTERISTICS

Referencia Color

Finish Matt

Specific weight 1,18± 0,05 kg/l

Viscosity 92 +/- 10 KU

Solids in volume 48± 1

Solids in weight 58± 1

VOC Cat. I/BA 140/140 (2007/2010): 21,22 g/l

Minimum recommended thickness 60-80 micras

Aproximated performance by coat 5-8 m²/L

Dry to touch (20°C HR:60%): 15-30min

IMPRIMACION ANTICORROSIVA ACQUA

| | |
|----------------|---------------------|
| Dry to repaint | (20°C HR: 60%) >24h |
| Colours | White 100 |

SURFACE PREPAIRING

New surfaces

-New metal bases:

The base must be free from foreign materials, rust and/or waste matter.

-Apply to clean, dry bases free from grease and dust.

-Before applying the finish, a PRE-TREATMENT is required to remove any possible rust, ideally an abrasive blasting, which enables maximum performance of the product in the long term.

-The quality of the pre-treatment is as important as the quality of the primer and paint.

-If, due to initial cost demands, the abrasive blasting is not viable, remove rust by planing or sanding down or using another mechanical means.

-An ideal product for treating old rust formations is Oxifin (cod. 1900).

Restoring and maintenance

-Enamelled iron and its derivatives:

-Follow the rules outlined for new materials with regard to removing foreign materials, grease, cleaning and treating rust.

-Given that the previous coats may have come loose, often unnoticed by the applicator and the primer, it is recommended that these layers be removed using a heat gun, blasting or by other means.

WAY OF USE

Application notes

-Stir until perfectly blended.

-The recommended thickness for all layers is between 60 and 80 micras, depending on the desired protective effect.

-Apply to clean, dry substrates, removing any waste matter using degreasers or detergents and clean water.

-Apply in accordance with the instructions given in the attached application table.

Do not apply the product at high temperatures or on surfaces exposed to strong insolation.

-Do not apply with relative moisture of over 80% or at temperatures below 5°.

- Ensure good ventilation while product is drying.

Solvent for dilution and cleaning

Water

| Way of use | Aproximate dilution |
|--------------------|---------------------|
| Painting brush | 0-10% |
| Roller | 0-10% |
| Air-less gun | 0-10% |
| Air-mix gun | 0-10% |
| Aerographic gun | 0-10% |
| Low pressure turbo | 0-10% |

SYSTEM

Procedures depending of surface type

| | Primer | Intermedium | Finish |
|-----------------------|---------------------------------|---------------------------------|---|
| Asphalt fabric | | | |
| MAX | Imprimación Anticorrosiva Acqua | Imprimación Anticorrosiva Acqua | Esmalte de secado rápido acqua, Montosintétic, Marisma. Luxatin, Ferrum |
| STD | Imprimación Anticorrosiva Acqua | | Esmalte de secado rápido acqua |
| Iron, Steel | | | |
| MAX | Imprimación Anticorrosiva Acqua | Imprimación Anticorrosiva Acqua | Esmalte de secado rápido acqua, Montosintétic, Marisma. Luxatin, Ferrum |
| STD | Imprimación Anticorrosiva Acqua | | Esmalte de secado rápido acqua |

501910

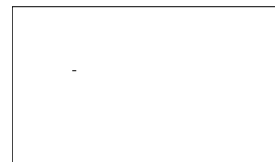
Fecha de Alta

20-02-2023

Versión

3 - 21/05/2024

IMPRIMACION ANTICORROSIVA ACQUA



Old rusted paints

MAX

STD Oxifin

Imprimación sintética

Esmalte de secado rápido acqua

SECURITY

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

NOTE

PACKINGS

0.75 L, 4 L