

*INNOVATING SURFACES FOR **BUILDING***

CATALOGUE 2024



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ICON LEGEND



Nautical use.
Product suitable to be used in nautical sector



Water-based product



Product suitable to be used indoors and outdoors



Product suitable to be used outdoors



Product suitable to be used indoors



Product that can be tinted with our professional tintometric systems, formulated within ADVANCE HT 2.4 software with the indication, where provided, of the background color to be used according to GREY8 system.



Certified product suitable for painting environments with the presence of food according to the UNI 11021: 2002 standard on the HACCP methodology.



Product with film protected against the growth of a wide range of algae and mould dedicated to the protection of environments.



Product certified as "slip resistant" according to the following regulations:
DIN 51097 - UNI EN 16165 Annex A
DIN 51130 - UNI EN 16165 Annex B
Ministerial Decree 236 of 14/06/1998
- B.C.R.A. method

BUILDING - BASES FOR TINTING

All the Bases are available in stock in the packages specified in the catalogue:

WHITE: package used either as retail White or as White Base

BASE M: Medium white

BASE D: Intermediate white

BASE ED: Neutral

PRODUCT IMAGES

The product images in the catalogue are purely indicative and may not match the original.



*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).
UNI EN ISO: 16000-9

PRODUCT LABEL

TECHNICAL INFORMATION ON PRODUCT LABEL

PRODUCT PREPARATION



Clean the surface



Add the hardener following the ratio indicated in TDS



Add the hardener following the ratio indicated in TDS



Dilute with water



Dilute with thinner



Ready-to-use



Shake before using



Stir thoroughly before using



Adjustable dispenser

APPLICATION



Spatula application



Brush application



Paint-roller application



Trowel application



Sponge application



Spray gun application



Airless application



Body schutz gun application



Flow application



Flow coating application

DRYING



Drying time



Flash off



Drying time with I.R. lamps



Dry sanding



Wet sanding



Dry smoothing



Wet smoothing



Coverage per sq.mt. with 1 coat



Coverage per sq.mt. with 2 coats



Exterior applications need to be protected from rain

STORAGE



Protect from rain



Protect from sun



Protect from frost



See technical Data Sheet



Storage life 12 months



Close the cap



The product complies with the safety requirements provided by applicable EU directives/regulations

NORMATIVE REQUIREMENTS

DATA RECORDED @ 20°C (68°F) AND RELATIVE HUMIDITY 65%.

HACCP: UNI 11021:2002

CE MARKING:

EN 15824 Thick coatings
EN 1504/2 (silistone)
EN 998-1 External thermal insulation composite systems
EAD 35042 – 00 – 1106 Barrier

INDOOR AIR TVOC EMISSIONS :

EN ISO 16000-9:2006
Values: A+; A; B; C where A+ is the best value indicating very low emissions and C indicate high emissions.

COVERAGE PER SQ MT:

The Cover rate can change depending on the surface roughness and absorption, and according to the application method.

ADHESION/BOND STRENGHT: EN 1542

ASPECT: UNI 10795

SPECULAR GLOSS:ISO 2813

Classification:		
Glossy	≥ 60	60°
Semiglossy	< 60 a ≥ 30	60°
Semimatt	< 30 a ≥ 10	60°85°
Matt	< 10 a ≥ 5	85°
Very matt	< 5	85°

THERMAL CONDUCTIVITY:

ASTM E1530-11 Sanatherm
EN 1745 External thermal insulation composite systems, Thick coatings

WATER VAPOUR TRANSMISSION RATE:

UNI EN ISO 7783-2

Category:
V1 = high
V2 = medium
V3 = low

WATER PERMEABILITY:UNI EN 1062-3

Category:
W1 = high
W2 = medium
W3 = low

PERMEABILITY TO CARBON DIOXIDE:

UNI EN 1062-6

COVERING PROPERTIES:

ISO 6504-3:2007

Classification:

Class 1	≥ 99,5
Class 2	≥ 98 e <99,5
Class 3	≥ 95 e <98
Class 4	< 95

CLEANABILITY: EN ISO 11998

WASH RESISTANCE: UNI 10795

UNI 10560

Classification:

Excellent wash resistance	≥ 5000
Wash resistant	< 5 000 a ≥ 1000
Suitable for applications that do not require wash resistance	< 1 000

RESISTANCE TO FUNGAL GROWTH:

UNI EN 15457

WET-SCRUB RESISTANCE:

ISO 11998:2006

Class	Thickness loss
Class 1	< 5 µm after 200 brushing cycles
Class 2	≥ 5 µm and < 20 µm after 200 brushing cycles
Class 3	≥ 20 µm and < 70 µm after 200 brushing cycles
Class 4	< 70 µm after 40 brushing cycles
Class 5	≥ 70 µm after 40 brushing cycles

CRACK-BRIDGING:

UNI EN 1062-7:2005

Class	Crack width	Speed of crack opening (mm/min)
A1	>0,100	-
A2	>0,250	0,05
A3	>0,500	0,05
A4	>1,250	0,5
A5	>2,500	0,5

REACTION TO FIRE:

EN 13501-1

SMOKE PRODUCTION:

EN 13501-1

SLIPPAGE RESISTANCE:

DIN 51097 – UNI EN 16165 Annex A
DIN 51130 – UNI EN 16165 Annex B
Ministerial Decree 236 of 14/06/1998 – B.C.R.A. method

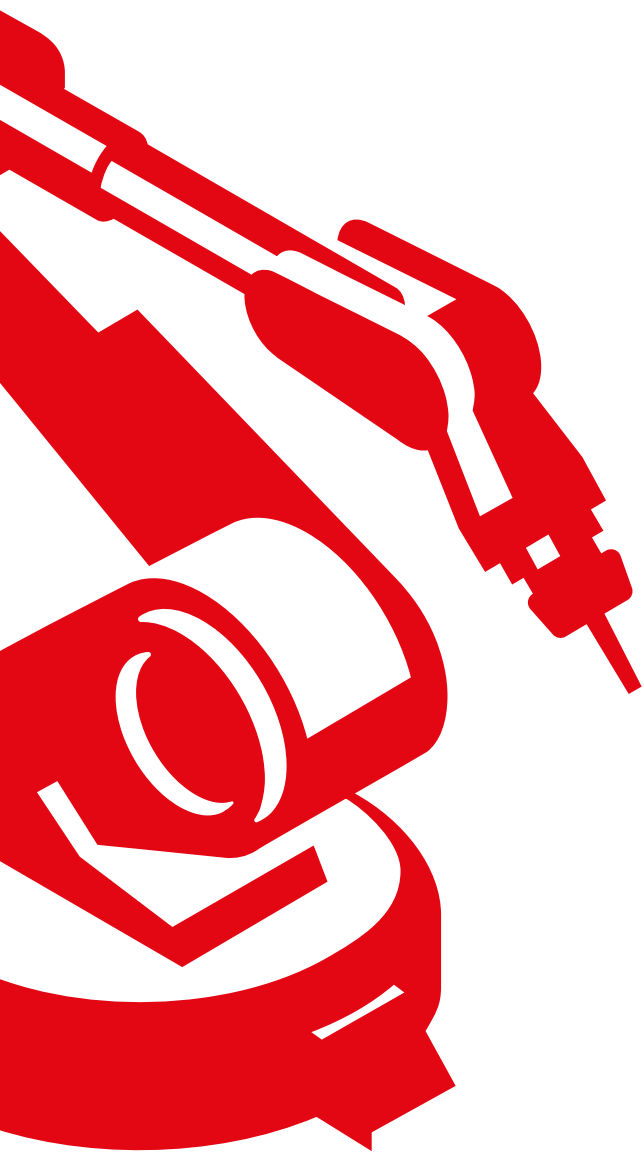
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QUALITY AND INNOVATION: 60 YEARS OF CONTEMPORARY IDEAS

Founded in 1962 in San Pietro di Feletto (Treviso), in the heart of the North East, IMPA is today one of the most important Italian companies in the market of paints and varnishes. A modern company standing out for the professionalism, creativity and commitment with which it has developed services and products of excellence for over 60 years in the decorative, industry and car refinish market sectors.

IMPA AND FASSA BORTOLO

In 2017 IMPA became part of the Fassa group, with a view to achieving further excellence while maintaining its company identity and implementing possibilities for its clients.

OUR MISSION

Our mission is to be the Italian brand whose experience is a reference point for the Partners looking for innovative products to improve the aesthetics of surfaces combined with functionality of the materials. We aim to be a company that operates in all transparency with respect for man and the environment and healthy economic growth.

COMPANY CERTIFICATION

Our certifications guarantee the respect for rigorous international standards which exceed the obligations provided for by law. The controls and adherence to development programmes, the awards and all the acknowledgements received go to demonstrate our constant commitment and a far-sighted quality policy.



DIVERSIFIED SKILLS

Impa offers coating solutions for the main **production sectors**, such as **building, body car repair, industry, marine, fire protection**. Products are designed, manufactured and developed on a single industrial platform: the presence of different skills, within the Research and Development Laboratory, allows exchange of technologies between the various sectors.



SECTORS



BUILDING

Line of products for every part of the building sector. We meet both the needs regarding performance of the buildings and the health of their occupants.

FIRE PROTECTION

We are constantly at work to incorporate and anticipate regulatory requirements in the field of personal safety. Barrier is the line of products devoted to fire protection.

WOOD

The restauration of wood according to IMPA. Line of professional products for every demand of application.

MARBLE AND STONE

Two-components mastics line for repairing and reconstruction of marble, stone, granite and porcelain items.



CAR REFINISH

We support the automotive business by designing products that meet the needs of both large groups and small workshops.

MARINE

We have always stood out for our research in different sectors: the nautical product line is the result of the combination of skills in the bodywork and industrial sectors, guaranteeing outstanding performance in extreme conditions.



INDUSTRY

Modern production dynamics find their perfect partners in the industrial line: products designed for large-scale painting cycles.

INTEGRATION BETWEEN PRODUCTS AND SERVICES

The completely “made in Italy” production is supported by services that put the customers at the center of our vision by providing them:

- **R & D** laboratory that responds effectively to the customer needs
- professional technical **training**
- widespread and timely **sales** network
- **colour management** services perfectly integrated with the products
- timely **technical assistance**



SERVICES

RESEARCH AND DEVELOPMENT

We constantly work to improve our products, respecting and anticipating international regulations. All that allows us to modify our processes to meet the Client's needs.

COLORIMETRY AND TINTING MACHINES

In order to meet the needs of our Customers we have developed Advance HT 2.4: products, software and tinting machines work in a complete, flexible and reliable “end-to-end” system.

TECHNICAL ASSISTANCE

We follow the product even after the sale, providing Customers with a reliable and punctual technical assistance service.

TECHNICAL TRAINING

In order to support Customers in the use of our products, we have created the MeetUs program: professional technical training events organized by category or by individual products.

MARKETING AND SALES SUPPORT

We develop materials to support the product and in order to make easier sales processes. Over the years we have built a consolidated distribution network, to which we provide effective and personalized promotional materials.

THE NEW IMPA PACKAGING IS BORN

A new look is born, designed to forcefully convey the new image and allow fast and unequivocal identification of the product.

In order to enhance communication and offer a universal identification service, IMPA has chosen to subdivide its products into three main families, marked by three simple and intuitive graphic icons

Industry



Line of products dedicated to the needs of industry, for large-scale painting cycles and special applications

Car refinish



The line of products for the body car repair: primers, fillers, protectives, sealants and nautical solutions

Building



Impa Building Division: outdoor and indoor solutions, wood, marble, stones and fire protection



precise chromatic references for a subdivision of products based on type and application sector.

Building



Product description

Speedlak UHS

Vernice trasparente ultra rapida UHS-Ultra fast UHS clear-coat
 Vernis transparent UHS ultra rapide-Ultraschnelles Transparenter UHS lack
 Zeer Snelle UHS blanke lak Barniz transparente UHS, con secado ultra rapido
 Vernis transparente UHS, secagem ultra rapida-Prozorni UHS premaz, zelo hitro sušenje
 Prozorni UHS premaz, iznimno brzo sušenje-Vopsea transparentă UHS foarte rapida

cod 1389 0000

lot:

2004/42/CE - Cat. B/d: 420 g/l; COV < 420 g/l 2004/42/EC - Cat. B/d: 420 g/l; VOC < 420 g/l 2004/42/EG - Kat. B/d: 420 g/l; VOC < 420 g/l
 2004/42/IEG - Cat. B/d: 420 g/l; VOS < 420 g/l 2004/42/ES - Kat. B/d: 420 g/l; HOS < 420 g/l 2004/42/EZ - Kat. B/d: 420 g/l; HOS < 420 g/l

2:1 peso-
weight/vol
4376

max 10%
1653

Maneggiabile
Handling
1 h 20°C

In profondità
Through drying
3 h 20°C-
15 min 60-65°C

6-18 mm
20-22°C

8-8 mm/l

SEE TDS

COV value
according to
the Directive

QR code of TDS

SUBSTRATE PREPARATION

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1004 CLIM-O-PAINT PRO

TRANSPARENT SOLVENT-BASED INSULATING AGENT, READY-TO-USE



Fixative-insulating agent solvent-based, offering excellent resistance to acid rain and cement alkalinity. Thanks to its high substrate strengthening power, it ensures strong and long-lasting adhesion of any overlaying paint or coating, even on chalking or degraded surfaces, preventing flaking and crumbling.

- Adhesion primer
- High substrate strengthening power

Application:

It can be applied to any type of wall (cement, masonry, concrete), to absorbing substrates or old paints.

Tools

Brush, Paint-roller

Technical data

Dust free	30 min
Touch dry	2 h
Recoating	6 - 8 h
→ Dilution	Ready to use
→ Cover rate	6 - 8 m ² /l with 1 coat



Colour	Unit size	Pcs/box
0000 Transparent	20 L	1
	3 L	2

0010 SUPERFIX

ULTRAFINE FIXATIVE FOR WALLS



Waterborne fixative-insulating agent with high impregnating power for interior and exterior use, formulated with an acrylic emulsion of very fine particles. Particle size is much smaller than in other dispersions normally used in water-based fixatives; that ensures a high penetrating capacity even on deteriorated but compact substrates, as well as a strong strengthening power on highly absorbing and chalking surfaces..

- High penetrating capacity
- Strong strengthening power

Application

It can be applied on new or painted plasters, concrete, gypsum and plasterboard, old paints and coatings, of mineral nature too; it is used in insulating systems.

Tools

Brush, Paint-roller, Spray gun

Technical data

Recoating	4 - 6 h
→ Dilution	max 1:1 with water
→ Cover rate	6 - 8 m ² /l with 1 coat



Colour	Unit size	Pcs/box
0000 Transparent	20 L	1
	5 L	1
	1 L	6

0004 POLY ACRYL ACRYLIC FIXATIVE FOR WALLS



Water-based insulating bonding agent, acrylic-based, offering high resistance to alkali and excellent consolidating power.

→ **High cover rate**

→ **Good penetrating capacity**

Application

It is suggested to avoid absorption differences in plasterworks, and to ensure ideal paint adhesion. This product can also be used as a top-coat on textured and worked wall thick coats, since it makes them washable and glossy.

Tools

Brush, Paint-roller, Spray gun

Technical data

Recoating	2 - 3 h
→ Dilution as fixative-bonding	1:7 with water
→ Dilution as top coat	1:1.5 with water
→ Cover rate	50 - 60 m ² /l with 1 coat related to the dilution ratio of 1:7



Colour	Unit size	Pcs/box
0000 Transparent	20 L	1
	5 L	1
	1 L	6

0787 BASE UNION

ACRILIC FILLING PRIMER 0,5MM



Acrylic-based wall paint, which constitutes the perfect preparation of the support before any finishing application. Good adhesion on any kind of surfaces, both synthetic and mineral and with high levelling and filling power in case of uneven and irregular surfaces.

- High levelling and filling power
- Easy application

Application:

Dilute with POLY ACRYL code 0004 and water. The resulting mixture is indicated for application on any type of plaster, on concrete or on already painted surfaces, both indoors and outdoors.

Tools

Brush, Paint-roller

Technical data

Dry film aspect	matt grained
Granulometry	0,5 mm
Touch dry	1 h
Dry through	24 h
Recoating	4 - 5 h
→ Dilution	12L base union + 1L poly acryl + 2L water
→ Cover rate	5 - 7 m²/l with 1 coat



Colour	Unit size	Pcs/box
1015 White	12 L	1

0593 UNIX PRO

FINE PIGMENTED BRIDGING UNDERCOAT



Primer containing titanium dioxide and copolymers in aqueous emulsion. Aggregate such as limestone, fine quartz and specific additives present in the formulation improve anchoring and applicability of the product. It has good hiding power and levelling properties, and can therefore be used as a filling primer-undercoat to create a more uniform surface.

- Universal
- For external thermal insulation composite systems

Application

It is used before the application of water-based thick coatings and water-based paints, on lime and lime-cement finish coat plasters and renders, on skim coats, on external thermal insulation composite systems and on previously painted walls.

Tools

Brush, Smooth paint-roller

Technical data

Granulometry	approx. 0,2 mm
Water permeability	Class W2 (medium)
Water vapour transimission rate	Class V1 (high)
Recoating	6 - 8 h
→ Dilution	max. 8% by volume with water
→ Consumption	approx. 0.2-0.25 Kg/m ² with 1 coat
→ Cover rate	6 - 8 m ² /l with 1 coat



Colour	Unit size	Pcs/box
1015 White	14 L	1

0011 GREY FIX

PIGMENTED WATER-REDUCIBLE FIXATIVE



Acrylic pigmented water-soluble bonding agent with excellent impregnating properties, suitable for the treatment of indoors and outdoors wall surfaces.

→ Pigmented fixative

Application:

it is suitable for application on plasters, new or painted, made up of lime and on any cement-based plaster in general and as an insulating base for thermal insulation systems. Particularly suitable for the preparation of plasterboard.

Tools

Brush, Paint-roller, Spray gun

Technical data

Recoating	4 - 6 h
→ Dilution	30 - 35% in volume with water
→ Cover rate	10 - 12 m ² /l with 1 coat



Colour	Unit size	Pcs/box
1025 White	14 L	1
	4 L	1

0401 IMPASTUK UNIVERSAL EXTRA

PUTTY PASTE, QUICK DRYING



Ready-to-use putty paste, easy to apply, offering quick drying and excellent sandability.

- Easy to apply
- Ready-to-use
- Quick drying

Application

Suitable for levelling and smoothing inside on wood, walls and plasterboard.

Tools

Spatula

Technical data

Sandability	1 - 2 h
→ Cover rate	1 m ² /kg per 500 - 600 µm



Colour	Unit size	Pcs/box
1015 White	25 Kg	1
	5 Kg	1
	1 Kg	12
	0,5 Kg	24
4169 Fir	5 Kg	1
5021 Light oak	5 Kg	1
Colour chart	1 Kg	12

WOOD REPAIR SOLUTIONS - IMPASTUK colour chart

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Olimpic

**RESISTANT TO DIRT
KEEPS CLEAN AND PROTECTED
ENVIRONMENTS**

- **Matt**
- **Satin**
- **Glossy**



Olimpic is the wall enamel for interior, ideal for large areas such as schools, hotels and public places in general. With Olimpic, the wall is kept clean and protected from scratches and abrasions. It is easy to clean and it resists frequent washing. The film is protected against the growth of a wide range of mould. With a wide range of strong colors, OLIMPIC is certified for the painting of environments with the presence of food (UNI 11021: 2002 standard).

www.impa.it

0825 OLIMPIC OPACO

LOW-VOC ODOURLESS MATT MASONRY ENAMEL



Finishing based on acrylic resins in aqueous dispersion for interior use. It features high covering properties, good flow and offers an excellent resistance to stains and dust; the dry film withstands frequent washing with water and most common detergents; **with film protected against the growth of a wide range of mould.**

- **Matt**
- **Odourless, formaldehyde-free**
- **Low VOC content**

Application:

It is recommended for painting halls, waiting rooms, schools, hospitals, staircases, hotels and public premises in general. Suitable for painting environments where food is present, according UNI 11021:2002 standard concerning the HACCP methodology. Suitable to be applied on civilian dwelling plaster, gypsum, plasterboard and concrete.

Tools

Brush, Paint-roller, Spray gun, Airless

Technical data

Specular gloss	85°, deep matt < 5
Covering properties	Class 2 at a spreading rate of 5 m ² /l
Wash resistance	excellent, >20000 Gardner cycles
Wet-scrub resistance	Class 1
Touch dry	1 - 2 h
Through drying	24 h
Recoating	3 - 4 h
Recommended thickness	70 - 80 µm dry film, 180 - 200 µm wet film

→ Dilution	10 - 15% in volume con acqua
→ Cover rate	4 - 5 m ² /l with 2 coats on rough substrates 9 - 10 m ² /l with 2 coats on smooth substrates



Colour	Unit size	Pcs/box
1015 White	10 L	1
	2,5 L	2
	0,75 L	6
1025 Base M	9,4 L	1
	2,35 L	2
	0,7 L	6
0030 Base ED	9,4 L	1
	2,35 L	2
	0,7 L	6



Product emission rating for the white version



0824 OLIMPIC SATINATO

LOW-VOC ODOURLESS SATIN MASONRY ENAMEL



Finishing based on acrylic resins in aqueous dispersion for interior use. It features high covering properties, good flow and offers an excellent resistance to stains and dust; the dry film withstands frequent washing with water and most common detergents; **with film protected against the growth of a wide range of mould.**

- **Satin**
- **Odourless, formaldehyde-free**
- **Low VOC content**

Application

It is recommended for painting halls, waiting rooms, schools, hospitals, staircases, hotels and public premises in general. Suitable for painting environments where food is present, according UNI 11021:2002 standard concerning the HACCP methodology. Suitable to be applied on civilian dwelling plaster, gypsum, plasterboard and concrete.

Tools

Brush, Paint-roller, Spray gun, Airless

Technical data

Specular gloss	60°, satin < 60
Covering properties	Class 2 at a spreading rate of 5 m ² /l
Wash resistance	excellent, >20000 Gardner cycles
Touch dry	1 - 2 h
Through drying	24 h
Recoating	3 - 4 h
Recommended thickness	70 - 80 µm dry film, 180 - 200 µm wet film

→ Dilution	10 - 15% in volume with water
→ Cover rate	4 - 5 m ² /l with 2 coats on rough substrates 9 - 10 m ² /l with 2 coats on smooth substrates



Colour	Unit size	Pcs/box
1015 White	10 L	1
	2,5 L	2
	0,75 L	6
1025 Base M	9,4 L	1
	2,35 L	2
	0,7 L	6
0030 Base ED	9,4 L	1
	2,35 L	2
	0,7 L	6



Product emission rating for the white version



0822 OLIMPIC LUCIDO

LOW-VOC ODOURLESS GLOSSY MASONRY ENAMEL



Finishing based on acrylic resins in aqueous dispersion for interior use. It features high covering properties, good flow and offers an excellent resistance to stains and dust; the dry film withstands frequent washing with water and most common detergents; **with film protected against the growth of a wide range of mould.**

- **Satin**
- **Odourless, formaldehyde-free**
- **Low VOC content**

Application

It is recommended for painting halls, waiting rooms, schools, hospitals, staircases, hotels and public premises in general. Suitable for painting environments where food is present, according UNI 11021:2002 standard concerning the HACCP methodology. Suitable to be applied on civilian dwelling plaster, gypsum, plasterboard and concrete.

Tools

Brush, Paint-roller, Spray gun, Airless

Technical data

Specular gloss	60°, glossy > 70
Covering properties	Class 2 at a spreading rate of 5 m ² /l
Wash resistance	excellent, >20000 Gardner cycles
Wet-scrub resistance	Class 1
Touch dry	1 - 2 h
Through drying	24 h
Recoating	3 - 4 h
Recommended thickness	70 - 80 µm dry film, 180 - 200 µm wet film

→ Dilution	10 - 15% in volume with water
→ Cover rate	4 - 5 m ² /l with 2 coats on rough substrates 9 - 10 m ² /l with 2 coats on smooth substrates



Colour	Unit size	Pcs/box
1015 White	10 L	1
	2,5 L	2
	0,75 L	6



Product emission rating for the white version

Matix

**SUPER MATT WASHABLE WALL
PAINT, HIGH HIDING POWER,
SPECIFIC FOR PLASTERBOARD**



- **Super matt**
- **High hiding power**
- **For easy retouch**
- **For plasterboard**



0328 MATIX

HIGH QUALITY SUPER MATT WASHABLE WALL PAINT, SPECIFIC FOR PLASTERBOARD, PLASTER AND OLD PAINTS



Professional washable paint for indoor applications, characterised by high hiding power, excellent white balance, easy to work even on highly absorbing surfaces. The excellent coverage and flow properties and silky matt appearance make it ideal to even out non-homogeneous surfaces.

- **Matt**
- **Excellent coverage**
- **High hiding power**

Application

Suitable for exhibition stands, it can be applied on new indoor surfaces or surfaces that need to be renewed and directly on plasterboard.

Tools

Brush, Paint-roller, Spray gun, Airless



rating for the white version

Technical data

Specular gloss	85°, very matt < 5
Covering properties	Class 2 at a spreading rate of 10 m²/l
Wet-scrub resistance	Class 2
Recoating	5 - 6 h
→ Dilution	1× 15 - 20% - 2× 15 - 20% in volume with water
→ Cover rate	6 - 7 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White extra	10 L	1
	2,5 L	2
1025 Base M	9,7 L	1
	2,35 L	2
	0,7 L	6
0030 Base ED	9,3 L	1
	2,35 L	2
	0,7 L	6
Colours	<i>min.ord 6pcs</i>	1

0319 CLASS PLUS

NON-DRIP WASHABLE WALL PAINT, FOR APPLICATION EVEN ON PLASTERBOARD



Non-drip washable emulsion paint based on vinyl resins, easy to apply, offering high hiding power and a strong white colour. It features good abrasion resistance and a velvet matt appearance.

- **Non-drip**
- **Matt**

Application:

It is recommended for interior masonry surfaces, new or in need of repainting, even with high absorption such as plasterboard; it can also be used in outdoor sheltered applications, and wherever average weather and environmental conditions will allow for it.

Tools

Brush, Paint-roller, Spray gun, Airless



Product emission rating for the white version

Technical data

Specular gloss	85°, very matt < 5
Covering properties	Class 3 at a spreading rate of 10 m²/l
Wash resistance	excellent, >5000 Gardner cycles
Wet-scrub resistance	Class 2
Recoating	5 - 6 h
→ Dilution	1× 35 - 40% - 2× 30 - 35% in volume with water
→ Cover rate	5 - 6 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4L	1
	0,75 L	6
1025 Base M	13 L	1
	3,75 L	1
	0,7 L	6
0030 Base ED	13 L	1
	3,75 L	1
	0,7 L	6
Colours	<i>min.ord 6pcs</i>	1

0334 IDEALE

WASHABLE MATT WALL PAINT FOR INTERIORS



Washable water-based acrylic paint, characterized by good hiding power, good white point and good brushability; matte appearance and excellent filling power make it suitable to uniform inhomogeneous media.

→ **Good hiding power**

→ **Wet-scrub resistance class 3**

Application

It is indicated for new or renewed internal surfaces, and for protected exterior applications, where moderate environment and weather conditions apply. It can be applied on plasters based on lime, cement mortar and cement, and on properly treated gypsum plasterboard.

Tools

Brush, Paint-roller, Spray gun, Airless

Technical data

Aspect	matt
Specular gloss	85°, very matt < 5
Covering properties	Class 2 at a spreading rate of 6 m ² /l
Wash resistance	resistant, >1000 Gardner cycles
Wet-scrub resistance	Class 3
Recoating	3 - 4 h

→ Dilution	1^ 35 - 40% - 2^ 30 - 35% in volume with water
→ Cover rate	5 - 6 m ² /l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4L	1
	0,75 L	6
Colours <i>min.ord 6pcs</i>	14 L	1

Protect Line

**CLEAN AND PROTECTED
ENVIRONMENTS.
DISCOVER THE PRODUCTS
FOR HEALTHY BUILDINGS**



The Protect Line includes all the products containing special additives to protect the film against the growth of a wide range of algae and mould for improved preventive protection.



www.impa.it

0610 DECISO

ACTIVE CHLORINE CLEANER FOR WALLS



It is used as a detergent solution for cleaning masonry surfaces showing deterioration due to various types of hard-to-remove stains and dirt, as well as aiding the mechanical removal of mould from walls. It can be applied on interior and exterior surfaces.

Tools

Brush, Special Spray pack



Technical data

Recoating	8 – 10 h
→ Dilution	ready to use
→ Cover rate	8 – 10 m ² /l with 1 coat



Colour	Unit size	Pcs/box
0000 Transparent	5 L	1
	0,5 L	6

0211 SANATHERM

WALL PAINT FOR INTERIOR USE, WITH GLASS MICROSPHERES



Matt paint for interior use containing hollow glass microspheres that help to reduce the phenomena of surface condensation of the substrate on which it is applied, thus improving living comfort. Furthermore, special additives help to make the film more **protected from the growth of a wide range of mould.**

→ Super confort

→ Reduce condensation

Application

It is an ideal product for interior walls such as kitchens, bathrooms, canteens, basement and underground rooms etc.; it can be applied on any type of suitably treated substrate, plasters, gypsum and plasterboard.

Tools

Brush, Paint-roller

Technical data

Aspect	matt
Thermal conductivity	0.15 W/(m•K)
Resistance to fungal growth	pass
Touch dry	1 h
Recoating	6 – 8 h
→ Dilution	15 – 25% brush, 10 – 15% roller in volume with water
→ Cover rate	3 – 3.5 m ² /l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4 L	1



Product emission rating for the white version



0339 PINTOLAK MAT

WASHABLE WALL PAINT FOR INTERIORS AND EXTERIORS WITH VELVET EFFECT



Washable water-based paint made from polymers in aqueous dispersion, with excellent hiding power, good whiteness and a pleasing silky matt appearance. In addition, special additives protect the film from the **growth of a wide range of mould.**

- **Super matt**
- **High cover rate**

Application

It can be applied on any interior substrate, such as suitably prepared lime or lime-cement finish coat plasters, fine mortar, gypsum and plasterboard.

Tools

Brush, Paint-roller, Airless



Product emission rating for the white version



Technical data

Specular gloss	< 5 GU at 85°, very matt
Covering properties	Class 2 at a spreading rate of 6 m²/l
Wash resistance	≥ 5000 cycles
Wet-scrub resistance	Class 2
Resistance to fungal growth	pass
Recoating	6 h
→ Dilution	30 - 40% in volume with water
→ Cover rate	6 - 7 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4 L	1
	0,75 L	6
1025 Base M	13 L	1
	3,75 L	1
	0,7 L	6
0030 Base ED	13 L	1
	3,75 L	1
	0,7 L	6
Colours <i>min.ord 6pcs</i>	14 L	1

0219 AFFRESCONITE PRO

BREATHABLE WALL PAINT FOR INTERIORS WITH HIGH HIDING POWER



Water-based paint with high hiding power for interiors made from polymers in aqueous dispersion. It features a pleasing matt finish, a **film protected from the growth of a wide range of moulds and good breathability.**

- **High hiding power**
- **Wet-scrub resistance Class 3**

Application

It is suitable for high humidity environments such as bathrooms, kitchens, etc. It can be applied on any wall substrate made from suitably prepared lime or lime-cement finish coat plasters, fine mortar, gypsum, plasterboard etc.

Tools

Brush, Paint-roller, Airless

Technical data

Specular gloss	< 5 GU at 85°, very matt
Covering properties	Class 2 at a spreading rate of 5,5 m²/l
Wet-scrub resistance	Class 3
Resistance to fungal growth	pass
Recoating	6 h
→ Dilution	30 - 40% in volume with water
→ Cover rate	5 - 6 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4 L	1



Product emission rating for the white version



0340 IG-45 PRO

BREATHABLE WALL PAINT FOR INTERIORS



Breathable wall paint featuring high hiding power, ease of brushing and good flow, as well as a pleasant matt final appearance. In addition, special additives **protect the film from the growth of a wide range of moulds.**

- Good breathability
- High hiding power

Application

It can be applied on any wall substrate made from suitably prepared lime or lime-cement finish coat plasters, fine mortar, gypsum, plasterboard etc.

Tools

Brush, Paint-roller, Airless

Technical data

Specular gloss	< 10 GU at 85°, matt
Covering properties	Class 2 at a spreading rate of 5 m ² /l
Wet-scrub resistance	Class 5
Resistance to fungal growth	pass
Recoating	6 h

→ Dilution	35 - 40% in volume with water
→ Cover rate	5 - 6 m ² /l with 2 coats



Colour	Unit size	Pcs/box
1015 White extra	14 L	1
	4 L	1



Product emission rating for the white version

0210 MARMORITE

BREATHABLE WATER-REPELLENT WALL PAINT FOR INTERIORS



Decorative emulsion paint which allows free exchange of moisture between the room and the wall. It's main features are: easy applicability, high filling and covering properties.

- **Easy applicability**
- **High hiding power**

Application

It is suitable wherever there is a need for good transpiring properties of interior plasters, combined with a classy finish; also in outdoor sheltered applications, and wherever moderate weather and environmental conditions will allow.

Tools

Brush, Paint-roller, Spray gun, Airless

Technical data

Specular gloss	85°, very matt, < 5
Covering properties	Class 2 at a spreading rate of 10 m²/l
Wet-scrub resistance	Class 4
Recoating	5 - 6 h
→ Dilution	1^ 40 - 50% - 2^ 35 - 40% in volume with water
→ Cover rate	5 - 6 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4 L	1
	0,75 L	6
Colours <i>min.ord 6pcs</i>	14 L	1

0218 INTENSA

BREATHABLE WATER-BASED PAINT FOR INTERIORS, HIGH HIDING POWER EVEN ON PLASTERBOARD



Breathable water-based paint based on vinyl copolymers, pleasant opaque appearance, characterized by high hiding power, good expansion and good white balance. It allows to obtain excellent results, especially on large surfaces.

- **High hiding power**
- **For large surfaces**

Application

it is indicated for application on properly treated gypsum plasterboard, and for all internal surfaces which require a good breathability as in kitchens, bathrooms, etc.. It can be applied on lime-based plasters, mortar of cement and cement products in general.

Tools

Brush, Paint-roller, Spray gun, Airless

Technical data

Dry film appearance	matt
Recoating	3 - 4 h
Covering properties	Class 1 at a spreading rate of 4 m²/l
→ Dilution	1^ 45 - 50% - 2^ 35 - 45% in volume with water
→ Cover rate	4 - 5 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4 L	1

0329 ABIT-O

BREATHABLE WALL PAINT FOR INTERIORS



Micro-porous wall paint featuring high hiding power, ease of brushing, as well as a pleasant matt appearance

→ **Matt appearance**

→ **Ease of brushing**

Application

It is recommended for interior applications wherever there is a need for good transpiring properties of plasters as in kitchens, bathrooms, etc.

Tools

Brush, Paint-roller, Spray gun, Airless

Technical data

Dry film appearance	matt
Recoating	5 - 6 h
→ Dilution	1^ 50 - 55% - 2^ 45 - 50% in volume with water
→ Cover rate	4 - 5 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4 L	1

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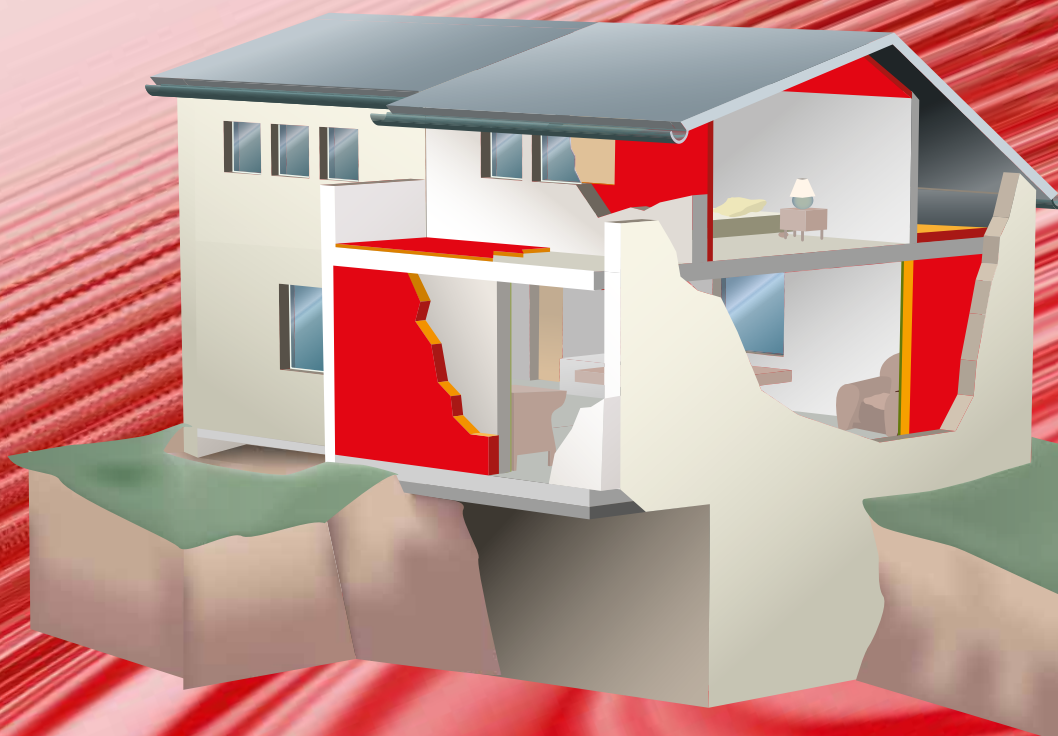
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Impaenergy

**THE IMPA INNOVATION
MARK DEDICATED TO THE
EXTERNAL THERMAL
INSULATION COMPOSITE
SYSTEM**



The development of technologies to optimise the thermal and sound performance of buildings has today led to development of Impaenergy, a line of products for the external thermal insulation composite system, extending the offer dedicated to the comfort and well-being of people.

WHAT IS THE EXTERNAL THERMAL INSULATION COMPOSITE SYSTEM?

The external thermal insulation composite system construction technique provides a response to the need to improve the thermal and acoustic insulation of buildings, optimising energy performance and improving the comfort of occupants.

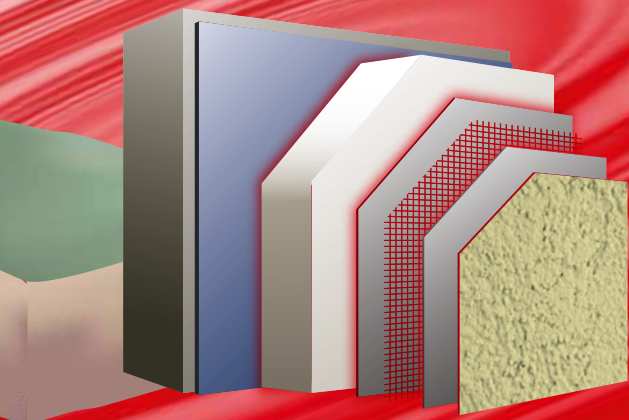
HOW DOES THE EXTERNAL THERMAL INSULATION COMPOSITE SYSTEM WORK?

Various specifically designed materials are superimposed to create a "shell" covering the building. Synergy between the different layers ensures the shell functions perfectly.

WHAT ARE THE ADVANTAGES?

The principal advantages of the external thermal insulation composite system are:

- Continuous thermal insulation of external vertical walls consisting of one or more materials;
- Elimination of thermal bridges on the façade;
- Elimination of the risk of condensation near thermal bridges;
- Warmer temperature on the inner surface of external walls;
- Energy benefits in both winter and summer;
- Improved indoor comfort;
- Improved energy performance of the shell;
- Reduction in the costs of heating and/or cooling the environments;
- Reduction in polluting emissions;
- Increase in the property's value.



0590 KUBO HT

CEMENTITIOUS ADHESIVE-SKIM COAT



Fibre-reinforced adhesive made from cement for gluing and levelling EPS and mineral wool insulating panels.

- White and grey
- Fibre-reinforced

Application

For External Thermal Insulation Composite System.

Tools

Trowel

Technical data

Specific gravity	approx. 1350 kg/m ³
Granulometry	< 1,4 mm
Thermal conductivity	$\lambda = 0,71 \text{ W/m}\cdot\text{K}$ (tabulated value)

→ Yield for bonding entire surface or perimeter and spots in the centre	3 - 6 kg/m ²
→ Yield as skim coat	approx. 1.5 kg/m ² per mm in thickness
→ Thickness for skim-coating	5 - 6 mm



Colour	Unit size	Pz/pallet
3550 Grey sack	25 Kg	42
1015 White sack	25 Kg	42

0591 KUBO LIGHT

LIGHTWEIGHT CEMENTITIOUS ADHESIVE-SKIM COAT



White cementitious adhesive, lightened with polystyrene, for bonding and smoothing off EPS, mineral wool and calcium silicate hydrate panels.

- White
- Lightened

Application

For External Thermal Insulation Composite System.

Tools

Trowel

Technical data

Specific gravity	approx. 1000 kg/m ³
Granulometry	< 1,4 mm
Thermal conductivity	$\lambda = 0,31 \text{ W/m}\cdot\text{K}$ (tabulated value)

→ Yield for bonding entire surface or perimeter and spots in the centre	2,8 - 5,5 kg/m ²
→ Yield as skim coat	approx. 1.1 kg/m ² per mm in thickness
→ Thickness for skim-coating	5 - 10 mm



Colour	Unit size	Pz/pallet
1015 White sack	20 Kg	48

6154

IMPATEXTURE

ALKALI-RESISTANT FIBREGLASS REINFORCING MESH, 160 G/M²

It is used to reinforce skim-coats applied on plasters or on thermal insulation panels before applying the finishing coat. It has the function of making the system suitably resistant to knocks, as well as resisting stress due to temperature changes and shrinkage, preventing cracks or fissures on the wall surface.

→ Alkali-resistant

Application

For external thermal insulation composite system.

Technical data

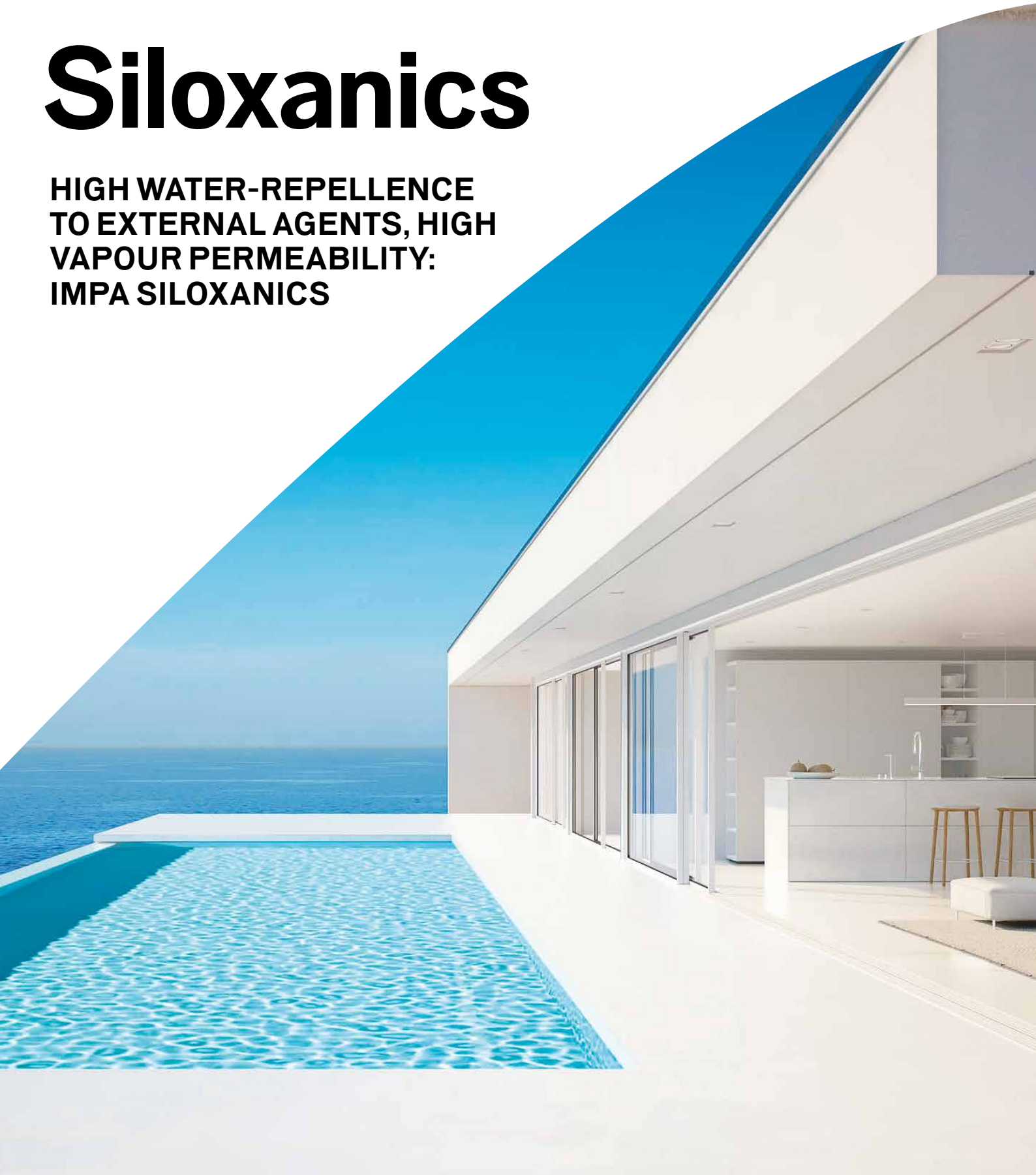
Lenght of rolls	0 m
Weight of alkali-resistant mesh	160 g/m ² ± 5%
Mesh size	approx. 4 × 4 mm
Compliant with Standard ETAG004	



Colour	Unit size	Pcs/box
0006 Roll 50×1m	50 m ²	1

Siloxanics

**HIGH WATER-REPELLENCE
TO EXTERNAL AGENTS, HIGH
VAPOUR PERMEABILITY:
IMPA SILOXANICS**



Impa siloxanic products are ideal for wet and rainy areas. Characterized by low dirt retention, they allow an easy and fast application, ensuring their functionality over time.

0826 IMPASILOX PRIMER HYDRO

SILOXANE-BASED, WATER-BASED STRENGTHENING PRIMER



Impregnating-consolidating agent containing siloxanes in water and acrylic resins solution, suitable for surface treatment before finishing with products from the IMPASILOX line. It doesn't block surface pores, maintaining substrate breathability unchanged.

→ For siloxanic cycles

Application

Used in the preparation of mineral surfaces, lime and cement-based plasters, concrete, old paints (on condition that they be absorbent and compact) before applying siloxane resins-based finishes. Not applicable on gypsum.

Tools

Brush

Technical data

Recoating	8 – 10 h with siloxane-based finishing products
→ Dilution	1 : 2 in volume with water
→ Cover rate	16 – 18 m ² /l with 1 coat

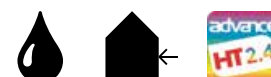


Colour	Unit size	Pcs/box
0000 Transparent	5 L*	1

*min.ord 40 pcs

0774 IMPASILOX FILL

SILOXANE-BASED FILLING PAINT



Matt finish for exteriors based on siloxane resins, combining the transpirability typical of mineral products with the waterproofing properties of synthetic binders. Special additives make the film of the product **protected from the development of a wide range of species of algae and moulds**; the quartz grain allows to have a good smoothing and filling effect in case of irregular and non-homogeneous surfaces. It is easy to work with, featuring good adhesion to all types of substrate, as well as excellent weathering resistance.

Application

it is suitable to be applied on plasters, new or painted, made up with lime and on any cement-based plaster in general.

Tools

Brush, Paint-roller

Technical data

Dry film appearance	matt
Granulometry	0,1 mm
Water vapour transmission rate	Class V1 (high)
Liquid water permeability	Class W3 (low)
Touch dry	1 – 2 h
Recoating	10 – 12 h
→ Dilution	5 – 20% with water
→ Cover rate	4 – 5 m ² /l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L*	1
1025 Base M	13 L*	1
0030 Base ED	13 L*	1
Colours	14 L*	1

*min.ord 28 pcs



0776 IMPASILOX COAT 1.5 mm

SILOXANE-BASED COMPACT THICKNESS COATING



Wall coating with plaster effect, based on siloxane resins, combining the transpirability typical of mineral products with the waterproofing properties of synthetic binders. Special additives make the film of the product **protected from the development of a wide range of species of algae and moulds**. It offers a compact finish, with great levelling and filling power in case of irregular and non-homogeneous surfaces. It is an outdoor wall finish, easy to work with, featuring good adhesion to all types of substrate, as well as excellent weathering resistance.

→ Compact finish with filling power

Application

it is suitable to be applied on plasters, new or painted, made up with lime and on any cement-based plaster in general, and is suitable for suitably treated thermal insulation systems.

Tools

Trowel

Technical data

Dry film appearance	matt grainy
Granulometry	1,5 mm
Water vapour transmission rate	Class V2 (medium)
Liquid water permeability	Class W3 (low)
Touch dry	1 – 2 h
→ Dilution	ready to use
→ Cover rate	2.5 – 2.8 kg/ m ² with 1 coat



Colour	Unit size	Pcs/box
1015 White	25 Kg*	1
Colours	25 Kg*	1

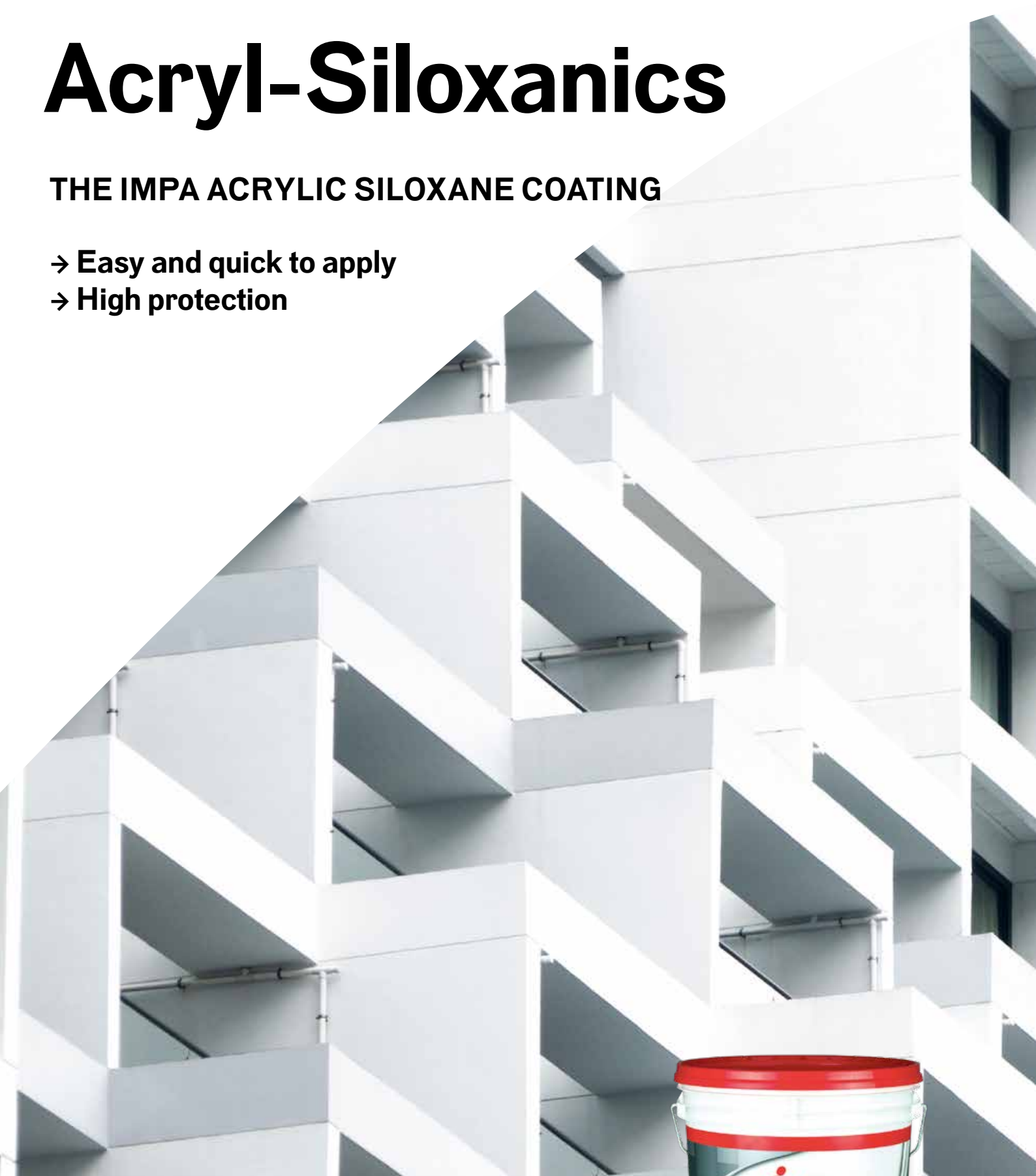
**min.ord 28 pcs*



Acryl-Siloxanics

THE IMPA ACRYLIC SILOXANE COATING

- Easy and quick to apply
- High protection



ASILOX COAT is a plastic coating with a decorative plaster effect providing a compact easy-to-work finish with high filling and levelling power. The presence of specific additives make it highly water-repellent, protecting the surface from the weather and guaranteeing a perfect long-lasting finish.

Try it with UNIX PRO, the universal fine pigmented bridging undercoat.



0650 ASILOX UNION

ACRYL-SYLOXANE FILLING PRIMER



Masonry paint based on acrylic-siloxane resins, which provides the ideal substrate preparation before applying finishes of siloxane or synthetic nature. While the presence of acrylic binder offers good adhesion to any type of surface, either synthetic or mineral, the siloxane resin ensures maintenance of the surface breathability, making it water-repellent. In addition, the grainy nature of the product affords excellent smoothing and filling effects in case of irregular and non-homogeneous substrates.

Application

It is suggested for applications on any type of plaster, concrete or previously painted surfaces.

Tools

Brush, Paint-roller

Technical data

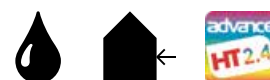
Dry film appearance	tt grainy
Granulometry	0,5 mm
Water vapour transmission rate	Class V1 (high)
Liquid water permeability	Class W3 (low)
Touch dry	1 – 2 h
Recoating	4 – 5 h
→ Dilution	20 – 30% in volume with water
→ Cover rate	5 – 7 m²/l with 1 coat



Colour	Unit size	Pcs/box
1015 White	14 L	1

0780 ASILOX FILL

ACRYL-SYLOXANE FILLING PAINT



Matt looking finish, easy to work with, featuring good adhesion to all types of substrate, high water repellence and weathering resistance, as well as good breathability. The film of the product is **protected against the growth of a wide range of algae and mould**; the quartz grain allows a good smoothing and filling effect in case of irregular and nonhomogeneous surfaces.

Application

Suitable for application on plasters, new or painted, made up of lime and on any cement based plasters in general.

Tools

Brush, Paint-roller, Airless

Technical data

Granulometry	0,1 mm
Water vapour transmission rate	Class V1 (high)
Liquid water permeability	Class W3 (low)
Touch dry	1 – 2 h
Recoating	5 – 7 h
→ Dilution	1^ 30 – 35% - 2^ 25 – 30% in volume with water
→ Cover rate	4 – 5 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	0,75 L	6
1025 Base M	13 L	1
	0,7 L	6
0030 Base ED	13 L	1
	0,7 L	6
Colours <i>min.ord 6pcs</i>	14 L	1



0655 ASILOX COAT 1,2 mm

RUSTIC ACRYLIC-SILOXANE COMPACT COATING



Wall coating with plaster effect based on calcareous aggregates, acrylic copolymers and polysiloxanes in aqueous emulsion. The film of the product is **protected against the growth of a wide range of algae and mould**. The composition of the product allows ease of application and the presence of special additives improves the adhesion. It offers a compact finish, with great levelling and filling power in case of irregular and non-homogeneous surfaces.

→ For External Thermal Insulation Composite System

Application

Ideal for application on lime-cement plasters and for external thermal insulation composite systems suitably treated with reinforced skim coats.

Tools

Metal trowel, Plastic trowel

Technical data

Granulometry	1,2 mm
Liquid water permeability	Class W3 (low)
Water vapour transmission rate	Class V2 (medium)
Adhesion	≥ 0.3 MPa
→ Dilution	Ready to use
→ Consumption	on fine render, base coats: 2.0 - 2.3 kg/m ² on float-smoothed base coat render: approx. 2.2 - 2.5 kg/m ²



Colour	Unit size	Pcs/box
1015 Extra white	25 Kg	1
	3 Kg	1
0030 Base ED	24 Kg	1
	3 Kg	1
Colours <i>min.ord 6pcs</i>	25 Kg	1



0665 ASILOX COAT 1,5 mm

RUSTIC ACRYLIC-SILOXANE COMPACT COATING



Wall coating with plaster effect based on calcareous aggregates, acrylic copolymers and polysiloxanes in aqueous emulsion. The film of the product is **protected against the growth of a wide range of algae and mould**. The composition of the product allows ease of application and the presence of special additives improves the adhesion. It offers a compact finish, with great levelling and filling power in case of irregular and non-homogeneous surfaces.

→ For External Thermal Insulation Composite System

Application

Ideal for application on lime-cement plasters and for external thermal insulation composite systems suitably treated with reinforced skim coats.

Tools

Metal trowel, Plastic trowel

Technical data

Granulometry	1,5 mm
Liquid water permeability	Class W3 (low)
Water vapour transmission rate	Class V2 (medium)
Adhesion	≥ 0.3 MPa
→ Dilution	Ready to use
→ Consumption	on fine render, base coats: 2.3 - 2.5 kg/m ² on float-smoothed base coat render: approx. 2.4 - 2.7 kg/m ²



Colour	Unit size	Pcs/box
1015 Extra white	25 Kg	1
	3 Kg	1
0030 Base ED	24 Kg	1
	3 Kg	1
Colours <i>min.ord 6pcs</i>	25 Kg	1



0612 RUBBER ONE

ELASTOMERIC FILLER PRIMER



Acrylic elastomeric resin-based wall paint, it is the ideal surface preparation before applying elastomeric or any type of synthetic type finishes. The film of the product is **protected against the growth of a wide range of algae and mould**. It allows good water vapour diffusion, linked to high weathering resistance and to sudden temperature changes. The granular nature of the product guarantees excellent smoothing and filling properties in the case of irregular or non-homogeneous surfaces, and creates an elastic bridge on the cracks preventing water and carbon dioxide infiltrations.

Application

It may be applied over any type of plasters, new or painted, on concrete or previously painted surfaces.

Tools

Brush, Paint-roller



Technical data

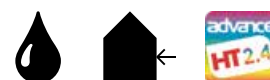
Dry film appearance	0,5 mm
Granulometry	Class V1 (high)
Water vapour transmission rate	Class II (medium)
Liquid water permeability	2 h
Touch dry	4 - 6 h
Through drying	4 - 6 h
Recoating	4 - 6 h
→ Dilution	15 - 20% in volume with water
→ Cover rate	5 - 7 m ² /l with 1 coat



Colour	Unit size	Pz/ conf.
1015 White	14 L	1

0638 ELASTO WALL

ELASTOMER ANTI-CRACKING AND ANTI-CARBONATATION PAINT



semi-matt elastomeric paint with high flexibility, formulated with special synthetic resins that allow the film to follow the substrate movements without cracking, preventing infiltration of water or carbon dioxide. The film of the product is **protected against the growth of a wide range of algae and mould**.

Application

It is suitable for applications on surfaces subject to cracking caused by vibrations, setting or movement due to changes in temperature (EN 1504-2 standard, type 4 conformity certification system for low performance uses and requirements).

Tools

Brush, Paint-roller, Airless



Technical data

Carbon dioxide permeability	Sd > 50(m)
Water vapour transmission rate	class I
Wash resistance	excellent, > 20000 Gardner cycles
Crack-bridging	class A2 (23°C), A1 (-10°C)
Touch dry	2 h
Through drying	8 h
Recoating	8 - 10 h
→ Dilution	10 - 15% in volume with water
→ Cover rate	3.5 - 4.0 m ² /l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
1025 Base M	13 L	1
0030 Base ED	13 L	1
Colours <i>min.ord 6pcs</i>	14 L	1

0629 RUBBER FILL

ELASTOMERIC ANTI-CRACKLE FILLING PAINT



Matt filling paint formulated with special synthetic resins, mixed with inert extenders and additives that make the film of the product **protected against the growth of a wide range of algae and mould**. It allows a good water vapour diffusion, linked to high weathering resistance and sudden temperature changes. The coating high elasticity allows it to follow the substrate movements without cracking and its features will remain unchanged. It offers a good smoothing and filling effect and creates an elastic bridge on the cracks preventing water and carbon dioxide from seeping in.

Technical data

Granulometry	0,1 mm
Water vapour transmission rate	Class V2 (medium)
Liquid water permeability	Class W3 (low)
Crack-bridging	Class A2
Touch dry	2 h
Through drying	8 h
Recoating	8 – 10 h
→ Dilution	0% in volume with water
→ Cover rate	4 – 5 m ² /l with 2 coats



Application

It is suitable to be applied on plasters made up of lime and on any cement-based plaster in general.

Tools

Brush, Paint-roller

Colour	Unit size	Pcs/box
1015 White	14 L	1
Colours <i>min.ord 6pcs</i>	14 L	1



0626 RUBBER PAINT

WATERPROOF ELASTIC SHEATHING



Waterproofing sheathing formulated with water-dispersed resins whose primary characteristic is their superior flexibility and excellent adhesion.

Application

It may be used to waterproof and protect concrete structures, roofs and terraces.

Tools

Brush, Paint-roller, Airless

Technical data

Dry film appearance	satin
Water vapour transmission rate	class V2 (medium)
Liquid water permeability	class W3 (low)
Dust free	30 min
Touch dry	2 h
Through drying	8 h
Recoating	8 – 10 h
Recommended thickness	min 600 µm dry film equal to 1 mm wet film, as waterproofing coat
→ Dilution	max 5% in volume with water
→ Cover rate	0.8 – 1 m ² /l with 2 coats



Colour	Unit size	Pz/pallet
1015 White	13 L	1
3063 Grey Ral 7030	13 L	1

0003 POLY VA

VINYL FIXATIVE-BONDING FOR WALLS



Fixative-insulating agent for interior use, vinyl-based, offering high resistance to alkali, suggested to avoid the absorbing differences on the plasterworks, and to ensure a perfect paint adhesion.

- **High cover rate**
- **Suitable for encapsulation cycles**

Application

It can be used as a TYPE D coating to encapsulate cement-asbestos surfaces, in order to prevent fibers dispersion during removal or disposal works (as provided for by Ministerial Decree dated 20 August 1999 reported in the 22/10/1999 issue of the Official Gazette).

Tools

Brush, Paint-roller, Spray gun (when it is used as a TYPE D covering, apply only by the spray equipment)

Technical data

Air drying	4 - 5 h
Recoating	2 - 3 h
→ Dilution as fixative-bonding	1 : 7 with water
→ Cover rate	50 - 60 m ² /l with 1 coat
→ Dilution as TYPE D coating	1 : 3 with water
→ Cover rate	8 - 10 m ² /l referred to 8 - 9 µm dry film



Colour	Unit size	Pz/ conf.
0000 Transparent	5 L	1
	1 L	6

0625 RUBBER STOP AMIANTO

ENCAPSULANT FOR ASBESTOS CEMENT



Interting coating product formulated with elastomer resins in aqueous dispersion whose main characteristic is high flexibility; it allows good water vapour diffusion and offers excellent resistance to the weather and thermal shock.

- **Certified product**

Application

It is suitable for use as an encapsulant for asbestos cement surfaces; it is suitable as a type A, B, C, D coating (see Italian Ministerial Decree of 20 August 1999, O.J. of 22/10/1999).

Tools

Brush, Paint-roller, Spray gun, Airless

Technical data

Dry film appearance	satın
Water vapour transmission rate	class V2 (medium)
Liquid water permeability	class W3 (low)
Dust free	30 min
Touch dry	2 h
Through drying	8 h
Recoating	8 - 10 h
Recommended thickness	200 - 300 µm dry film according to the type of coating
→ Dilution	max 5% in volume with water
→ Cover rate	3.6 m ² /l for 200 µm dry film See TDS
→ Consumption	0.380 kg/ m ² = 0.280 l/ m ² for 200 µm dry film



Colour	Unit size	Pcs/box
1015 White	14 L	1
3063 Grey Ral 7030		

ASBESTOS TREATMENT SOLUTIONS

Rubber stop amianto is the solution for the encapsulation, with high flexibility and excellent resistance to the weather and thermal shock. Product certified as type A, B, C coating.



ENCAPSULATION

COVERING TYPE A AT SIGHT FOR EXTERIOR

(Test report n°143022 of 27/11/2000):

it is used for the encapsulation of manufactured articles in cement-asbestos exposed to the atmospheric agents.

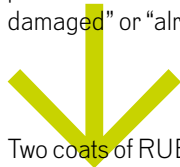


Two coats of RUBBER STOP AMIANTO in contrasting colour: total dry thickness of 305 – 310 µm.

COVERING TYPE B AT SIGHT FOR INTERIOR

(Test report n°143023 of 27/11/2000):

it is used for the encapsulation of manufactured articles in cement.-asbestos placed indoor "intact but which may be damaged" or "already damaged".



Two coats of RUBBER STOP AMIANTO in contrasting colour: total dry thickness of 250 – 255 µm.

COVERING TYPE C NOT AT SIGHT

(Test report n°143024 of 27/11/2000):

it is used when as method of reclamation has been chosen the confinement, or rather the covering of the manufactured article with material asbestos-free. The encapsulation prevents the release of fibers inside the confinement.



A coat of RUBBER STOP AMIANTO with a total dry thickness of 200 – 205 µm.

REMOVAL

COVERING TYPE D AUXILIARY

(Certificate of conformity of 19/02/2014 – GFC CHIMICA):

it is used for protecting the item with the only purpose to avoid the dispersion of fibers during the removal or disposal works of materials containing asbestos.



We recommend to apply a coat of **POLY VA** stained with 1 – 2% of water based tinting paste red oxide series 0920 and reduced 1:3 with water. Coat of colour contrasting with that of the substrate.



0536 GOLD QUARZ

HIGHLY WASHABLE QUARTZ-BASED ACRYLIC WALL PAINT FOR EXTERIOR USE



Quartz-based emulsion paint offering excellent adhesion and high resistance to alkali and weather conditions, and thus ensuring long lasting protection of the underlying surface.

The product features ease of application, high hiding power and a strong white colour; with film **protected against the growth of a wide range of algae and mould**. The presence of quartz grants a matt and uniform finish, while allowing to easily fill up surface defects and cover any unevenness.

Application

Suitable to be applied on plasters, new or painted, made up of lime and on any cement-based plaster in general, where there are not visible cracks.

Tools

Brush, Paint-roller



Technical data

Dry film appearance	matt
Granulometry	0,1 mm
Wash resistance	excellent, > 15000 Gardner cycles
Liquid water permeability	class W3 (low)
Water vapour transmission rate	class V1 (high)
Touch dry	1 h
Recoating	5 - 6 h

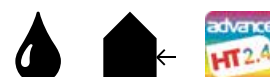
→ Dilution	1^ 25 - 30% - 2^ 20 - 25% in volume with water
→ Cover rate	4 - 5 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4 L	1
	0,75 L	6
1025 Base M	13 L	1
	3,75 L	1
	0,7 L	6
0030 Base ED	13 L	1
	3,75 L	1
	0,7 L	6
Colours <i>min.ord 6pcs</i>	14 L	1

0520 FARINA DI QUARZO

WASHABLE QUARTZ-BASED WALL PAINT FOR EXTERIOR USE



Emulsion paint for exterior use, based on fine graded quartz, acrylic polymers, siliceous extenders and mineral pigments. It features high alkali and weathering resistance; it also offers a good filling power, transpirability and washing resistance.

Application

It is suitable to be applied on plasters, new or painted, made up with lime and on any cement-based plaster in general, where there are not visible cracks.

Tools

Brush, Paint-roller

Technical data

Dry film appearance	matt
Granulometry	0,05 mm
Wash resistance	excellent, > 5000 Gardner cycles
Touch dry	45 min
Recoating	5 - 6 h

→ Dilution	1^ 25 - 30% - 2^ 20 - 25% in volume with water
→ Cover rate	4 - 5 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	14 L	1
	4 L	1
	0,75 L	6
1025 Base M	13 L	1
	3,75 L	1
	0,7 L	6
0030 Base ED	13 L	1
	3,75 L	1
	0,7 L	6
Colours <i>min.ord 6pcs</i>	14 L	1

0529 SILVER QUARZ

WASHABLE QUARTZ-BASED WALL PAINT FOR EXTERIOR USE



Water-based wall paint offering good resistance to alkali and weather conditions, featuring good covering properties, transpirability and washing resistance. The presence of quartz provides a matt and uniform finish, while allowing easily filling up surface defects and covering any unevenness.

Application

it is suitable for application on plasters, new or painted, made up of lime and on any cement-based plaster in general, where there are not visible cracks.

Tools

Brush, Paint-roller

Technical data

Dry film appearance	matt
Granulometry	0,1 mm
Wash resistance	excellent, > 5000 Gardner cycles
Touch dry	1 h
Recoating	5 - 6 h

→ Dilution	1^ 25 - 30% - 2^ 20 - 25% in volume with water
→ Cover rate	2 - 2.5 m²/kg with 2 coats



Colour	Unit size	Pcs/box
1015 White	25 Kg	1
	5 Kg	1
	1 Kg	6
Colours <i>min.ord 6pcs</i>	25 Kg	1

0517 FLOREAL COAT 1.2 MM COMPACT THICKNESS COATING



Wall coating with plaster effect, based on acrylic resin, inert extenders, graded quartz and additives which make **the film protected against the growth of a wide range of algae and mould**. The product features good elasticity, water repellence and transpirability, as well as high resistance to all weather conditions and sunrays. It offers a compact finish, with great levelling and filling power in case of irregular and non-homogeneous surfaces.

Application

It is suitable to be applied on plasters, new or painted, made up with lime and on any cement-based plaster in general, and is suitable for suitably treated thermal insulation systems.

Tools

Metal trowel, Plastic trowel



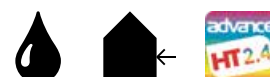
Technical data

Dry film appearance	matt grainy
Granulometry	1,2 mm
Water vapour transmission rate	class V2 (medium)
Liquid water permeability	class W3 (low)
Touch dry	2 - 3 h
→ Dilution:	Ready to use
→ Cover rate	2 - 2.2 kg/ m ² with 1 coat



Colour	Unit size	Pcs/box
1015 White	25 kg	1
	1 kg	1
0030 Base ED	23,25 kg	1
	0,93 kg	1
Colours <i>min.ord 6pcs</i>	25 kg	1

0541 FLOREAL COAT 1.5 mm COMPACT THICKNESS COATING



Wall coating with plaster effect, based on acrylic resin, inert extenders, graded quartz and additives which make the film **protected against the growth of a wide range of algae and mould**. The product features good elasticity, water repellence and transpirability, as well as high resistance to all weather conditions and sunrays. It offers a compact finish, with great levelling and filling power in case of irregular and non-homogeneous surfaces.

Application

It is suitable to be applied on plasters, new or painted, made up with lime and on any cement-based plaster in general, and is suitable for suitably treated thermal insulation systems.

Tools

Metal trowel, Plastic trowel



Technical data

Dry film appearance	matt grainy
Granulometry	1,5 mm
Water vapour transmission rate	class V2 (medium)
Liquid water permeability	class W3 (low)
Touch dry	2 - 3 h
→ Dilution	Ready to use
→ Cover rate	2.5 - 2.8 kg/ m ² with 1 coat



Colour	Unit size	Pcs/box
1015 White	25 Kg	1
	1 Kg	1
0030 Base ED	23,25Kg	1
	0,93 Kg	1
Colours <i>min.ord 6pcs</i>	25 Kg	1

1346 SILISTONE

WATER-REPELLENT SILOXANE PROTECTIVE



Clear water-repellent product, based on siloxane-resins, suitable to protect buildings and stone items; it doesn't allow water and humidity to penetrate, and protects from acid rain. It is perfectly invisible and does not give the treated pieces a wet or glossy look, preserving their original appearance unchanged.

- High water-repellency
- Perfectly invisible

Application

It is recommended to protect any type of masonry or stone: façades, window sills, statues, cement, marble, bricks, where protection against mildew and moisture are required.

Tools

Brush, Paint-roller

Technical data

Touch dry	20 - 30 min
Penetration depth	Class I: < 10 mm
→ Dilution	Ready to use
→ Consumption	0.25 - 0.50 l/m ² - Concrete 0.30 - 1.00 l/m ² - Natural stones 0.60 - 1.00 l/m ² - Exposed Bricks "faccia a vista"



Colour	Unit size	Pcs/box
0000 Transparent	20 L	1
	4 L	2
	1 L	6



WOOD **SOLUTIONS**

SOLVENT-BASED LINE

57

WATER-BASED LINE

60

Wood solutions



Water and solvent-based products line to protect and brighten every type of wooden structure, both indoors and outdoors. Easy to apply, our products can all be coloured with our ADVANCE HT tinting system.

1002 FONDOPAC EXTRA SANDABLE MATT UNDERCOAT



One-component filling primer, easy to sand and recommended for wood preparation before painting with synthetic enamels.

- **Matt white appearance**
- **Good filling and covering power**

Application

Suitable to be applied on wood, masonry walls and hardboard.

Tools

Brush, Paint-roller

Technical data

Dry film appearance	matt
Dust free	30 min
Touch dry	2 h
Sanding	18 - 24 h
Recommended thickness	60 - 70 µm dry film

→ Dilution	max 5% 1602 ACQUARAGIA
→ Cover rate	5 - 6 m ² /l with 2 coats



Colour	Unit size	Pcs/box
1015 White	2,5 L	2
	0,5 L	12

1359 STAINED WAX WAX-EFFECT FINISH WITH UV FILTERS



Soaking product for woodwork, resistant to weather conditions, formulated with specific additives which give optimal water-repellent effect. The film enhances the natural aspect of wood, preserving it from the effect of degrading agents.

- **Optimal water-repellent effect**
- **Wax-effect with uv filters**

Application

It is indicated for the maintenance of interior and exterior woodwork such as fixtures and matchboarding, attics, fences, balconies, and can be applied on new or previously painted surfaces.

Tools

Brush, Spray gun

Technical data

Dry film appearance	semi-matt with wax effect
Dust free	1 h
Touch dry	4 - 5 h
Through drying	24 - 48 h
Recoating	14 - 16 h

→ Dilution	5 - 10% con 1602 ACQUARAGIA
→ Cover rate	5 - 6 m ² /l with 2 coats



Colour	Unit size	Pcs/box
Colour chart	2,5 L	2
	0,75 L	6
0000 Base Transparent	2,5 L	2
	0,75 L	6
7567 Base Red Fir	2,5 L	2
	0,75 L	6
4485 Base Pine	2,5 L	2
	0,75 L	6

WOOD SOLUTIONS colour chart

1449 PRATIK WOOD PLUS

WAXED SOLVENT-BASED UV RESISTANT THIXOTROPIC WOOD STAIN



Thixotropic wood stain, solvent based and matt, formulated with alkyd resins and UV filters, able to protect wood from sunrays and weathering. The addition of water-repellent additives makes wood waterproof, avoiding water absorption, but allowing natural transpiration, to maintain wood nice and natural for a long time.

→ **Thixotropic**
→ **Waxed stain and with UV filters**

Application

It's particularly suitable for both indoor and outdoor treatment, on fixtures, beams, balconies, doors and windows etc.

Tools

Brush

Technical data

Dry film appearance	matt
Air drying	10 - 12 h
→ Dilution	Ready to use
→ Cover rate	9 - 12 m ² /l with 1 coat



Colour	Unit size	Pcs/box
0000 Base Transparent	2,5 L	2
	0,75 L	6
7567 Base Red fir	2,5 L	2
	0,75 L	6
4485 Base Pine	2,5 L	2
	0,75 L	6

1441 PRATIK WOOD

THIXOTROPIC SOLVENT-BASED WOOD STAIN WITH UV FILTERS



Thixotropic wood stain, solvent based and matt, formulated with alkyd resins and UV filters, able to protect wood from sunrays and weathering.

→ **Thixotropic**
→ **With UV filters**

Application

It's perfect both as finishing and as brightening on wood surfaces which has been already treated, both indoors and outdoors, such as fixtures, beams, balconies, doors and windows etc.

Tools

Brush

Technical data

Dry film appearance	matt
Air drying	10 - 12 h
→ Dilution	Ready to use
→ Cover rate	9 - 12 m ² /l with 1 coat



Colour	Unit size	Pcs/box
Colour chart	2,5 L	2
	0,75 L	6
0000 Base Transparent	16 L	1
	2,5 L	2
	0,75 L	6
7567 Base Red fir	2,5 L	2
	0,75 L	6
4485 Base Pine	2,5 L	2
	0,75 L	6

WOOD SOLUTIONS colour chart

1309 MATT FLATTING CLEAR SATIN VARNISH



Satin finish for woodwork, offering high filling power and weathering resistance, based on alkyd-urethane resins with UV absorber added.

- **Satin appearance**
- **High weathering resistance**

Application

It is suggested for coating surfaces which are exposed to the weathering and ultraviolet rays (windows, matchboarding, fences, etc.).

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	satin
Specular gloss	15 - 25 Gloss 60°
Dust free	40 min
Touch dry	90 min
Through drying	24 h
Recoating	24 h

- Dilution ready to use
- Cover rate 8 - 10 m²/l with 2 coats



Colour	Unit size	Pcs/box
0000 Transparent	2,5 L	2
	0,75 L	6

1312 FLATTING GLOSS CLEAR VARNISH



Gloss finish for woodwork, offering high filling power and weathering resistance, based on alkyd-urethane resins with UV absorber added.

- **Glossy appearance**
- **High weathering resistance**

Application

It is suggested for coating surfaces which are exposed to the weathering and ultraviolet rays (windows, matchboarding, fences, etc.).

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	glossy
Dust free	40 min
Touch dry	90 min
Through drying	24 h
Recoating	24 h

- Dilution max 5% with 1602 ACQUARAGIA / 1603 DIL SINTETICO
- Cover rate 8 - 10 m²/l with 2 coats



Colour	Unit size	Pcs/box
0000 Transparent	2,5 L	2
	0,75 L	6

0641 WOOD PRIMER

WATER-BASED WOOD PRIMER



Water-based acrylic primer, specific for wood surfaces, easy to sand and ideal for preparing surfaces for water painting cycles, and for any type of solvent-based synthetic finishes.

- **High adhesion and filling power**
- **Easy to sand**

Application

It can be applied on new, old or previously painted wooden surfaces. It can be used directly as well on non-anodized aluminium, galvanised steel sheet, PVC products that have been suitably prepared (only for DIY use).

Tools

Brush, Paint-roller

Technical data

Dry film appearance	matt
Dust free	15 min
Touch dry	30 min
Through drying	6 h
Sanding	3 - 4 h
Recoating	1 h water-based enamels, 18 - 24 h solvent-based synthetic enamels
Recommended thickness	50 - 60 µm dry film

→ Dilution	5 - 10% in volume with water
→ Cover rate	5 - 6 m ² /l with 2 coats



Colour	Unit size	Pcs/box
1015 White	2,5 L	2
	0,75 L	6

0814 NATUR WOOD PLUS

WAXED WATER-BASED UV RESISTANT WOOD STAIN



Waxed wood stain, matt, based on special resins dispersion with UV filters, able to protect wood from sunrays and weathering. The formulation with special additives makes the substrate water-repellent, avoiding water absorption, but maintaining natural perspiration, to keep wood shiny and pleasant for a long time.

- **Water-repellent**
- **High protection from sunrays, UV and weathering**

Application

It is suitable for application both indoors and outdoors, on doors, windows, shutters, balconies, attics, gazebos, sheds, fences, beams, beads, etc., and on all wood structures exposed to weathering.

Tools

Brush, Flow coating

Technical data

Dry film appearance	matt
Dust free	30 min
Touch dry	60 min
Recoating	3 h
→ Dilution	Ready to use
→ Cover rate	10 - 12 m ² /l with 1 coat



Colour	Unit size	Pcs/box
0000 Base Transparent	2,5 L	2
	0,75 L	6
7567 Base Red Fir	2,5 L	2
	0,75 L	6
4485 Base Pine	2,5 L	2
	0,75 L	6

0869 NATUR WOOD

WATER-BASED UV RESISTANT WOOD STAIN



Water based protective for wood, matt, based on special resins dispersion with UV filters, able to protect wood from sunrays and weathering.

- **High penetrating capacity**
- **Protection from sunrays, UV and weathering**

Application

It is perfect both as finishing and as brightening, on wood surfaces which has been already treated, both indoors and outdoors, on fixtures, beams, balconies, doors and windows etc.

Tools

Brush, Flow coating

Technical data

Dry film appearance	matt
Dust free	30 min
Touch dry	60 min
Recoating	3 h
→ Dilution	Ready to use
→ Cover rate	10 - 12 m ² /l with 1 coat



Colour	Unit size	Pcs/box
Colour chart	2,5 L	2
	0,75 L	6
0000 Base Transparent	16 L*	1
	2,5 L	2
	0,75 L	6
7567 Base Red Fir	2,5 L	2
	0,75 L	6
4485 Base Pine	2,5 L	2
	0,75 L	6

WOOD SOLUTIONS colour chart

*Available until out of stock

0870 WOOD WHITE

WATER-BASED WHITE FINISHING WOOD STAIN



Finishing wood stain, with white matt effect, based on acrylic resins dispersion in water, perfect for application on any type of wood, both indoors and outdoors, not directly exposed to weathering. The white pigment let the product cover wood's colour, but at the same time brings out the natural grain of the wood.

- **White matt aspect**
- **Water-reducible**

Application

Particularly suitable for decorative treatment of structures and wooden objects.

Tools

Brush, Sponge

Technical data

Dry film appearance	matt
Dust free	30 min
Touch dry	60 min
Recoating	3 h
→ Dilution	ready to use
→ Cover rate	10 - 12 m ² /l with 1 coat



Colour	Unit size	Pcs/box
1015 White	2,5 L	2
	0,75 L	6

0716 MATT FLATTING HYDRO

WATER-REDUCIBLE TRANSPARENT SATIN VARNISH



Clear varnish offering an excellent filling power and weathering resistance, formulated with special acrylic resins and additives which give a water-repellent effect.

- **Satin appearance**
- **Water-repellent effect**
- **High protection**

Application

Suitable for varnishing any woodwork exposed both indoors and outdoors.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	satin
Specular gloss	20 - 30 Gloss 60°
Touch dry	2 - 3 h
Through drying	18 - 20 h
→ Dilution	ready to use
→ Cover rate	5 - 6 m ² /l with 2 coats



Colour	Unit size	Pcs/box
0000 Transparent	2,5 L	2
	0,75 L	6

0715 FLATTING HYDRO

WATER-REDUCIBLE TRANSPARENT GLOSS VARNISH



Clear varnish offering an excellent filling power and weathering resistance, formulated with special acrylic resins and additives which give a water-repellent effect.

- **Glossy appearance**
- **Water-repellent effect**
- **High protection**

Application

Suitable for varnishing any woodwork exposed both indoors and outdoors.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	glossy
Touch dry	2 - 3 h
Through drying	18 - 20 h
→ Dilution	ready to use
→ Cover rate	5 - 6 m ² /l with 2 coats



Colour	Unit size	Pcs/box
0000 Transparent	2,5 L	2
	0,75 L	6

0767 VERNICE PARQUETS HYDRO SATINATA

SATIN-FINISH WATER-BASED VARNISH FOR WOOD FLOORING



Clear water-reducible satin-varnish, offering excellent hardness and scratch resistance.

→ Satin appearance

→ Excellent hardness and scratch resistance

Application

Recommended for parquet coating. It is particularly suitable for applications in closed rooms.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	semi-matt
Specular gloss	20 - 30 Gloss 60°
Dust free	15 min
Touch dry	30 min
Through drying	3 h

→ Dilution	5% brush, roller – 10% spray gun in volume with water
→ Cover rate	6 - 8 m ² /l with 2 coats



Colour	Unit size	Pcs/box
0000 Transparent	0,75 L	6

0720 VERNICE PARQUETS HYDRO LUCIDA

GLOSSY WATER-BASED VARNISH FOR WOOD FLOORING



Clear water-reducible bright varnish, offering excellent hardness and scratch resistance.

→ Glossy appearance

→ Excellent hardness and scratch resistance

Application

Recommended for parquet coating. It is particularly suitable for applications in closed rooms.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	glossy
Dust free	15 min
Touch dry	30 min
Through drying	3 h

→ Dilution	5% brush, roller – 10% spray gun in volume with water
→ Cover rate	6 - 8 m ² /l with 2 coats



Colour	Unit size	Pcs/box
0000 Transparent	0,75 L	6

METAL
SOLUTIONS

SOLVENT-BASED LINE

67

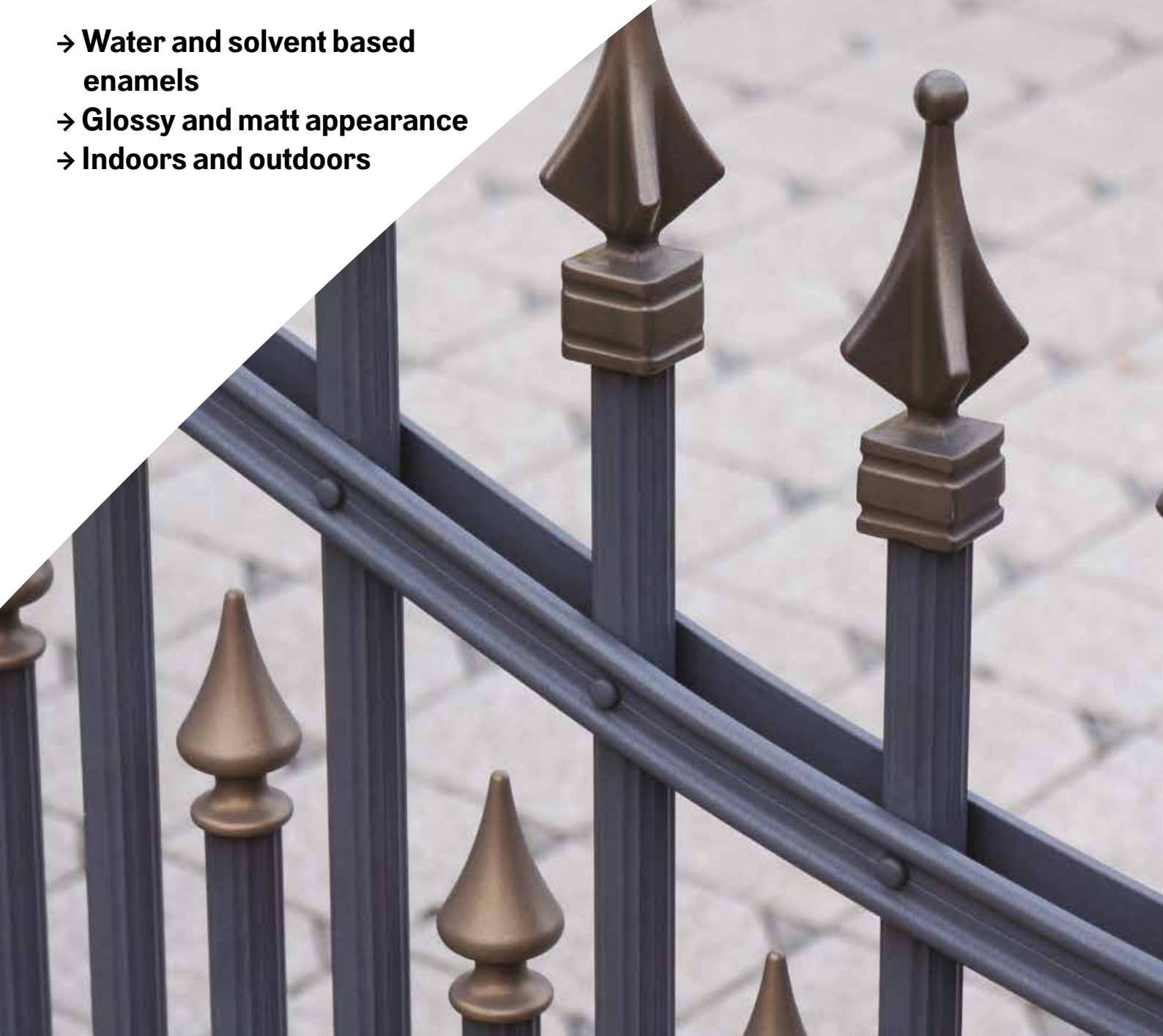
WATER-BASED LINE

71

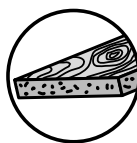
Enamels

SOLUTIONS FOR ANY SURFACE

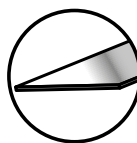
- Water and solvent based enamels
- Glossy and matt appearance
- Indoors and outdoors



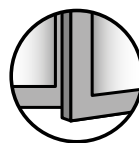
Water or solvent based enamels, suitable for iron, galvanized steel sheet, aluminum, wood or pvc. Every need finds its answer in the enamel line of Impa.



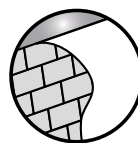
Wood



Metal



Door and
window
frames



Wall

1412 KELA RUST

RUST CONVERTER, ORGANIC CHELATING AGENT

Rust converter, which looks like a milky liquid, fluid, to be applied by brush or spray on surfaces that can not be treated mechanically. It reacts with rust forming a complex metal-organic of purple-black colour, very stable, which adheres strongly to the sheet, prevents new rust and is an excellent substrate for the paint that will be applied later.

- Suitable for rusty iron surfaces
- Quick drying
- Ready to use

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	colourless on clean iron, black-blue on rusty iron
Air drying	30 min
Recoating	3 h

→ Dilution	ready to use
→ Cover rate	8 - 10 m ² /l with 1 coat



Colour	Unit size	Pcs/box
1015 White	1 L 0,2 L	6 24

1243 PRIMING COAT

UNIVERSAL ANTICORROSION ANCHORING PRIMER

One-pack pigmented primer, based on special synthetic resins which give excellent adhesion to iron and steel, zinc plated steel, light alloys, PVC; its added rust inhibitors provide high resistance to corrosion.

- Excellent adhesion
- High resistance to corrosion

Application

It is especially suitable for galvanized surfaces and items made up of light alloys or PVC, since it ensures the adhesion of the next finishing coats. Can also be used as undercoat on wood or plaster. An ideal primer for paint systems with synthetic enamels.

Tools

Brush, Paint-roller, Spray gun, Airless

Technical data

Dry film appearance	matt
Dust free	1 - 2 h
Touch dry	4 - 5 h
Through drying	24 h
Recoating	20 - 24 h
Recommended thickness	50 µm dry film on iron surfaces
Recommended thickness	30 µm dry film as primer on PVC, light alloys or galvanized surfaces

→ Dilution	max 5% with 1602 ACQUARAGIA / 1603 DIL SINTETICO
→ Cover rate	6 - 7 m ² /l with 2 coats



Colour	Unit size	Pcs/box
3178 Grey	2,5 L 0,5 L	2 12

1010 OXITE

SYNTHETIC RUSTPROOFING WITH ZINC PHOSPHATE

Rust-proofing natural-drying primer with excellent adhesion to iron.

- Matt rust-proofing
- Excellent adhesion

Application

Recommended for ordinary maintenance and steelwork in general, may be recoated with synthetic enamels by brush.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	matt
Dust free	30 min
Touch dry	2 h
Through drying	24 h
Recoating	18 - 24 h
Recommended thickness	70 - 80 µm dry film

→ Dilution	10% brush/roller with 1602 ACQUARAGIA - 20 - 25% Spray gun with 1603 DIL SINTETICO
→ Cover rate	6 - 7 m ² /l with 2 coats



Colour	Unit size	Pcs/box
1015 White	2,5 L 0,5 L	2 12
7078 Oxide Red Ral 3009	2,5 L 0,5 L	2 12
3338 Grey 003	2,5 L 0,5 L	2 12

1297 BLASTER SATINATO

ANTI-RUST ALKYD-URETHANE SATIN-FINISH ENAMEL



Enamel formulated with alkyd-urethane resins, easy to apply, with good distension, excellent resistance to abrasions and scratches, and good anticorrosion properties.

- **Satin appearance**
- **Excellent resistance to abrasions and scratches**
- **Good anticorrosion properties**

Application

Suitable for painting directly on iron, on wooden items previously treated, placed both indoors and outdoors, on industrial structures, etc.

Tools

Brush, Paint-roller



Product emission rating for the white version

Technical data

Dry film appearance	satin
Specular gloss	30 - 40 Gloss 60°
Dust free	30 - 45 min
Touch dry	4 - 5 h
Through drying	24 h
Recoating	14 - 16 h
Recommended thickness	50 - 60 µm dry film

→ Dilution	max 5% with 1602 ACQUARAGIA / 1603 DIL SINTETICO
→ Cover rate	6 - 8 m²/kg with 2 coats

Colour	Unit size	Pcs/box
1015 White	2,5 Kg	2
	1 Kg	6
0030 Base ED	2 Kg	2
	0,8 Kg	6



1386 BLASTER LUCIDO

ANTI-RUST ALKYD-URETHANE GLOSS ENAMEL



High quality gloss enamel formulated with alkyd-urethane resins, easy to apply, with good distension, high resistance to abrasions and scratches, and good anticorrosion properties.

- **High gloss**
- **Excellent resistance to abrasions and scratches**
- **Good anticorrosion properties**

Application

Suitable for painting directly on iron, on wooden items previously treated, placed both indoors and outdoors, on industrial structures, etc.

Tools

Brush, Paint-roller



Product emission rating for the white version

Technical data

Dry film appearance	glossy
Specular gloss	80 - 90 Gloss 60°
Dust free	30 - 45 min
Touch dry	3 - 4 h
Through drying	24 h
Recoating	12 - 14 h
Recommended thickness	50 - 60 µm dry film

→ Dilution	max 5% with 1602 ACQUARAGIA / 1603 DIL SINTETICO
→ Cover rate	6 - 8 m²/kg with 2 coats

Colour	Unit size	Pcs/box
1015 White	2,5 Kg	2
	1 Kg	6
0030 Base ED	2 Kg	2
	0,8 Kg	6



1858 **AIRES SATINATO****BRUSH APPLIED SYNTHETIC SATIN ENAMEL, FAST DRYING AND ANTI-RUST**

Good quality anticorrosive finish based on alkyd resins.

- **Satin appearance**
- **Excellent brushability**
- **Good anticorrosion properties**

Application

It can also be applied directly on iron surfaces.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	satin
Specular gloss	20 - 30 Gloss 60°
Dust free	15 - 30 min
Touch dry	3 - 4 h
Through drying	24 - 36 h
Recommended thickness	50 - 60 µm dry film
→ Dilution	max 5% with 1602 ACQUARAGIA / 1603 DIL SINTETICO
→ Cover rate	6 - 7 m²/kg with 2 coats



Colour	Unit size	Pcs/box
Colour chart	2,5 Kg	2
	1 Kg	6
	0,5 Kg	6
0000 Converter	17,6 Kg	1
	2 Kg	2
	0,8 Kg	6
	0,4 Kg	6
Colours <i>min.ord. 6 pcs</i>	22 Kg	1

ADVANCE COLORS 2.0 Colour chart1857 **AIRES LUCIDO****BRUSH APPLIED SYNTHETIC GLOSS ENAMEL, FAST DRYING AND ANTI-RUST**

Good quality anticorrosive gloss finish based on alkyd resins.

- **Glossy appearance**
- **Excellent brushability**
- **Good anticorrosion properties**

Application

It can also be applied directly on iron surfaces.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	glossy
Specular gloss	75 - 85 Gloss 60°
Dust free	30 - 40 min
Touch dry	5 - 6 h
Through drying	24 - 36 h
Recommended thickness	50 - 60 µm dry film
→ Dilution	max 5% with 1602 ACQUARAGIA / 1603 DIL SINTETICO
→ Cover rate	6 - 7 m²/kg with 2 coats



Colour	Unit size	Pcs/box
Colour chart	2,5 Kg	2
	1 Kg	6
	0,5 Kg	6
0000 Converter	14,4 Kg	1
	2 Kg	2
	0,8 Kg	6
	0,4 Kg	6
Colours <i>min.ord. 6 pcs</i>	18 Kg	1

ADVANCE COLORS 2.0 Colour chart

1236 FERTENE G.F. MICACEOUS FINE-GRAINED ANTI-RUST ENAMEL, ADHESION TO ZINC PLATED STEEL



Enamel based on anti-corrosive pigments and micaceous iron oxide, that allows to obtain an excellent protection of the treated structure and gives the item an antiqued matt appearance typical of wrought iron. It ensures excellent resistance both to abrasion and damages caused by damp, acid rain, ultraviolet rays and salty environment.

- **Fine-grained effect**
- **Excellent protection**
- **Adhesion to zinc plated steel**

Application

It is recommended for old or new items such as gates, metal frames, railings, etc. The binder composition offers high adhesion to iron and zinc plated steel too.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	matt with old-fashioned look
Touch dry	4 - 5 h
Through drying	24 - 36 h
Recoating	24 h
Recommended thickness	60 - 80 µm dry film

→ Dilution	5 - 10% brush/roller with 1602 ACQUARAGIA
→ Dilution	10% spray gun with 1603 DIL SINTETICO
→ Cover rate	5 - 6 m²/l with 2 coats



Colour	Unit size	Pcs/box
3430 Silver	2,5 L	2
	0,75 L	6
3764 Anthracite	2,5 L	2
	0,75 L	6
0000 Graphite Base	2,5 L	2
	0,75L	6
3461 Aluminium Base	2,5 L	2
	0,75 L	6

FERTENE Colour chart



1277 FERTENE G.G. MICACEOUS COARSE-GRAINED ANTI-RUST ENAMEL, ADHESION TO ZINC PLATED STEEL



Enamel based on anti-corrosive pigments and micaceous iron oxide, that allows to obtain an excellent protection of the treated structure and gives the item an antiqued matt appearance typical of wrought iron. It ensures excellent resistance both to abrasion and damages caused by damp, acid rain, ultraviolet rays and salty environment.

- **Coarse-grained effect**
- **Excellent protection**
- **Adhesion to zinc plated steel**

Application

It is recommended for old or new items such as gates, metal frames, railings, etc. The binder composition offers high adhesion to iron and zinc plated steel too.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	matt with old-fashioned look
Touch dry	4 - 5 h
Through drying	24 - 36 h
Recoating	24 h
Recommended thickness	60 - 80 µm dry film

→ Dilution	5 - 10% brush/roller with 1602 ACQUARAGIA
	10% spray gun with 1603 DIL SINTETICO
→ Cover rate	5 - 6 m²/l with 2 coats



Colour	Unit size	Pcs/box
5180 Brown	2,5 L	2
	0,75 L	6
3764 Anthracite	2,5 L	2
	0,75 L	6
0000 Graphite Base	2,5 L	2
	0,75L	6
3461 Aluminium Base	2,5 L	2
	0,75 L	6

FERTENE Colour chart



0717 KORINTHOS PRIMER

ANTI-RUST WATER-BASED UNIVERSAL PRIMER



Water-thinnable rust inhibitor, based on synthetic resins, featuring fast drying and excellent adhesion to iron, zinc-plated steel, aluminium, ABS and PVC. It ensures a high anticorrosion protection thanks to special pigments which act passivating the ferrous surfaces.

- **1K water-based anti-rust primer**
- **Fast drying**

Application

Suitable for industrial paint system (metal structural work, agricultural machinery, etc.) where a low level of solvent is requested. Not suitable for application on cast iron supports.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	matt
Dust free	15 min
Touch dry	30 min
Through drying	6 h
Recoating	1 h water-based enamels, 18 - 24 h solvent-based synthetic enamels
Recommended thickness	50 - 60 µm dry film
→ Dilution	10 - 15% in volume with water
→ Cover rate	5 - 6 m²/l with 2 coats



Colour	Unit size	Pcs/box
3602 Grey 004	18 L	1
	2,5 L	2
	0,75 L	6

0645 VORTEX OPACO

MATT WATER-REDUCIBLE ALKYD ENAMEL



Water-thinnable enamel, based on alkyd resins. Easy to apply, fast drying, excellent flow and high hiding power: the dried film is weather-resistant and features high elasticity without blocking phenomena.

- **Matt appearance**
- **High hiding power**
- **No Blocking**

Application

It can be applied both indoors and outdoors, on different supports properly prepared.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	matt
Specular gloss	15 - 20 Gloss 60°
Dust free	20 min
Touch dry	8 h
Through drying	24 - 36 h
Recoating	4 - 5 h
Recommended thickness	50 - 60 µm dry film
→ Dilution	5 - 10% brush, roller 10 - 15% spray gun in volume with water
→ Cover rate	6 - 7 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	2,5 L	2
	0,75 L	6
1025 Base M	2,35 L	2
	0,7 L	6
0030 Base ED	2,35 L	2
	0,7 L	6



Product emission rating for the white version

0644 VORTEX SATINATO

SATIN-FINISH WATER-REDUCIBLE ALKYD ENAMEL



Water-thinnable enamel, based on alkyd resins. Easy to apply, fast drying, excellent flow and high hiding power: the dried film is weather-resistant and features high elasticity without blocking phenomena.

- **Satin appearance**
- **High hiding power**
- **No Blocking**

Application

It can be applied both indoors and outdoors, on different supports properly prepared.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	satin
Specular gloss	25 - 35 Gloss 60°
Dust free	20 min
Touch dry	8 h
Through drying	24 - 36 h
Recoating	4 - 5 h
Recommended thickness	50 - 60 µm dry film

→ Dilution	5 - 10% brush, roller 10 - 15% spray gun in volume with water
→ Cover rate	6 - 7 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	2,5 L	2
	0,75 L	6
1025 Base M	2,35 L	2
	0,7 L	6
0030 Base ED	2,35 L	2
	0,7 L	6

Available until out of stock



Product emission rating for the white version

0832 KYPROS SATINATO

SATIN WATER-REDUCIBLE ENAMEL FOR INTERIOR/EXTERIOR USE



Satin water-thinnable enamel, based on acrylic resins and very fine pigment. It is easy to apply, fast drying and it forms a film with good elasticity. It features good covering properties and has good light stability and weathering resistance. It doesn't release solvents, it is non-yellowing and odourless, for which it can be applied in closed and poorly ventilated environments.

- **Satin appearance**
- **High hiding power**

Application

It can be applied both indoors and outdoors, as a finish on wood, wall, iron, galvanized steel sheet, radiators and PVC, properly treated.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	semigloss
Specular gloss	30 - 40 Gloss 60°
Touch dry	1 h
Recoating	5 - 6 h
Recommended thickness	50 - 60 µm dry film
→ Dilution	max 5% brush, roller 10 - 15% spray gun in volume with water
→ Cover rate	6 - 7 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	2,5 L	2
	0,75 L	6
	0,375 L	6
1030 Base D	2,35 L	2
	0,7 L	6
0030 Base ED	2,35 L	2
	0,7 L	6

0821 KYPROS LUCIDO

GLOSS WATER-REDUCIBLE ENAMEL FOR INTERIOR/EXTERIOR USE



Glossy water-thinnable enamel, based on acrylic resins and very fine pigment. It is easy to apply and it forms a film with good elasticity. It features good covering properties and has good light stability and weathering resistance. It doesn't release solvents, it is non-yellowing and odourless, for which it can be applied in closed and poorly ventilated environments.

- **Glossy appearance**
- **High hiding power**

Application

It can be applied both indoors and outdoors, as a finish on wood, wall, iron, galvanized steel sheet, radiators and PVC, properly treated.

Tools

Brush, Paint-roller, Spray gun

Technical data

Dry film appearance	Glossy
Specular gloss	>70 gloss 60°
Touch dry	1 h
Recoating	5 - 6 h
Recommended thickness	50 - 60 µm dry film
→ Dilution	max 5% brush, roller 10 - 15% spray gun in volume with water
→ Cover rate	6 - 7 m²/l with 2 coats



Colour	Unit size	Pcs/box
1015 White	2,5 L	2
	0,75 L	6
	0,375 L	6
1030 Base D	2,35 L	2
	0,7 L	6
0030 Base ED	2,35 L	2
	0,7 L	6

SPECIAL SOLUTIONS

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Floors

OUR EPOXY FINISHES



- Wide range of colours
- Easy to apply and mix with the dedicated hardener
- High resistance to mineral oils, greases, detergents and disinfectants
- Excellent resistance to abrasion
- Anti-dust effect
- Suitable for industrial floors, warehouses and shopping centres



1829 EPOX GRES

EPOXY ENAMEL FOR FLOORS



Two-component epoxy enamel featuring high surface hardness and chemical resistance. Good resistance to pedestrian traffic and lift trucks with rubber wheels.

- **Excellent resistance to pedestrian and lift truck traffic**
- **High chemical resistance**

Application

It is recommended for use on industrial floors which require resistance to abrasion and to mineral oils, ensuring an anti-dust effect too. The product can also be used in external application, if over-painted with PAVIPIU code 1943 finish.

Tools

Brush, Paint-roller, Airless

Technical data

Dry film appearance	semigloss, 60 – 70 Gloss 60°
Pot-life	60 – 90 min
Dust free	30 min
Touch dry	3 h
Through drying	24 h
Allowing foot traffic	after 24 – 36 h
Max chemical resistance	after 7 days
Recoating	within 24 h
Reaction to fire	class Bfl
Smoke production	S1
→ Dilution	5 – 15% brush, roller with 1612 DIL EPOX
→ Cover rate	3 – 5 m ² /kg with 2 coats



Colour	Unit size	Pcs/box
0000 Converter	20 Kg	1
	4 Kg	2
Colours <i>min.ord. 6 pcs</i>	25 Kg	1

Curing ratio: 100:20 in weight
Hardener B: 1886 HARDENER 1871

0887 EPOX PAVIMENTI IDRO

MULTI-SURFACE WATER-THINNABLE EPOXY ENAMEL



Two-component epoxy enamel featuring good chemical resistance and excellent adhesion to structurally sound concrete; it forms a barrier waterproof and oil-proof film. It was specifically developed to make industrial concrete floors resistant to stains and dust-free, as in garages or warehouses where a good surface is required for pedestrian and light vehicle traffic (forklifts with rubber wheels).

- **For floors, walls and metal**
- **Water-thinnable**
- **Good resistance to pedestrian and lift truck traffic**

Application

It can be applied, after proper preparation of the support, even on masonry and plasterboard as a finishing for fine quality interiors, or on metal substrates prepared with a suitable anticorrosive primer. The product is also suitable for outdoor applications, if over-coated with PAVIPIU' finishing code 1943. Suitable for painting environments where food is present, according to UNI 11021:2002 standard concerning the HACCP methodology.

Tools

Brush, Paint-roller

Technical data

Dry film appearance	semimatt
Pot-life	90 min
Touch dry	12 – 16 h
Through drying	24 – 36 h
Allowing foot traffic	after 3 days
Recoating	24 – 36 h
Max chemical resistance	after 10 days
Recommended thickness	100 µm dry film
→ Dilution	5 – 10% with water
→ Cover rate	3 – 4 m ² /kg with 2 coats



Colour	Unit size	Pcs/box
0000 Converter	17 Kg	1
	4,25 Kg	2
Colours <i>min.ord. 6 pcs</i>	20 Kg	1

Curing ratio: 100:20 in weight
Hardener B: 4725 HARDENER FOR EPOX PAVIMENTI



1943 PAVIPIU' 2K POLYURETHANE CLEAR-COAT FOR FLOORS



Two-component polyurethane transparent finishing. Combined with aliphatic isocyanate, it produces a non-yellowing film, which has high gloss effect, excellent resistance to chemicals and to abrasions. It can be used both indoors and outdoors and can be applied as a protective on epoxy painting cycles for exteriors as well as on old paints, well adhering and able to accommodate over-painting with the product.

- **High gloss effect**
- **Non-yellowing**
- **Excellent resistance to chemicals and to abrasions**

Application

It is indicated for all spots where frequent cleaning and easy maintenance are required. It can also be used on a cement-based screed with anti-dust effect, as reported below.

Tools

Brush, Paint-roller



Technical data

Dry film appearance	glossy, 95 - 97 gloss 60°
Pot-life	90 min
Dust free	30 min
Touch dry	6 - 8 h
Through drying	24 h
Allowing foot traffic	after 24 - 36 h
Recoating	min 24 max 48 h
Max chemical resistance	after 7 days
Reaction to fire	class Bfl
Smoke production	s1
Slippage resistance	group A (DIN 51097) group R9 (DIN 51130) dynamic friction coef. > 0,4 (B.C.R.A.)



→ Dilution	ready to use
→ Cover rate	8 - 10 m²/kg with 2 coats

Colour	Unit size	Pcs/box
0000 Transparent	5 Kg	2
0000 Transparent	1 Kg	6

Curing ratio: 100:100 in weight

Curling ratio for non-slip finishing: 100:100:16 in weight

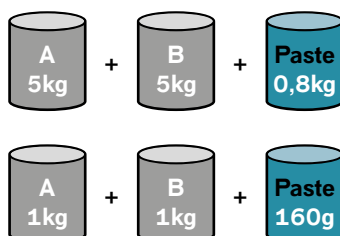
Hardener B: 1885 HARDENER 1873

1895 PASTA TESTURIZZANTE S ET 0005 FOR SATIN NON-SLIP FINISHING

To obtain a **satin and non-slip finishing**, it's possible to add Pavipiu with the texturizing paste **PASTA TESTURIZZANTE S ET code 1895 0005** according to the indication given in the table below. This solution is only suitable for surfaces pre-colored with epoxy enamels.

Colour	Unit size	Pcs/box
0005	0,8 Kg	6

Curing ratio: 100:100:16 in weight



1110 SMALTO PER PISCINE

CHLORINATED RUBBER ENAMEL



Chlorinated rubber-based enamel featuring resistance to acids, alkalis and degradation caused by atmospheric conditions. Due the binder nature the applied film, if exposed to weathering, will chalk, losing the original gloss. Nevertheless it will preserve the resistance features unchanged in the time.

- One component
- Applicable on different supports
- High resistance to acids and alkalis

Application

Suitable for coating swimming pools and concrete floorings, chemical plants and all the places under the action of corrosive products. It can be applied on cement, mortar, bricks, iron, and old firm coatings.

Tools

Brush, Paint-roller

Technical data

Dry film appearance	gloss, 70 Gloss 60°
Dust free	15 - 20 min
Touch dry	4 h
Through drying	24 h
Recommended thickness	180 - 200 µm wet film, 100 µm dry film

→ Dilution	15 - 20% with 1609 DIL CLOROGOMMA
→ Cover rate	3 - 4 m²/L with 2 coats



Colour	Unit size	Pcs/box
1015 White	4 L	2
9578 Light blue		

1012 BLACKING

ANTICORROSION BITUMINOUS COATING



Black anticorrosion paint, based on high melting point oxidised bitumen.

- One component
- Applicable on different supports
- High resistance to acids and alkalis

Application

It is used to protect iron, concrete and wood, to coat pipes and pylons exposed to damp or immersed in water, as well as tanks and equipment to lay underground. In nautical field it is suitable to paint the inside of peaks, rudders, bilge pumps, etc.

Tools

Brush, Paint-roller, Spray gun, Airless, Dip application

Technical data

Dry film appearance	semi-glossy
Dust free	30 min
Touch dry	1 h
Through drying	6 h

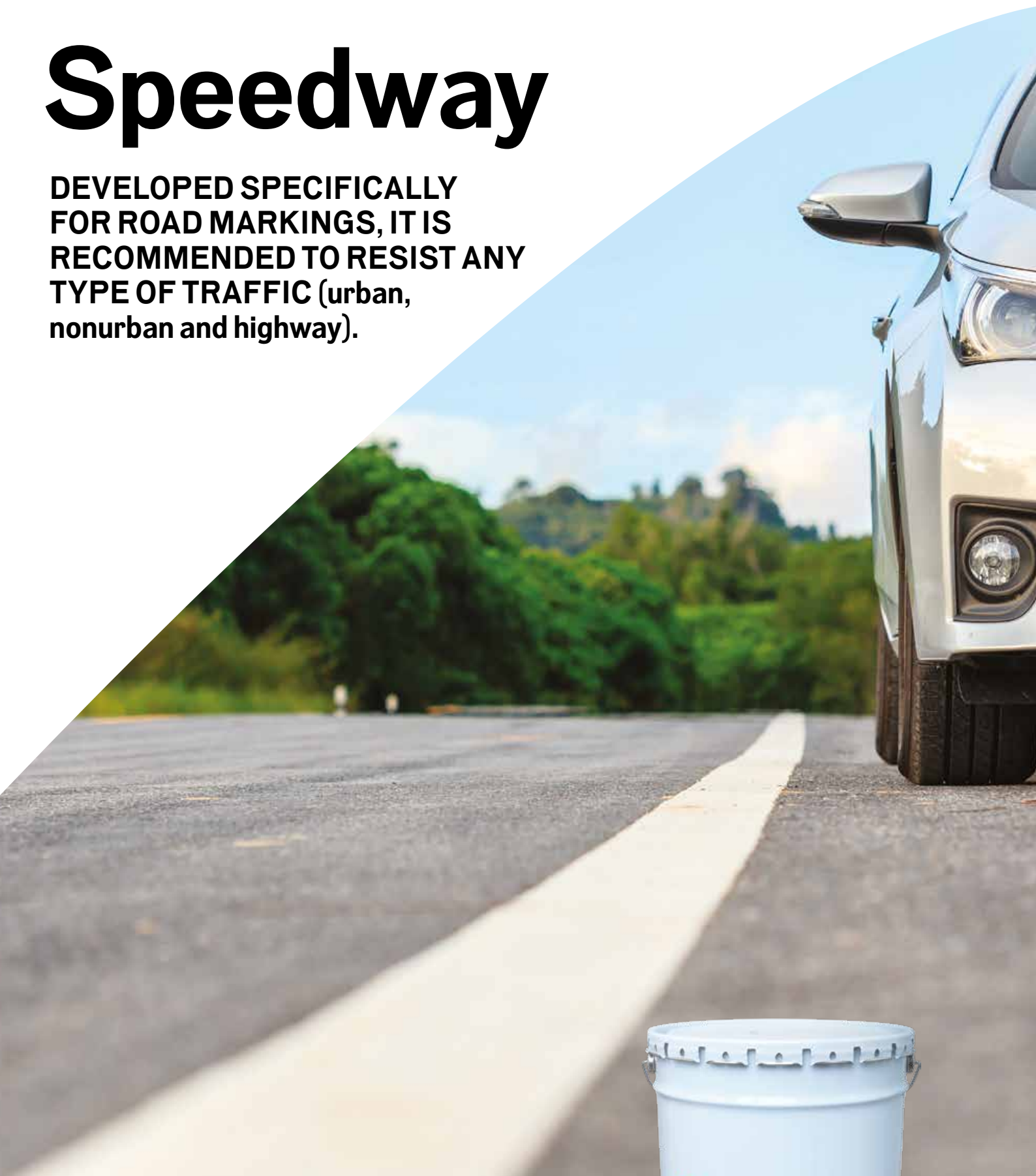
→ Dilution	Ready to use brush/roller 10 - 15% spray/dip application with 1603 DIL SINTETICO
→ Cover rate	4 - 5 m²/l with 2 coats



Colour	Unit size	Pcs/box
3012 Black	4 L	2
	0,75 L	6

Speedway

DEVELOPED SPECIFICALLY FOR ROAD MARKINGS, IT IS RECOMMENDED TO RESIST ANY TYPE OF TRAFFIC (urban, nonurban and highway).



- Quick drying
- High adhesion and abrasion resistance



1402 SPEEDWAY

HIGH QUALITY TRAFFIC PAINT



Road marking paint which offers excellent colour retention, easy application, featuring quick drying, high adhesion and abrasion resistance.

→ Quick drying

→ High adhesion and abrasion resistance

Application

Developed specifically for road markings, it is recommended to resist any type of traffic (urban, nonurban and highway).

Tools

Brush, Paint-roller, Road marking machine

Technical data

Dry film appearance	matt
Dust free	5 min
Through drying	30 - 40 min
Allowing foot traffic	after 1 h
Recommended thickness	120 µm dry film

→ Dilution	5 - 10% with 1610 DIL SPARTITRAFFICO
→ Cover rate	5 m ² /l with 1 coat



Colour	Unit size	Pcs/box
1015 White	16 L	1
	4 L	2
4072 Yellow	16 L	1
	4 L	2
9078 Light blue	4 L	2

Xmacchia plus

**REMOVE DIFFICULT
STAINS FROM WALLS**

- Smoke
- Soot
- Nicotine
- Dried damp stains
- Heating



1376 XMACCHIA PLUS

ODOURLESS SMOKE-RESISTANT SOLVENT FINISH



Finishing for interiors based on special resins in odourless solvent, with excellent insulating properties. It covers and insulates nicotine, soot, grease and dried damp stains. It has an opaque finish, excellent washability, good bonding to surfaces and high covering properties.

- Covering matt white paint
- Low odour
- For difficult stains

Application

It is the ideal solution for public premises such as bars, restaurants, kitchens, food services and take-aways, or rooms with fireplaces or areas near radiators. It can be applied on lime-based plasters, cement mortar and cement products in general, as well as on suitably treated gypsum or plasterboard.

Tools

Brush, Paint-roller

Technical data

Dry film appearance	matt
Touch dry	2 - 3 h
Through drying	24 h
Recoating	6 - 8 h

→ Dilution	5% with 1663 DIL SINTETICO INODORE
→ Cover rate	3 - 4 m ² /l with 2 coats



Colour	Unit size	Pcs/box
1015 White	10 L	1
	2,5 L	4
	0,75 L	6

MISCELLANEOUS

HARDENERS

86

THINNERS

87

1886 **HARDENER 1871**
FOR 1829

Colour	Unit size	Pcs/box
0000	5 Kg	2
	1 Kg	6
	0,5 Kg	6

1885 **HARDENER 1873**
FOR 1943

Colour	Unit size	Pcs/box
0000	5 Kg	2
	1 Kg	6

4725 **HARDENER FOR EPOX PAVIMENTI**
FOR 0887

Colour	Unit size	Pcs/box
0000	4 Kg	2
	1 Kg	6

1602 ACQUARAGIA WHITE SPIRIT

Colour	Unit size	Pcs/box
0000	1 L	12



1603 DILUENTE SINTETICO SYNTHETIC THINNER

Colour	Unit size	Pcs/box
0000	5 L	4
	1 L	12



1609 DILUENTE PER CLOROGOMMA CHLORINATED RUBBER REDUCER

Colour	Unit size	Pcs/box
0000	5 L	4



1610 DILUENTE PER SPARTITRAFFICO THINNER FOR TRAFFIC PAINT

Colour	Unit size	Pcs/box
0000	5 L *	4
	1 L	12

*Available until out of stock



1612 DILUENTE PER EPOX FOR EPOXY-BASED PAINTS

Colour	Unit size	Pcs/box
0000	25 L	1
	5 L	4
	1 L	12



1663 DILUENTE SINTETICO INODORE ODOURLESS SYNTHETIC THINNER

Colour	Unit size	Pcs/box
0000	1 L	12



TINTOMETRIC SYSTEM

TINTING PASTES	92
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EQUIPMENT/ACCESSORIES	96
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COLOUR CHARTS	102
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IMPA TINTOMETRIC SYSTEM



ADVANCE HT is a complete and advantageous system that combines precision, reliability, ease of use, reduced waste and flexibility.

IMPA created for you a reliable and complete solution, together with the advance system, offering the service and assistance that only a leading company can give.



INSTALLATION

Quick and completely free installation of the tintometer and proprietary software ADVANCE HT

TELEPHONE SUPPORT

Telephone support with dedicated number for assistance in colour formulation, for information and suggestions on product application cycles and technical assistance on the tinting software

TECHNICAL ASSISTANCE

Specialized, rapid technical and professional assistance, directly at your location.

ADVANCE HT is IMPA software for the control of tintometers, a simple and powerful tool that allows managing at best the realization of colours. Thanks to the extensive range of tintometers, it is possible to build the right solution for every kind of store.



EASY TO USE

- Easy colour search
- Colour display on screen
- Manual tint adjustment tools, according to needs
- Automatic backup

AUTOMATED CALCULATION

- Of required product amount according to square meters
- Of the cost per can and per square meter
- The converter mixed quantities depending on the required opacity
- Ready-to-use on two-component products, depending on the surface to be painted

CUSTOM SETTINGS

- Free unit size
- Basket filling in kilos or in liters
- Label printing with prices and formula
- Create your own formulas database

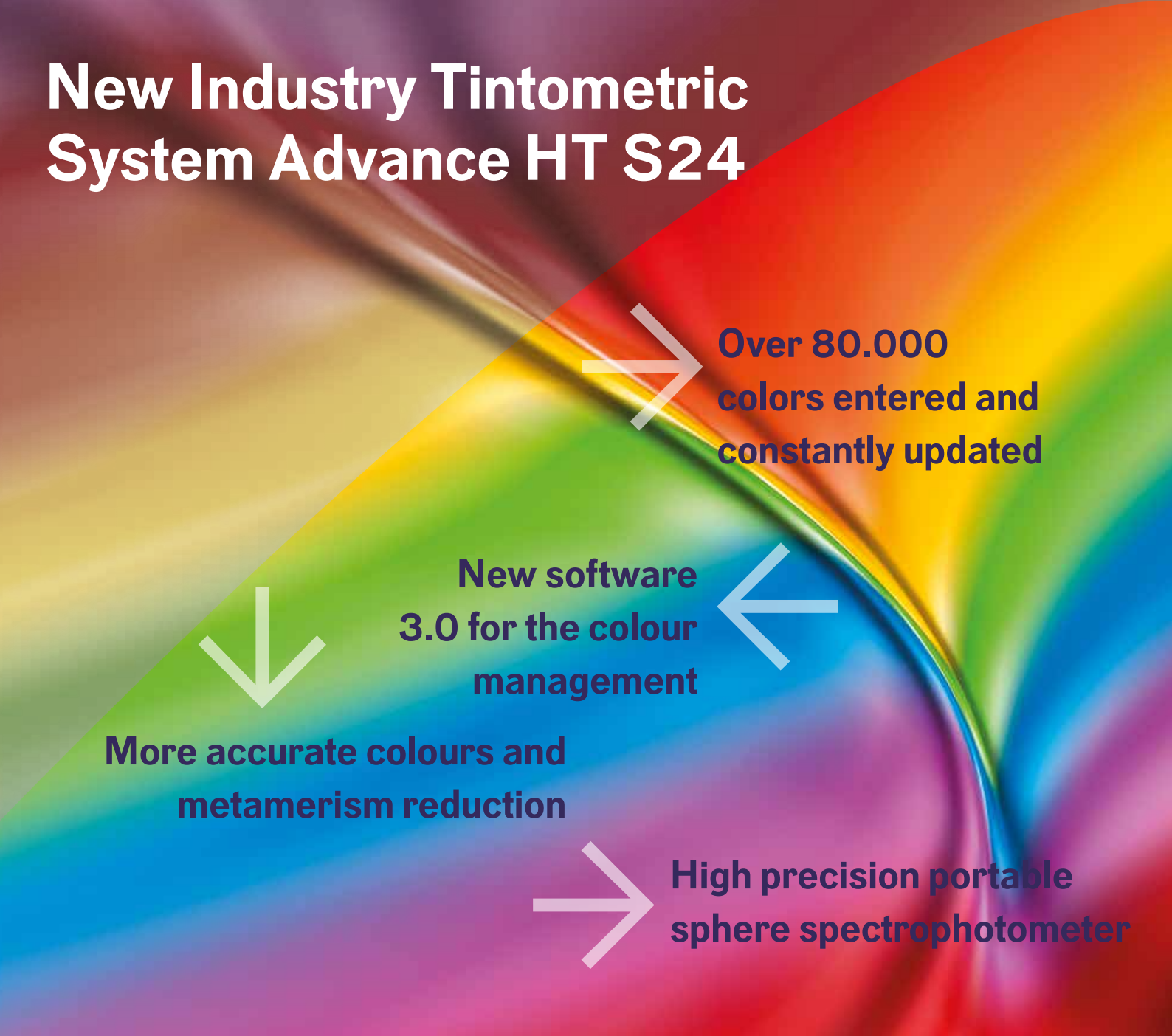
0920

WATER BASED TINTING PASTES – W

advance 
 WATER TINTS


Colour		Unit size	Pcs/box	
1200 WHITE	W BO	2,5 L *	1	*Available until out of stock
		1 L	1	
3190 BLACK	W N	2,5 L *	1	*Available until out of stock
		1 L	1	
3435 DEEP BLACK	W NP	1 L	1	
		1 L	1	
4140 YELLOW EXTRA	W GE	2,5 L *	1	*Available until out of stock
		1 L	1	
4200 LIGHT YELLOW	W GC	1 L	1	
		1 L	1	
4210 YELLOW LS	W G	2,5 L *	1	*Available until out of stock
		1 L	1	
4220 OXIDE YELLOW	W GO	2,5 L *	1	*Available until out of stock
		1 L	1	
7190 MAGENTA	W M	1 L	1	
		1 L	1	
7320 RED LS	W R	1 L	1	
		1 L	1	
7330 RED OXIDE	W RO	2,5 L *	1	*Available until out of stock
		1 L	1	
7343 SCARLET RED	W RS	1 L	1	
		1 L	1	
7462 DARK RED	W RB	1 L	1	
		1 L	1	
8610 GREEN	W V	1 L	1	
		1 L	1	
9090 BLUE	W B	1 L	1	
		1 L	1	
9214 COBALT BLUE	W BC	1 L	1	
		1 L	1	
9510 BLUE BR	W BR	1 L	1	
		1 L	1	
4230 YELLOW TR	W GT	1 L	1	
		1 L	1	
7350 RED TR	W RT	1 L	1	
		1 L	1	

New Industry Tintometric System Advance HT S24



Over 80.000
colors entered and
constantly updated

New software
3.0 for the colour
management

More accurate colours and
metamerism reduction

High precision portable
sphere spectrophotometer

IMPA presents the new Tintometric System **Advance HT**
dedicated to the world of Industry and
industrial Bodywork and in general, all those sectors in which a
high quality standard of the components used is required.

The new ADVANCE HT S24 is a system

that uses 24 high-performance solvent-based colouring pastes,
all resistant to the outdoors + 6 auxiliaries components for
metalized, textured and matt effects.



1895 SOLVENT BASED TINTING PASTES S17

Colour	Product		Unit size	Pcs/Box
0004	MATTIFYING	SEO	3,5 kg	2
0005	TEXTURED	SET	0,8 kg	6
3790	FINE GRAIN ALUMINIUM	SMF	3,5 kg	2
3791	GROSS GRAIN ALUMINIUM	SMG	3,5 kg	2
3792	MEDIUM GRAIN ALUMINIUM	SMM	3,5 kg	2
0002	NEUTRAL	SNT	6 kg	2
1300	WHITE	SBO	6 kg	2
1300			24 kg	1
3887	DEEP BLACK	SNP	3,5 kg	2
3900	BLACK FOR TINTS	SNP	3,5 kg	2
4310	OCHRE YELLOW	SGO	6 kg	2
4362	CANARY YELLOW	SGC	5 kg	2
4362			1 kg	6
4370	CORN YELLOW	SGM	5 kg	2
4370			1 kg	6
4402	SUN FLOWER YELLOW	SGL	3,5 kg	2
6040	RED ORANGE	SA	3,5 kg	2
6040			1 kg	6
7258	RUBY RED	SRL	5 kg	2
7270	VERMILION RED	SRV	3,5 kg	2
7313	VIOLET	SVT	1 kg	6
7347	MAGENTA	SM	1 kg	6
7366	RED OXIDE	SRO	6 kg	2
7402	AMARANTH RED	SRA	1 kg	6
8160	PHTALO GREEN	SV	3,5 kg	2
9222	PHTALO BLUE	SB	3,5 kg	2

advance 
HIT SOLVENT TINTS



1895

SOLVENT BASED TINTING PASTES S24

advance 
 HIT WATER TINTS


Colour	Product		Unit size	Pcs/Box
0000	BINDER FOR COLORANTS	S RP NEW	0,9 kg	6
0004	MATTIFYING	S EO	3,5 kg	2
0005	TEXTURED	S ET	0,8 kg	6
3790	FINE GRAIN ALUMINIUM	S MF	3,5 kg	2
3791	GROSS GRAIN ALUMINIUM	S MG	3,5 kg	2
3792	MEDIUM GRAIN ALUMINIUM	S MM	3,5 kg	2
0002	NEUTRAL	S NT	6 kg	2
1300	WHITE	S BO	6 kg	2
		NEW	24 kg	1
3887	DEEP BLACK	S NP	3,5 kg	2
3900	BLACK FOR TINTS	S N	3,5 kg	2
4310	OCHRE YELLOW	S GO	6 kg	2
4362	CANARY YELLOW	S GC	5 kg	2
			1 kg	6
4370	CORN YELLOW	S GM	5 kg	2
			1 kg	6
4526	ORANGE YELLOW	S GA NEW	6 kg	2
4527	HP YELLOW	S GH NEW	3,5 kg	2
4528	GREENISH-YELLOW	S GE NEW	6 kg	2
4533	TRANSPARENT OCHRE YELLOW	S GT NEW	1 kg	6
6040	RED ORANGE	S A	3,5 kg	2
			1 kg	6
6211	PURE ORANGE	S AP NEW	3,5 kg	2
7313	VIOLET	S VT	1 kg	6
7347	MAGENTA	S M	1 kg	6
7366	RED OXIDE	S RO	6 kg	2
7402	AMARANTH RED	S RA	1 kg	6
7642	HP FLAME RED	S RH NEW	3,5 kg	2
7660	TRANSPARENT OXIDE RED	S RT NEW	1 kg	6
7661	SCARLET RED	S RS NEW	1 kg	6
7662	CARMINE RED	S RC NEW	3,5 kg	2
8160	PHTALO GREEN	S V	3,5 kg	2
9222	PHTALO BLUE	S B	3,5 kg	2
9302	VIOLET BLUE	S BV NEW	3,5 kg	2

7703 0262 HARBIL HA680 36 CANISTERS (W AND S17)

Ideal for medium-large points of sale serving simultaneously the Building and Industry sectors, creating both water-based and solvent-based products (for medium-sized commercial sizes).

→ **System for: medium-large point of sale**

Product lines that can be dyed

Building: Primers
Water-and solvent-based wood stains
Water-and solvent-based enamels
Restoring products
Water-based paints for interiors and exteriors
Coatings
Water-and solvent-based floor coatings

Industry: Primers
Primer-Finishing Coats
Finishing Coats

Technical data

No. of Canisters	36 in stainless steel
Configurations	18 - 3 litres 18 - 6 litres
Dimensions	Width: 115 cm Depth: 125 cm Height: 151 cm
Pump:	ZeroPurge™ piston pump 3,5 fl.ounces
Dosing speed:	1 litre per minute
Minimum delivery:	0,077ml
Dispenser:	Turntable dispenser (two directions)

- Maximum reliability at high speed
- Zero purges of colouring paste thanks to the internal recycle
- Easy to maintain
- Intelligent display



Pcs/box

1

7703 0261 HARBIL HA680 20 CANISTERS (S17)

Ideal for specialised centres in the Industry, Industrial Body shop and Building and Construction sectors for solvent-based products, with high volumes and large-dimension commercial sizes.

→ **System for: Industry specialized shops**

Product lines that can be dyed

Building: Solvent-based enamels:
Blaster, Aires, Fertene
Solvent-based floor coatings

Industry: Primers
Primer-Finishing Coats
Finishing Coats

Technical data

No. of Canisters	20 in stainless steel
Configurations	5 - 3 litres , 6 - 6 litres 3 - 10 litres, 6 - 20 litres
Dimensions	Width: 115 cm Depth: 125 cm Height: 151 cm
Pump:	ZeroPurge™ piston pump 3,5/9,6 fl.ounces
Dosing speed:	1/2 litres per minute
Minimum delivery:	0,077ml
Dispenser:	Turntable dispenser (two directions)

- Maximum reliability at high speed
- Zero purges of colouring paste thanks to the internal recycle
- Easy to maintain
- Intelligent display



Pcs/box

1

7703 0243 HARBIL HA480 32 CANISTERS (W AND S17)

Ideal for medium sized shops with retail sales, DIY, handicraft and hardware, with the possibility of supplying Building and Industrial products, both water and solvent-based. With the introduction of primers for wood, Red Fir and Pine, that can be tinted with waterbased and solvent based pastes, the complete line of stains can be supplied as well, for wood without using the TR dedicated pastes.

→ **System for: Medium sized shops, DIY, handicraft, hardware**

Product lines that can be dyed

Building: Primers
Water-and solvent-based wood stains
Water-and solvent-based enamels
Restoring products
Water-based paints for interiors and exteriors
Coatings
Water-and solvent-based floor coatings

Industry: Primers
Primer-Finishing Coats
Finishing Coats

Technical data

No. of Canisters	32 in polymer
Configurations	8 - 2 litres, 20 - 3 litres, 4 - 6 litres
Dimensions	Width: 88 cm Depth: 96 cm Height: 151 cm
Pump:	ZeroPurge™ piston pump - 100 ml
Dosing speed:	1 litre per minute
Minimum delivery:	0,05 ml
Dispenser:	Turntable dispenser (two directions)

- Maximum reliability at high speed
- Zero purges of colouring paste thanks to the internal recycle
- Easy to maintain
- Intelligent display

Pcs/box

1



7703 0275 HARBIL HA 180 24 CANISTERS (W)

Ideal for medium-small sized shops with retail sales, DIY, handicraft and hardware, with the possibility of supplying water-based Building products, water and solvent-based wood stains.

→ **System for: Medium-small sized shops, DIY, handicraft, hardware**

Product lines that can be dyed

Building: Primers
Water-and solvent-based wood stains
Water-based enamels
Restoring products
Water-based paints for interiors and exteriors
Coatings
Water-based floor coatings

Technical data

No. of Canisters	24 in polymer
Configurations	20 - 2,3 litres, 4 - 4,6 litres
Dimensions	Width: 81 cm Depth: 100 cm Height: 140 cm
Pump:	ZeroPurge™ piston pump - 40 ml
Dosing speed:	0,5 litre per minute
Minimum delivery :	0,05 ml
Can lift:	Manual
Dispenser:	Sequential

Pcs/box

1



7703 0195 X-SMART 16 CANISTERS AUTOMATIC

Ideal for points of sale of reduced size selling water-based products of the Building Line, with limited space on the premises and that generally deal with small piece sizes for the DIY and handicraft. With the introduction of primers for wood, Red Fir and Pine, that can be tinted with water-based pastes, the complete line of solely waterbased wood stains can be supplied without making use of the TR dedicated pastes.

→ **System for: Small size shops, DIY, handicraft**

Product lines that can be dyed

Building: Primers
Water-based wood stains
Water-based enamels
Restoring products
Water-based paints for interiors and exteriors
Coatings
Water-based floor coatings

Technical data

No. of Canisters	16 in polymer
Configurations	16 – 2,25 litres, 4 – 4 litres
Dimensions	Width: 83 cm
	Depth: 83 cm
	Height: 120 cm
Pump:	Fast and Fluid piston pump - 1 fl. Ounces
Dosing speed:	0.2 litre per minute
Minimum delivery Erogazione minima:	0,077 ml

→ Limited dimensions

Pcs/box

1



7703 0239 SIRIO HH 26 POSITIONS

Ideal for professional Paint Shops serving the Industry and Industrial Body Shop sector or small Distributors wanting to supply products of the Building Line as well, such as solvent-bases enamels, paints and stains.

→ **System for: Small Distributors, Professional Paint Shops**

Product lines that can be dyed

Building: Solvent-based wood stains
Solvent-based enamels
Solvent-based floor coatings

Industry: Primers
Primer-Finishing Coats
Finishing Coats

Technical data

No. of Canisters	26
Configurations	6 – 1 litre 20 – 3,5 litres
Dimensions	Width: 76 cm
	Depth: 35 cm
	Height: 238 cm
Dosing speed:	Manual
Timer:	Cyclic Timerb

→ Equipped with emergency button

Pcs/box

1



7703 LID FOR SIRIO HH

Colour	Unit size	Pcs/box
0069 Unit size 3 L	1 pz	1
0068 Unit size 1 L	1 pz	1



7703 SEMI-AUTOMATIC MIXER MIXMAN

Colour	Unit size	Pcs/box
0252	1 pz	1



7703 ELECTRONIC SCALE 36 KG

Colour	Unit size	Pcs/box
0232	36 Kg	1



7703 ELECTRONIC SCALE 7,5 KG

Colour	Unit size	Pcs/box
0105	7,5 Kg	1



7703 BENCHTOP SPECTROPHOTOMETRE DC200R

Colour	Unit size	Pcs/box
0253		1



7703 PORTABLE SPECTROPHOTOMETRE 20D

Colour	Unit size	Pcs/box
0098		1



7703 NCS COLOURPIN 2

Colour	Unit size	Pcs/box
0254		1



7703 0268 PERSONAL COMPUTER FOR TINTING MACHINE

pcs/box
1

7703 0081 KEYBOARD + MOUSE WITH USB CABLE

pcs/box
1

7703 0082 KEYBOARD + MOUSE (WIRELESS)

pcs/box
1

7703 0269 DYMO LABEL PRINTER

pcs/box
1

9000 3031 LID OPENER

Pcs/box
1



9000 2087 COLOUR PALETTE 215 RAL

pcs/box
1



9000 2078 COLOUR PALETTE 2050 NCS

pcs/box
1



9000 2084 ABITARE COLOUR PALETTE

pcs/box
1



9000 2070 ADVANCE COLOURS 2.0 COLOUR PALETTE

Enamels

1015 White
1408 Ivory
1482 Porcelain
1483 White Dover
1484 Cream
3012 Black
3380 Grey
3478 Artic Grey
3479 Dust Grey
3480 London Grey
4401 Lemon Yellow
4464 Gold Yellow
5265 Dark Brown
5303 Siena Yellow
5304 Leather Brown
5305 Brown

5306 Dark Brown
6131 Orange
7461 Flame Red
7564 Burnt Red
8214 Grass Green
8239 Imperial Green
8246 Victory Green
8247 British Green
9188 Blue Ocean
9211 Sky Blue

Impazinc

1015 White
3012 Black
5265 Dark Brown
5306 Dark Brown
8247 British Green

pcs/box
1



9000 3032 FERTENE COLOUR PALETTE

Fine Grain

0000 Graphite
3430 Silver
3461 Aluminium
3764 Anthracite

Gross Grain

0000 Graphite
3461 Aluminium
3764 Anthracite
5180 Brown

pcs/box

1



9000 2075 WOOD SOLUTIONS PALETTE

Wood white

1015 White

Wood stain

0000 Transparent
4485 Pine
5316 Light Oak
5317 Light Nut
5318 Nut

5319 Dark Nut
5320 Douglas
5321 Teak
5322 Palisander
5323 Ebony
5324 Chestnut
5325 Oak
7567 Red Fir
7583 Mahogany

pcs/box

1



9000 2036 WOOD REPAIR SOLUTION – IMPASTUK COLOUR PALETTE

Impastuk

1015 White
4169 Fir
4075 Swedish Pine
5009 Light Nut
5003 Douglas
5021 Light Oak
5072 Dark Nut
7068 Mahogany

pcs/box

1



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