



**MaxMeyer**

IL COLORIFICIO ITALIANO





# MaxMeyer

IL COLORIFICIO ITALIANO



*In the 1930s, Italy's most famous 'little dog' was born, the unmistakable brand that has accompanied entire generations for over 120 years.*

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# A great **ITALIAN HISTORY**

The adventure began back in 1894 when the Swiss entrepreneur MaxMeyer founded the 'Colorificio Italiano' in Milan, with headquarters in Via Savona.

A sharp and ingenious mind in that even then he sensed that 'paints' were destined to become a commodity in common use and to spread to all social strata of the population, so that they would leave the artisan's hive and take their production to an industrial level.

For over 120 years on the walls of Italians, today MaxMeyer is increasingly the reference point for interior decoration.

## COLOREMOTION SYSTEM



*Colour is the soul of every living space.*



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# TRENDS and EMOTIONS

COLOREMOTION SYSTEM is MaxMeyer's new colour organisation system based on the emotional and perceptive characteristics of colour.

Colour is emotion and as such is not an objective factor but something intimate and personal, and each of us experiences it according to our own tastes, our own sensitivity, our own experience.

MaxMeyer interprets colour as the protagonist of every environment, capable of creating a style but also of determining an atmosphere that influences comfort and psycho-physical well-being.



# SUMMARY

## WATER-BASED Line

### Superwashable

|                            |         |
|----------------------------|---------|
| IL TINTAL .....            | page 17 |
| TINTAL EVO SANA PLUS ..... | page 13 |
| MAX A+ .....               | page 17 |
| OPTIMA ARIA PLUS .....     | page 17 |

### Washable

|                      |         |
|----------------------|---------|
| CASACOLOR .....      | page 18 |
| OPTIMA A+ .....      | page 18 |
| LA LAVABLE .....     | page 19 |
| MAXIN PLUS 2.0 ..... | page 19 |

### Breathable

|                       |         |
|-----------------------|---------|
| NOVO EXTRA A+ .....   | page 20 |
| MAXCOMFORT PLUS ..... | page 13 |
| BENEFIT .....         | page 20 |
| MAXIN PLUS .....      | page 21 |
| LA TRASPIRANTE .....  | page 21 |
| OPEN SPACE .....      | page 21 |

### Special paints

|                              |         |
|------------------------------|---------|
| PAINTLAC LUCIDO .....        | page 22 |
| PAINTLAC MATT .....          | page 21 |
| PAINTLAC SATINATO .....      | page 22 |
| CLEAN PLUS .....             | page 23 |
| FIXO PLUS .....              | page 23 |
| TERMICA PLUS .....           | page 23 |
| bioCASACOLOR PAINT .....     | page 24 |
| bioCASACOLOR DETERGENT ..... | page 24 |
| SOLUZIONE bioCASACOLOR ..... | page 24 |
| FISSATIVO bioCASACOLOR ..... | page 24 |
| ADDITIVO bioCASACOLOR .....  | page 24 |
| IGENA .....                  | page 25 |
| MAXIN PRO AG .....           | page 25 |
| TRASPIRANTE ANTIMUFFA .....  | page 25 |
| bio WHITE .....              | page 25 |

### Classidur

|                                  |         |
|----------------------------------|---------|
| CLASSIDUR GOLDEN CLASSIC .....   | page 26 |
| CLASSIDUR UNIVERSAL PRIMER ..... |         |
| EPOXY XTREM .....                | page 26 |

### Primers and fixatives

|                       |         |
|-----------------------|---------|
| MAXCOVER .....        | page 27 |
| FISS'UP .....         | page 27 |
| MAXFIX ACO .....      | page 27 |
| MAXFIX ACRILICO ..... | page 27 |
| STUCCOFORTE .....     | page 27 |

## ENAMELS Line

### Water

|                         |         |
|-------------------------|---------|
| ACRIMAX BRILLIANT ..... | page 32 |
| ACRIMAX SATINATO .....  | page 33 |
| ACRIMAX OPACO .....     | page 33 |

### Solvent

|                         |         |
|-------------------------|---------|
| VULKEOL HS .....        | page 34 |
| VULKEOL ALUMINIUM ..... | page 36 |
| VULKEOL VEL SATIN ..... | page 36 |
| RAPIDOIL RS .....       | page 37 |
| RAPIDOIL .....          | page 38 |

### Specials

|                                  |         |
|----------------------------------|---------|
| ULTRAMAX BRILLIANT .....         | page 42 |
| ULTRAMAX SATIN .....             | page 42 |
| ULTRAMAX OPACO .....             | page 42 |
| MANOANTICA GEL FORMULA .....     | page 43 |
| MANOANTICA CLASSIC FORMULA ..... | page 43 |
| PREMIUM .....                    | page 44 |
| TERMOMAX .....                   | page 44 |
| MULTIMAX .....                   | page 45 |
| MAXTOP .....                     | page 45 |
| FAST-DRYING ENAMEL .....         | page 46 |

### Anti-rust and primers

|                                   |         |
|-----------------------------------|---------|
| ZETAMAX ULTIMATE BOTTOM .....     | page 47 |
| MINIOMAX ANTIRUGGINE .....        | page 47 |
| PROTECTIVE PRIMER FOR IRON .....  | page 48 |
| FAST-DRYING ANTI-RUST .....       | page 48 |
| ULTRAMAX .....                    | page 48 |
| KORMAX .....                      | page 49 |
| BIANCOMAX PRIMER RIEMPITIVO ..... | page 49 |
| ACRYMAX ACRYLIC WOOD PRIME .....  | page 49 |

## WOOD Line

### Solvent

|                                   |         |
|-----------------------------------|---------|
| ACTIVE IMPREGNANTE .....          | page 54 |
| CERAPLUS IMPREGNATING WAX .....   | page 55 |
| FLATTING TOPGLASS .....           | page 56 |
| AQUABLOCK WAX-EFFECT FINISH ..... | page 56 |
| EXTREME FLATTING FOR BOATS .....  | page 56 |

### Water

|                                          |         |
|------------------------------------------|---------|
| ACTIVE PLUS LEGNO <b>NEW</b> .....       | page 57 |
| ACTIVE IMPREGNANTE .....                 | page 57 |
| GELPLUS LEGNO .....                      | page 59 |
| CERAPLUS LEGNO <b>NEW</b> .....          | page 59 |
| CERAPLUS IMPREGNANTE A CERA .....        | page 60 |
| TOPGLASS FLATTING .....                  | page 60 |
| AQUABLOCK PLUS LEGNO .....               | page 60 |
| GLASSFINISH VETRIFICANTE .....           | page 61 |
| RIVITAL TRATTAMENTO RIVITALIZZANTE ..... | page 61 |
| WOODPLEIN TURAPORI .....                 | page 61 |

## SPRAY

### Spray Colour

|              |         |
|--------------|---------|
| COLORAL..... | page 64 |
| DECOR.....   | page 65 |
| ZINKO.....   | page 65 |
| THERMO.....  | page 65 |
| PRIMER.....  | page 65 |

### Bodywork and cars

|                           |         |
|---------------------------|---------|
| CARCOLOR.....             | page 67 |
| CARCOLOR ANTIRUGGINE..... | page 67 |

## ATYPIC

|                       |         |
|-----------------------|---------|
| REWIND.....           | page 70 |
| PITTURA DI FONDO..... | page 70 |
| NOBILART.....         | page 71 |
| DIORA.....            | page 71 |
| SHARDANA.....         | page 71 |
| VANITY.....           | page 72 |
| NUVEL.....            | page 72 |
| IMPRINTING.....       | page 72 |
| VENEZIANO.....        | page 72 |
| ESSENTIA.....         | page 73 |
| EVOKE.....            | page 73 |

## EXTERIOR Line

|                        |         |
|------------------------|---------|
| MAXQUARZO PRO AG.....  | page 80 |
| MAXQUARZO PRO AR.....  | page 80 |
| MAXQUARZO.....         | page 80 |
| MAXQUARZO PRO GF.....  | page 81 |
| ELASTOMAX QUARZO.....  | page 81 |
| MAXACRYL RR 1,5.....   | page 81 |
| SILOMAX AS.....        | page 82 |
| SILOMAX FILL AS.....   | page 82 |
| SILOMAX ACRYL 1,2..... | page 82 |
| MAXCALCE.....          | page 83 |
| MAXFIX A SOLVENTE..... | page 83 |
| MAXFONDO PG.....       | page 84 |
| MAXFONDO UR.....       | page 84 |
| MAXFIX AS.....         | page 85 |
| MAXSOL AG.....         | page 85 |

## COLOURS line

|       |         |
|-------|---------|
| ..... | page 89 |
|-------|---------|

## CROMIX Line

|       |         |
|-------|---------|
| ..... | page 91 |
|-------|---------|



## line **WATER-BASED**

Wide and deep, MaxMeyer's range of water-based paints protects and colours wall surfaces while respecting the environment and people's health.

The best performance in every type of product, finishes and colours to satisfy any interior design trend. MaxMeyer proposes functional product lines capable of definitively resolving the most difficult situations frequent in interior environments (mould, stains, condensation).







## *le* **PITTURE** *della* **SALUTE**

The home, perceived as a safe place, often hides pitfalls for our health due to unconsciously introduced sources of pollution.

MaxMeyer has always taken care of the home and the well-being of those who live in it.

With its certified products, respectful of the environment and the person, it contributes to creating healthy and welcoming spaces.

The PAINTS OF HEALTH is the MaxMeyer line designed for maximum protection of domestic spaces and indicated for environments where high hygiene and air quality are required.

Impurities and harmful substances make way for clean air.









**COLOR**EMOTION  
system

**EPD**  
THE INTERNATIONAL EPD SYSTEM

## TINTALEVO SANA PLUS

### SUPERWASHABLE SANITIZING

- RESISTANT TO BACTERIAL ATTACK
- FORMALDEHYDE-FREE
- SILVER ION FORMULA

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 16-18 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:**

Roller, Brush max 30%,

**Spray:** depending on dispensing machine

**DRYING:** Dry Full depth: max 24 h

Overpaintable: 12-24 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| WHITE CALIBRATED | 025518D300001 | 0,75       | 6       |
|                  | 025518H010001 | 5          | 1       |
|                  | 025518L580001 | 14         | 1       |



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## OPTIMA ARIA PLUS

### SUPERWASHABLE ANTI-POLLUTION

- PURIFIES THE AIR
- ACTIVE PROTECTION AGAINST FORMALDEHYDE
- MATT FINISH

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 10-12 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:**

Roller, Brush 10%

**Spray:** depending on dispensing machine

**DRYING:** Dry Full depth: max 24 h

Overcoatability: After 6-8 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| WHITE CALIBRATED | 025519D300001 | 0,75       | 6       |
|                  | 025519H010001 | 5          | 1       |
|                  | 025519L580001 | 14         | 1       |



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THE INTERNATIONAL EPD SYSTEM

## MAXCOMFORT PLUS

### BREATHABLE HYPOALLERGENIC

- IDEAL FOR SENSITIVE SUBJECTS
- FORMALDEHYDE-FREE
- 90% RAW MATERIALS OF NATURAL ORIGIN

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 10-12 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:**

Roller, Brush 20-25%,

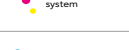
**Spray:** depending on dispensing machine

**DRYING:** Dry Full depth: max 24 h

Overcoatability: 4-8 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 025527H010001 | 5          | 1       |
|         | 025527L010001 | 10         | 1       |

# GUIDE TO CHOOSING WATER PAINTS

|               | PRODUCT                      | DESCRIPTION                           | MAIN FEATURES                                                                                | WASHABILITY (ISO11998) | COLORS                                                                                |
|---------------|------------------------------|---------------------------------------|----------------------------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------|
| SUPERLAVABLES | <b>TINTAL</b>                | SUPERWASHABLE WITH VELVETY APPEARANCE | HIGH OPACITY COVERING POWER ANTI DRIP                                                        | Class 2                |    |
|               | <b>TINTAL EVO SANA PLUS</b>  | SUPERWASHABLE SANITIZER               | RESISTANT TO BACTERIAL ATTACK FORMALDEHYDE-FREE SILVER ION FORMULA                           | Class 1                |    |
|               | <b>MAX A +</b>               | SUPERWASHABLE MASKING AGENT           | IDEAL FOR HIGH PLASTERBOARD HIGH OPACITY FILLER                                              | Class 2                |    |
|               | <b>OPTIMA ARIA PLUS</b>      | SUPERWASHABLE ANTI-POLLUTION          | PURIFIES THE AIR PROTECTION AGAINST FORMALDEHYDE MATT FINISH                                 | Class 1                |    |
| WASHABLE      | <b>CASACOLOR</b>             | WASHABLE BREATHABLE                   | FOR ALL ROOMS IN THE HOME HIGH OPACITY EXCELLENT WHITENESS                                   | Class 2                |    |
|               | <b>OPTIMA A+</b>             | WASHABLE FOR LARGE SURFACES           | EXCELLENT YIELD HIGH LEVEL OF DILUTION MATT FINISH                                           | Class 3                |    |
|               | <b>LA LAVABILE</b>           | WASHABLE EASY TO APPLY                | GOOD DILUTION ANTI DRIP MATT FINISH                                                          | Class 3                | WHITE                                                                                 |
|               | <b>MAXIN PLUS 2.0</b>        | WASHABLE ACRYLIC                      | GOOD MASKING POWER ANTI DRIP EASY TO APPLY                                                   | Class 2                |    |
| BREATHABLE    | <b>NOVO EXTRA A+</b>         | BREATHABLE MATT                       | HIGH STEAM PERMETIVITY IN POORLY VENTILATED AREAS PRONE TO CONDENSATION                      | -                      | WHITE                                                                                 |
|               | <b>MAX COMFORT PLUS</b>      | BREATHABLE HYPOALLERGENIC             | IDEAL FOR SENSITIVE INDIVIDUALS, FREE OF FOR- MALDEHYDE,90% RAW MATERIALS OF NATURAL ORIGIN  | -                      | WHITE                                                                                 |
|               | <b>BENEFIT</b>               | BREATHABLE FOR LARGE SURFACES         | HIGH BREATHABILITY GOOD DILUTION ODOURLESS                                                   | -                      | WHITE                                                                                 |
|               | <b>MAXIN PLUS</b>            | BREATHABLE ACRYLIC                    | HIGH BREATHABILITY EXCELLENT YIELDHIGH LEVEL OF DILUTION                                     | -                      |  |
|               | <b>LA TRASPIRANTE</b>        | BREATHABLE EASY TO APPLY              | HIGH LEVEL OF ANTI-DRIP MATT FINISH                                                          | -                      | WHITE                                                                                 |
|               | <b>OPEN SPACE</b>            | UNIVERSAL BREATHABLE                  | GOOD YIELD MATT FINISH HIGH LEVEL OF DILUTION                                                | -                      | WHITE                                                                                 |
| SPECIALS      | <b>PAINTLAC</b>              | WALL ENAMEL                           | ODOURLESS IDEAL FOR HIGH-TRAFFIC ENVIRONMENTS RESISTANT TO FREQUENT WASHING                  | Class 1                |  |
|               | <b>CLEAN PLUS</b>            | STAIN REMOVABLE                       | GUARANTEED RESULT FOR UP TO 24 HOURS SPECIAL SURFACE BARRIER MATTE ANTILUSTRATION FINISH     | Class 2                |  |
|               | <b>FIXO PLUS</b>             | WASHABLE INSULATING                   | Isolates Stains And Prevents Stains From Reappearing Topcoat Is Ideal For Tough Wall Srfaces | Class 2                | WHITE                                                                                 |
|               | <b>TERMICA PLUS</b>          | ANTI-CONDENSATION HEAT INSULATOR      | IDEAL FOR HUMID ENVIRONMENTS PREVENTS MOULD FORMATION ANTI-MOULD EFFICACY TESTED             | -                      | TINTS OF CARD                                                                         |
|               | <b>BIOCASACOLOR</b>          | WASHABLE ANTI-MOULD                   | COLOURABLE GOOD DILUTIONGOOD YIELD ANTI- MOULD EFFICACY TESTED                               | Class 2                |  |
|               | <b>IGENA</b>                 | HIGH COVERAGE ANTI-MOULD              | EXCELLENT WHITENESSEXCELLENT DILUTIONGOOD YIELDANTI-MOULD EFFICACY TESTED UNI EN 15457       | Class 3                | WHITE                                                                                 |
|               | <b>MAXIN PRO AG</b>          | ANTI-MOULD FOR LARGE SURFACES         | HIGH WHITENESS GOOD COVERAGE HIGH DILUTIONANTI-MOULD EFFICACY TESTED                         | -                      |  |
|               | <b>TRASPIRANTE ANTIMUFFA</b> | HIGHLY BREATHABLE ANTI-MOULD          | EXCELLENT DILUTION WARM WHITEEXCELLENT ADHESIONANTI-MOULD EFFICACY                           | -                      | WHITE                                                                                 |
|               | <b>BIO WHITE</b>             | UNIVERSAL ANTI-MOULD                  | EXCELLENT DILUTION PREVENTIVE ACTION AGAINST MOULD HIGH BREATHABILITY ANTI-MOULD             | -                      | WHITE                                                                                 |

| YIELD m2/L<br>by hand                              | DILUTION                                                                                                                                            | OVER COATING    | FORMAT<br>litres           | CERTIFICATES                                                                                                                                                                                                                                                                                                                                                                                  |
|----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 16 ÷ 18                                            | Roller: 30÷35 % Max 15% for colours obtained from a neutral base. Brush: 35÷45 %. Max 15% for colours obtained from a neutral base. Spray: 40÷50 %. | After 8 h       | 0,750 - 2,5<br>5 - 10 - 14 |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                     |
| 16 ÷ 18                                            | Roller, brush: max 30% Spray: depending on dispensing machine                                                                                       | 12 - 24 h       | 0,750 - 5 - 14             |   EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                 |
| 13 ÷ 15                                            | Roller, brush: 10÷20%.<br>Max 10% for colours obtained from a neutral base.<br>Spray: 20%.                                                          | 4 - 6 h         | 0,750 - 5 - 14             |   EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                 |
| 10 ÷ 12                                            | Roller, brush: max 10%.<br>Spray: depending on dispensing machine                                                                                   | 6 - 8 h         | 0,750 - 5 - 14             |   EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                 |
| 13 ÷ 15                                            | Roller, brush: 20÷30%. Max 15% for colours obtained from a neutral base<br>Spray: 30÷40                                                             | 4 - 8 h         | 0,750 - 2,5<br>5 - 10 - 14 |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                     |
| 14                                                 | Roller: 30÷35%.<br>Brush and spray: 35÷45%.                                                                                                         | 4 - 8 h         | 5 - 14                     |   EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                 |
| 11 ÷ 13                                            | Roller: 20÷30%<br>Brush: 25÷35% Spray: 30÷40%                                                                                                       | 4 - 8 h         | 4 - 14                     |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                     |
| 13 ÷ 15                                            | Roller, brush: 20-30%<br>Spray: 30-40%                                                                                                              | 4 - 8 h         | 4 - 14                     |     EPD®<br>THE INTERNATIONAL EPOR SYSTEM         |
| 12 ÷ 14                                            | Roller: 25-35%.<br>Brush: 30-40%.                                                                                                                   | 4 - 6 h         | 2,5 - 5<br>10 - 14         |   EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                 |
| 10 ÷ 12                                            | Roller, brush: 20-25%. Spray: depending on dispensing machine                                                                                       | 4 - 8 h         | 5 - 10                     |    EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                       |
| 7 ÷ 11                                             | Roller: 20-30%.<br>Brush: 30-40%.<br>Spray: 40-50%.                                                                                                 | 4 - 6 h         | 2,5 - 5 - 13               |                                                                                                                                                                                                                                                                                                                                                                                               |
| 16 ÷ 18                                            | Roller: 30-40%.<br>Brush: 40-50%.<br>Spray: 50-60%.                                                                                                 | 5 - 6 h         | 4 - 14                     |     EPD®<br>THE INTERNATIONAL EPOR SYSTEM |
| 16 ÷ 18                                            | Roller: 30-40%.<br>Brush: 40-50%.<br>Spray: 50-60%.                                                                                                 | 5 - 6 h         | 4 - 14                     |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                   |
| 10 ÷ 12                                            | Roller: 20÷30%<br>Brush: 25÷35%<br>Spray and air: 40÷50%                                                                                            | 4 - 6 h         | 5 - 12                     |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                   |
| Lucido: 12÷14<br>Satinato: 14÷16<br>Opaco: 12 ÷ 14 | Gloss: Roller/Brush = max 5% Spray = 10%<br>Satin: Roller/Brush = 5% Spray = 20%<br>Matt: Roller/Brush = 10% Spray = 20%                            | After 12 h      | 1 - 5 - 10                 |   EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                             |
| 12 ÷ 13                                            | Ready for use; dilute max. 10%.                                                                                                                     | After 24 h      | 0,750 - 5 - 10             |   EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                             |
| 10 ÷ 12                                            | Ready to use. Max. 2% with synthetic thinner                                                                                                        | After 12 - 24 h | 0,750 - 2,5<br>4 - 14      |                                                                                                                                                                                                                                                                                                                                                                                               |
| 5 ÷ 7                                              | Roller: 15-20%.<br>Brush: 20-25%.                                                                                                                   | 12 h            | 0,750 - 5 - 10             |                                                                                                                                                                                                                                                                                                                                                                                               |
| 13 ÷ 15                                            | Roller/Brush: 20-30%; For colours obtained from a neutral base: max. 15%;<br>Spray: 30-40%.                                                         | 4 - 8 h         | 0,750 - 2,5<br>4 - 10 - 14 |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                   |
| 15 ÷ 17                                            | Roller: 30-35%.<br>Brush: 35-45%.<br>Spray: 40-50%.                                                                                                 | 4 - 8 h         | 0,750 - 4 - 13             |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                   |
| 12 ÷ 14                                            | Roller: 25%.<br>Brush: 35%.                                                                                                                         | 5 - 6 h         | 5 - 14                     |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                   |
| 12 ÷ 14                                            | Brush: 35%.<br>Brush: 40-50%.<br>Spray: 50-60%.                                                                                                     | 4-6 h           | 5 - 14                     |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                   |
| 12 ÷ 14                                            | Roller: 30-40%.<br>Brush: 30-50%.<br>Spray: 50-60%.                                                                                                 | 4-6 h           | 5 - 12                     |  EPD®<br>THE INTERNATIONAL EPOR SYSTEM                                                                                                                                                                                                                                                                   |







COLOR EMOTION  
system

EPD®  
THE INTERNATIONAL EPD® SYSTEM

## IL TINTAL

### SUPERWASHABLE WITH VELVETY APPEARANCE

- HIGH OPACITY
- COVERING POWER
- ANTIGOCCIA

**DESTINATION:** Interior/exterior - plaster, cement, gypsum, gypsum board

**YIELD:** 16-18 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (35% - 45%), Roller (30% - 35%), spray (max 40% - 50%)

**DRYING:** Dry Full depth: max 12 h

Overcoatability: 8 h

| ARTICLE           | CODE          | FORMAT - L | PACKAGE |
|-------------------|---------------|------------|---------|
| CALIBRATED WHITE  | 020618D300021 | 0,75       | 6       |
|                   | 020618F500009 | 2,5        | 1       |
|                   | 020618H010010 | 5          | 1       |
|                   | 020618L580031 | 14         | 1       |
| INTERMEDIATE BASE | 020618D300020 | 0,75       | 6       |
|                   | 020618F500008 | 2,5        | 1       |
|                   | 020618H010009 | 5          | 1       |
|                   | 020618L580030 | 14         | 1       |
| NEUTRAL BASE      | 020618D300015 | 0,675      | 6       |
|                   | 020618F500004 | 2,25       | 1       |
|                   | 020618H010004 | 4,5        | 1       |
|                   | 020618L580025 | 12,6       | 1       |



COLOR EMOTION  
system

EPD®  
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## MAX A+

### MASKING SUPERWASHABLE

- IDEAL FOR DRYWALL
- HIGH FILL
- HIGH OPACITY

**DESTINATION :** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 13-15 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush: 20%, max 10% for colors from neutral base, Roller 10% max 5% for colors from neutral base, Spray: depending on dispensing machine.

**DRYING:** Overdrying: 4-6 h

Dry to touch: max 1 h

Dry Full depth: max 24 h

| ARTICLE          | CODE          | FORMAT - | PACKAGE |
|------------------|---------------|----------|---------|
| CALIBRATED WHITE | 024752D300006 | 0,75     | 6       |
|                  | 024752H010006 | 5        | 1       |
|                  | 024752L580006 | 14       | 1       |
| MEDIUM BASE      | 024752D300002 | 0,75     | 6       |
|                  | 024752H010002 | 5        | 1       |
|                  | 024752L580002 | 14       | 1       |
| NEUTRAL BASE     | 024752D300003 | 0,675    | 6       |
|                  | 024752H010003 | 4,5      | 1       |
|                  | 024752L580003 | 12,6     | 1       |



**COLOR**EMOTION  
system

**EPD**<sup>®</sup>  
THE INTERNATIONAL EPD® SYSTEM

## CASACOLOR

### WASHABLE BREATHABLE

- FOR ALL ROOMS IN THE HOME
- HIGH OPACITY
- EXCELLENT WHITE POINT

**DESTINATION:** Interior/Exterior - plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 13-15 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (20% - 30%), spray (max 30% - 40%)

**DRYING:** Dry Full depth: max 12 h  
Overcoatability: 4-8 h

| ARTICLE            | CODE          | FORMAT - L | PACKAGE |
|--------------------|---------------|------------|---------|
| CALIBRATED WHITE   | 020621D300009 | 0,75       | 6       |
|                    | 020621F500006 | 2,5        | 1       |
|                    | 020621H010008 | 5          | 1       |
|                    | 020621L010002 | 10         | 1       |
|                    | 020621L580014 | 14         | 1       |
| INTERMEDIATE BASIC | 020621D300008 | 0,75       | 6       |
|                    | 020621F500002 | 2,5        | 1       |
|                    | 020621H010007 | 5          | 1       |
|                    | 020621L580013 | 14         | 1       |
| NEUTRAL BASE       | 020621D300004 | 0,675      | 6       |
|                    | 020621F500003 | 2,25       | 1       |
|                    | 020621H010002 | 4,5        | 1       |
|                    | 020621L580009 | 12,6       | 1       |



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THE INTERNATIONAL EPD® SYSTEM

## OPTIMA A+

### WASHABLE FOR LARGE SURFACES

- EXCELLENT YIELD
- HIGH LEVEL OF DILUTION
- MATT FINISH

**DESTINATION :** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 14 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Roller (30% - 35%), Brush (35% - 45%), spray (35% - 45%)

**DRYING:** Dry to touch: max 0.5 h  
Dry Full depth: max 24 h  
Overcoatability: 4-8 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 024769H010001 | 5          | 1       |
|         | 024769L580001 | 14         | 1       |



## LA LAVABILE

### WASHABLE EASY TO APPLY

- GOOD DILUTION
- ANTIGOCCIA
- MATT FINISH

**DESTINATION :** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 11-13 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (25% - 35%), Roller (20% - 30%), spray (30% - 40%)

**DRYING:** Dry Full depth: max 12 h

Overcoatability: 4-8 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 024610G500001 | 4          | 1       |
|         | 024610L580001 | 14         | 1       |



## MAXIN PLUS 2.0

### WASHABLE BASED ON ACRYLIC RESINS

- GOOD MASKING POWER
- ANTIGOCCIA
- EASY TO APPLY

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 13-15 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION**  
Brush and roller (20% - 30%), spray (30% - 40%)

**DRYING:** Dry Full depth: max. 12 h

Overpaintable: 4-8 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 025293G500001 | 4          | 1       |
|                  | 025293L580001 | 14         | 1       |
| MEDIUM BASIS     | 025293G500002 | 3,84       | 1       |
|                  | 025293L580002 | 13,44      | 1       |



## NOVO EXTRA A+

### BREATHABLE MATT

- HIGH VAPOR PERMEABILITY
- IDEAL FOR ENVIRONMENTS THAT ARE POORLY VENTILATED AND PRONE TO CONDENSATION

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 12-14 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (30% - 40%), Roller (25% - 35%)

**DRYING:** Dry to the touch: max 0.5 h

Dry Full depth: max 24 h

Overpaintable: 4-6 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 024768F500001 | 2,5        | 1       |
|         | 024768H010001 | 5          | 1       |
|         | 024768L010001 | 10         | 1       |
|         | 024768L580001 | 14         | 1       |



## BENEFIT

### BREATHABLE FOR LARGE SURFACES

- HIGH BREATHABILITY
- GOOD DILUTION
- ODOURLESS

**DESTINATION:** Interior - Plaster, cement, gypsum, gypsum board (suitably treated)

**YIELD:** 7-11 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (30% - 40%), Roller (20% - 30%), spray (40% - 50%)

**DRYING:** Dry to the touch: max 0.5 h

Dry Full depth: max 24 h

Overpaintable: 4-6 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 020814F500001 | 2,5        | 1       |
|         | 020814H010001 | 5          | 1       |
|         | 020814L300001 | 13         | 1       |



## MAXIN PLUS

### BREATHABLE ACRYLIC RESIN BASED

- HIGH BREATHABILITY
- EXCELLENT YIELD
- HIGH LEVEL OF DILUTION

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 16-18 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (40% - 50%), Roller (30% - 40%), spray (50% - 60%)

**DRYING:** Dry to the touch: max 0.5 h

Dry Full depth: max 24 h

Overpaintable: 5-6 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 025292G500001 | 4          | 1       |
|         | 025292L580001 | 14         | 1       |





## la TRASPIRANTE

### BREATHABLE EASY TO APPLY

- HIGH LEVEL OF DILUTION
- ANTIGOCCE
- MATT FINISH

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 16-18 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (40% - 50%), Roller (30% - 40%), spray (50% - 60%)

**DRYING:** Dry to the touch: max 0.5 h

Dry Full depth: max 24 h

Overpaintable: 5-6 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 024770G500001 | 4          | 1       |
|         | 024770L580001 | 14         | 1       |



## la OPEN SPACE

### UNIVERSAL BREATHABLE

- GOOD YIELD
- MATT FINISH
- HIGH LEVEL OF DILUTION

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 10-12 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (25% - 35%), Roller (20% - 30%), spray (40% - 50%)

**DRYING:** Dry to the touch: max 0.5 h

Dry Full depth: max 24 h

Overpaintable: 4-6 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 024298H010001 | 5          | 1       |
|         | 024298L160001 | 12         | 1       |



## PAINTLAC LUCIDO

### WALL ENAMEL

- ODOURLESS
- IDEAL FOR HIGH-TRAFFIC ENVIRONMENTS
- RESISTANT TO FREQUENT WASHING

**DESTINATION:** Interior/Exterior - Plasterboard/ Wall

**YIELD:** 12-14 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (5%), spray (Ready to use, max 10%)

**DRYING:** Dry to the touch: 2-3 h

Dry Full depth: max 12 h

Overpaintable: after 12 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 025511E010001 | 1          | 6       |
|                  | 025511H010001 | 5          | 1       |
|                  | 025511L010001 | 10         | 1       |
| MEDIUM BASE      | 025511E010002 | 0,96       | 6       |
|                  | 025511H010002 | 4,8        | 1       |
|                  | 025511L010002 | 9,6        | 1       |
| NEUTRAL BASE     | 025511E010003 | 0,9        | 6       |
|                  | 025511H010003 | 4,5        | 1       |
|                  | 025511L010003 | 9          | 1       |



## PAINTLAC MATT

### WALL ENAMEL

- ODORELESS
- IDEAL FOR HIGH-TRAFFIC ENVIRONMENTS
- RESISTANT TO FREQUENT WASHING

**DESTINATION :** Interior/Exterior - Plasterboard/Wall

**YIELD:** 12-14 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (10%), spray (max 20%)

**DRYING:** Dry to the touch: 2-3 h

Dry Full depth: max 12 h

Overpaintable: after 12 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 025512E010001 | 1          | 6       |
|                  | 025512H010001 | 5          | 1       |
|                  | 025512L010001 | 10         | 1       |
| MEDIUM BASE      | 025512E010002 | 0,96       | 6       |
|                  | 025512H010002 | 4,8        | 1       |
|                  | 025512L010002 | 9,6        | 1       |
| NEUTRAL BASE     | 025512E010003 | 0,9        | 6       |
|                  | 025512H010003 | 4,5        | 1       |
|                  | 025512L010003 | 9          | 1       |



## SATIN PAINTLAC

### WALL ENAMEL

- ODORELESS
- IDEAL FOR HIGH-TRAFFIC ENVIRONMENTS
- RESISTANT TO FREQUENT WASHING

**DESTINATION:** Interior/Exterior - Plasterboard/Wall

**YIELD:** 14-16 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (10%), spray (max 20%)

**DRYING:** Dry to the touch: 1-2 h

Dry Full depth: max 12 h

Overpaintable: after 12 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 025513E010002 | 1          | 6       |
|                  | 025513H010001 | 5          | 1       |
|                  | 025513L010001 | 10         | 1       |
| MEDIUM BASE      | 025513E010003 | 0,96       | 6       |
|                  | 025513H010002 | 4,8        | 1       |
|                  | 025513L010002 | 9,6        | 1       |
| NEUTRAL BASE     | 025513E010001 | 0,9        | 6       |
|                  | 025513H010003 | 4,5        | 1       |
|                  | 025513L010003 | 9          | 1       |



**COLOR**EMOTION  
system

## CLEAN PLUS

### WASHABLE MATT STAIN REMOVABLE

- GUARANTEED RESULT UP TO 24 HOURS
- SPECIAL SURFACE BARRIER
- MATT ANTILUSTER FINISH

**DESTINATION :** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 12-13 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush, Roller (Ready to use, max 10%)

**DRYING:** Dry to the touch: max 1 h

Dry Full depth: max 24 h

Overpaintable: after 24 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 024852D300001 | 0,75       | 6       |
|                  | 024852H010001 | 5          | 1       |
|                  | 024852L010001 | 10         | 1       |



## FIXO PLUS

### WASHABLE MATT INSULATING

- ISOLATES THE STAIN BY PREVENTING REAPPEARANCE
- HIGH ADHESION PRIMER AND FINISH
- IDEAL FOR DIFFICULT WALL SURFACES
- ANTI-MOULD EFFECTIVENESS TESTED UNI EN 15457

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard

**YIELD:** 10-12 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush, Roller, spray (Ready to use)

**DRYING:** Dry to the touch: max 3 h

Overpaintable: after 12-24 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 024899D300001 | 0,75       | 6       |
|         | 024899F500001 | 2,5        | 2       |
|         | 024899G500001 | 4          | 2       |
|         | 024899L580001 | 14         | 1       |



FORMULATA CON  
3M GLASS BUBBLES

## TERMICA PLUS

### ANTI-CONDENSATION HEAT INSULATOR WITH GLASS MICROSPHERES

- IDEAL FOR HUMID ENVIRONMENTS
- VELVETY FINISH
- PREVENTS THE FORMATION OF MOULD
- ANTI-MOULD EFFECTIVENESS TESTED UNI EN 15457

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 5-7 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (20% - 25%), Roller (15% - 20%)

**DRYING:** Dry to the touch: max 0.5 h

Dry Full depth: max 12 h

Overpaintable: 12 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 024871D300001 | 0,75       | 6       |
|         | 024871H010001 | 5          | 1       |
|         | 024871L010001 | 10         | 1       |



## bioCASACOLOR

### WASHABLE ANTI-MOULD

- COLOURABLE
- GOOD DILUTION
- GOOD YIELD
- ANTI-MOULD EFFECTIVENESS TESTED UNI EN 15457

**DESTINATION :** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 13-15 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (20% - 30%; neutral base: max 15%), spray (max 30% - 40%)

**DRYING:** Dry Full depth: max 12 h

Overcoatability: 4-8 h

| ARTICLE           | CODE          | FORMAT - L | PACKAGE |
|-------------------|---------------|------------|---------|
| WHITE             | 024883D300001 | 0,75       | 6       |
|                   | 024883F500001 | 2,5        | 1       |
|                   | 024883G500001 | 4          | 1       |
|                   | 024883L010001 | 10         | 1       |
|                   | 024883L580001 | 14         | 1       |
| INTERMEDIATE BASE | 024883D300002 | 0,75       | 6       |
|                   | 024883F500002 | 2,5        | 1       |
|                   | 024883G500002 | 4          | 1       |
|                   | 024883L010002 | 10         | 1       |
| NEUTRAL BASE      | 024883D300003 | 0,675      | 6       |
|                   | 024883F500003 | 2,25       | 1       |
|                   | 024883G500003 | 3,6        | 1       |
|                   | 024883L010003 | 9          | 1       |

## bioCASACOLOR

### DETERGENT

#### SPRAY FOR IMMEDIATE ACTION

**DESTINATION:** Interior - Plaster, concrete, gypsum, plasterboard (suitably treated)

**TOOLS AND DILUTION:** Brush and Roller (Ready to use, using appropriate container)

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| ANTI-MOULD SPRAY | 024885B500002 | 0,25       | 6       |

## bioCASACOLOR

### SOLUTION

#### PREVENTS AND PROTECTS WALLS FROM MOULD

**DESTINATION :** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 5-10 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (Ready to use)

| ARTICLE             | CODE          | FORMAT - L | PACKAGE |
|---------------------|---------------|------------|---------|
| ANTI-MOULD SOLUTION | 024898E010001 | 1          | 6       |

## bioCASACOLOR

### FIXATIVE

#### IMPROVES THE EFFECTIVENESS OF BIOCASACOLOR PAINT

- ANTI-MOULD EFFECTIVENESS TESTED UNI EN 15457

**DESTINATION :** Interior - Plaster, cement, gypsum, gypsum board (suitably treated)

**YIELD:** 1 liter = 25-70 m<sup>2</sup>

**TOOLS AND DILUTION:** Brush and Roller (1:4 to 1:6 with water)

| ARTICLE             | CODE          | FORMAT - L | PACKAGE |
|---------------------|---------------|------------|---------|
| ANTI-MOULD FIXATIVE | 024886E010001 | 1          | 6       |

## bioCASACOLOR

### ADDITIVE

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**COLOURS:** Transparent

| ARTICLE             | CODE          | FORMAT - L | PACKAGE |
|---------------------|---------------|------------|---------|
| ANTI-MOULD ADDITIVE | 024884B500001 | 0,25       | 6       |



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## IGENA

### ANTI-MOULD HIGH COVERAGE

- EXCELLENT WHITE POINT
- EXCELLENT DILUTION
- GOOD YIELD
- ANTI-MOULD EFFECTIVENESS TESTED UNI EN 15457

**DESTINATION:** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 15-17 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (35% - 45%), Roller (30% - 35%), Spray (40% - 50%)

**DRYING:** Dry to the touch: max 0.5 h

Dry Full depth: 24 h

Overpaintable: 4÷8 h

| ARTICLE    | CODE          | FORMAT - L | PACKAGE |
|------------|---------------|------------|---------|
| MATT WHITE | 020483D300001 | 0,75       | 6       |
|            | 020483G500002 | 4          | 1       |
|            | 020483L300003 | 13         | 1       |



COLOR EMOTION  
system

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## MAXIN PRO AG

### ANTI-MOULD FOR LARGE SURFACES

- HIGH WHITE POINT
- GOOD COVERAGE
- HIGH DILUTION
- ANTI-MOULD EFFECTIVENESS TESTED UNI EN 15457

**DESTINATION :** Interior - Wall Surfaces.

**YIELD:** 12-14 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (35%), Roller (25%)

**DRYING:** Dry to the touch: max 0.5 h

Dry Full depth: max 24 h

Overpaintable: 5÷6 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 024975H010001 | 5          | 1       |
|                  | 024975L580001 | 14         | 1       |



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## TRASPIRANTE ANTIMUFFA

### ANTI-MOULD WITH HIGH BREATHABILITY

- EXCELLENT DILUTION
- WARM WHITE
- EXCELLENT ADHESION
- ANTI-MOULD EFFECTIVENESS TESTED UNI EN 15457

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 12-14 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (40% - 50%), Roller (30% - 40%), spray and air (50% - 60%)

**DRYING:** Dry to the touch: 0.5 h

Dry Full depth: max 24 h

Overpaintable: 4÷6 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 025103H010001 | 5          | 1       |
|         | 025103L580001 | 14         | 1       |



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## bio WHITE

### UNIVERSAL ANTI-MOULD

- EXCELLENT DILUTION
- PREVENTIVE ACTION AGAINST MOULD
- HIGH BREATHABILITY
- ANTI-MOULD EFFECTIVENESS TESTED UNI EN 15457

**DESTINATION :** Interior - Plaster, cement, gypsum, plasterboard (suitably treated)

**YIELD:** 12-14 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (30% - 50%), Roller (30% - 40%), spray (50% - 60%)

**DRYING:** Dry to the touch: 0.5 h

Dry Full depth: max 24 h

Overpaintable: 4÷6 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 024300H010001 | 5          | 1       |
|         | 024300L160001 | 12         | 1       |





## CLASSIDUR GOLDEN CLASSIC

### ODOURLESS INSULATING MATT PAINT

- EXCELLENT STAIN COVERAGE
- DOES NOT YELLOW
- EASY TO APPLY

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 9-11 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush, Roller, Spray (ready to use)

**DRYING:** Dry to touch: 2 h

Overcoatability: refer to data sheet

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 683245D300001 | 0,750      | 6       |
|         | 683245G500001 | 4          | 1       |
|         | 683245L010001 | 10         | 1       |



## CLASSIDUR UNIVERSAL PRIMER XTREM EPOXY

### INSULATING, ODOURLESS PRIMER PAINT

- EXCELLENT COVERAGE
- EXCELLENT PRIMER CHARACTERISTICS
- RAPID DRYING

**DESTINATION:** Interior/Exterior

**YIELD:** 9-11 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush, Roller (ready to use)

**DRYING:** Dry to the touch: 1 h

Overcoatability: 4÷6 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 685354D300001 | 0,750      | 12      |
|         | 685354H010001 | 5          | 1       |
|         | 685354L200001 | 12,5       | 1       |



## MAXCOVER

### PIGMENTED WATER-BASED PRIMER

- COLOURABLE
- HIGH CONSOLIDATION POWER
- UNIFORM

**DESTINATION:** Interior/Exterior - plaster, cement, gypsum, plasterboard

**YIELD:** 10 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush (20-30%), roller (20%)

**DRYING:** Dry to the touch: 1 h

Dry Full depth: 24 h

Overpaintable: 4÷6 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 025081H010001 | 5          | 1       |
|                  | 025081L010001 | 10         | 1       |



## FISS'UP

### INSULATING FIXATIVE

- CONSOLIDATING
- UNIFORM
- PENETRATES DEEPLY

**DESTINATION :** Interior/Exterior  
Plaster/Concrete/Gypsum/Plasterboard

**YIELD:** 1 liter = 50-80 m<sup>2</sup>

5 liters = 250-400 m<sup>2</sup>

**TOOLS AND DILUTION:** Brush, Roller, spray (1:4 to 1:6 with water)

**DRYING:** Dry to the touch: 1÷2 h

Dry Full depth: 4÷6 h Overpaintable: 4÷6 h

| ARTICLE     | CODE          | FORMAT - L | PACKAGE |
|-------------|---------------|------------|---------|
| TRANSPARENT | 020626E010001 | 1          | 6       |
|             | 020626H010001 | 5          | 1       |



## MAXFIX ACQ

### WATER-BASED ACRYLIC FIXATIVE

- EXCELLENT ANCHORAGE
- SMOOTHING AND CONSOLIDATING ACTION

**DESTINATION:** Interior/Exterior - Wall surfaces

**YIELD:** 1 liter = 75-105 m<sup>2</sup>

4 liters = 300-420 m<sup>2</sup>

16 liters = 1200-1680 m<sup>2</sup>

**TOOLS AND DILUTION:** Brush, roller and spray (1:5 with water)

**DRYING:** Dry to the touch: 0.5 h

Dry Full depth: 6-8 h Overpaintable: 6-8 h

| ARTICLE | CODE          | FORMAT - L | NO./<br>CARTON | NO./<br>PALLET |
|---------|---------------|------------|----------------|----------------|
| INCOLOR | 024966E010001 | 1          | 6              | 54             |
|         | 024966G500001 | 4          | 1              | 80             |
|         | 024966M010001 | 16         | 1              | 22             |



## MAXFIX ACRYLIC

### WATER-BASED ACRYLIC RESIN FIXATIVE PRIMER

- HIGH PENETRATION
- UNIFORMING POWER

**DESTINATION:** Interior/Exterior Plaster/Concrete Plaster/Plasterboard

**YIELD:** 1 litre = 75-120 m<sup>2</sup>

4 litres = 300-475 m<sup>2</sup>

16 litres = 1050-1660 m<sup>2</sup>

**TOOLS AND DILUTION:** Brush, roller and spray (1:4 to 1:6 with water)

**DRYING:** Dry to touch: 0.5 h

Dry Full depth: 4-6 h Overpaintable: after 4-6 h

| ARTICLE     | CODE          | FORMAT - L | NO./<br>CARTONE | NO./<br>PALLET |
|-------------|---------------|------------|-----------------|----------------|
| TRANSPARENT | 020627E010001 | 1          | 6               | 54             |
|             | 020627G500001 | 4          | 1               | 80             |
|             | 020627L580001 | 14         | 1               | 22             |



## STUCCOFORTE CLASSIC PASTE

### IDEAL FOR CRACKS AND FISSURES

- EASY TO LEVEL
- EASY TO SAND
- DOES NOT CRACK AND SHRINK

**DESTINATION :** Interior -

Plasterboard/Plasterboard/Wood

**YIELD:** 1-2 m<sup>2</sup>/Kg per coat

**TOOLS AND DILUTION:** Spatula (Ready to use)

**DRYING:** Dry Full depth: 24 h

Overcoatability: 2÷4 h

Sandability: 2÷4 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 020672B500001 | 0,25       | 24      |
|         | 020672C400001 | 0,5        | 24      |
|         | 020672E010001 | 1          | 12      |
|         | 020672H010001 | 5          | 1       |



## line **ENAMELS**

MaxMeyer Enamels have always been a market benchmark. MaxMeyer makes technological innovation a working methodology that is systematically planned and applied to achieve ever higher and tangible results. A complete range that responds to every type of protection and decoration requirement. The best guarantee in terms of quality, performance and durability.

# GUIDE TO CHOOSING CYCLES FOR ENAMELS

## WATER-BASED ENAMELS AND PRIMERS

|          | WOOD                                                | IRON                                                                         | GALV. SHEET METAL         | MULTI SUPPORT              |
|----------|-----------------------------------------------------|------------------------------------------------------------------------------|---------------------------|----------------------------|
| ACRIMAX  | ACRIMAX WOOD PRIMER<br>BIANCOMAX                    | <b>KORMAX</b><br>MINIOMAX<br>RUST-PROTECTING IRON<br>PRIMER R.E.             | <b>KORMAX</b>             | ULTRAMAX PRIMER<br>ZETAMAX |
| ULTRAMAX | ULTRAMAX BOTTOM<br>ACRIMAX WOOD PRIMER<br>BIANCOMAX | ULTRAMAX BOTTOM<br>KORMAX<br>MINIOMAX<br>RUST-PROTECTING IRON<br>PRIMER R.E. | ULTRAMAX<br>KORMAX BOTTOM | ULTRAMAX PRIMER<br>ZETAMAX |
| MULTIMAX | ACRIMAX WOOD PRIMER<br>BIANCOMAX                    | KORMAX<br>RUST-PROTECTING<br>IRON PRIMER R.E.                                | <b>KORMAX</b>             | ULTRAMAX PRIMER<br>ZETAMAX |
| TERMOMAX | ACRIMAX WOOD PRIMER<br>BIANCOMAX                    | KORMAX<br>PROTECTIVE PRIMER FOR<br>ANTI-RUST IRON R.E.                       | <b>KORMAX</b>             | ULTRAMAX PRIMER<br>ZETAMAX |

■ Recommended primers in bold □ Compatible primers in clear

The best performance of MaxMeyer enamels, in terms of duration and effectiveness, is obtained by respecting the PAINTING CYCLE, the preparation of the substrate and the primer products are in fact the basis for the success and durability of the work. In the illustrative tables the guide to the choice of the correct cycles 'PRIMER - WATER-BASED ENAMEL' and 'PRIMER - SOLVENT-BASED ENAMEL'.





## SOLVENT-BASED ENAMELS AND PRIMERS

|                          | WOOD             | IRON                                                            | MULTISUPPORT   |
|--------------------------|------------------|-----------------------------------------------------------------|----------------|
| <b>RAPIDOIL</b>          | BIANCOMAX        | MINIOMAX<br>PROTECTIVE PRIMER FOR<br>ANTI-RUST IRON R.E.        | ZETAMAX        |
| <b>RAPIDOIL RS</b>       | BIANCOMAX        | MINIOMAX<br>PROTECTIVE PRIMER FOR<br>ANTI-RUST IRON R.E.        | ZETAMAX        |
| <b>BRILLIANT VULKEOL</b> | BIANCOMAX        | <b>MINIOMAX</b><br>PROTECTIVE PRIMER FOR<br>ANTI-RUST IRON R.E. | ZETAMAX        |
| <b>VULKEOL VEL</b>       | BIANCOMAX        | <b>MINIOMAX</b><br>PROTECTIVE PRIMER FOR<br>ANTI-RUST IRON R.E. | ZETAMAX        |
| <b>VULKEOL HS</b>        | <b>BIANCOMAX</b> | MINIOMAX<br>PROTECTIVE PRIMER FOR<br>ANTI-RUST IRON R.E.        | <b>ZETAMAX</b> |
| <b>PREMIUM</b>           | BIANCOMAX        | MINIOMAX<br>PROTECTIVE PRIMER FOR<br>ANTI-RUST IRON R.E.        | ZETAMAX        |



### RAL COLOURS: A REFERENCE POINT FOR EVERY JOB

All MaxMeyer enamels are available in RAL colours, which can be produced by tinting machine. A precise reference, recognised internationally, which allows you to work with certainty in terms of results, both in the professional and private sector.



## ACRYMAX BRILLIANT

### WATER-BASED ENAMEL

- HIGH COVERAGE
- MULTISUPPORT

**DESTINATION:** Interior/Exterior - Wood/iron, galvanized sheet metal, plastic and other difficult substrates

**YIELD:** 10-12 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (ready to use, max. 5%)

**DRYING:** Dry to the touch: 1÷2 h

Dry Full depth: max 12 h

Overcoatability: 4÷6 h on wood and iron at least 24 h on low absorbent substrates

| ARTICLE                  | CODE          | FORMAT - L | PACKAGE |
|--------------------------|---------------|------------|---------|
| CALIBRATED WHITE         | 024959B900001 | 0,375      | 6       |
|                          | 024959D300003 | 0,75       | 6       |
|                          | 024959F500003 | 2,5        | 2       |
| BLACK RAL 9005           | 024962B900001 | 0,375      | 6       |
|                          | 024962D300001 | 0,75       | 6       |
|                          | 024962F500001 | 2,5        | 2       |
| PEARL WHITE RAL 1013     | 024962D300002 | 0,75       | 6       |
| CHOCOLATE BROWN RAL 8017 | 024962D300003 | 0,75       | 6       |
| RED TRAFFIC RAL 3020     | 024962D300004 | 0,75       | 6       |
| LIGHT GREY RAL 7035      | 024962D300005 | 0,75       | 6       |
| GREY WINDOW RAL 7040     | 024962D300006 | 0,75       | 6       |
| ANTHRACITE GREY RAL 7016 | 024962D300007 | 0,75       | 6       |
| MUSK GREEN RAL 6005      | 024962D300008 | 0,75       | 6       |
| FIRE GREEN RAL 6009      | 024962D300009 | 0,75       | 6       |
| MEDIUM BASE              | 024959B900003 | 0,375      | 6       |
|                          | 024959D300001 | 0,75       | 6       |
|                          | 024959F500001 | 2,5        | 2       |
| NEUTRAL BASE             | 024959B900002 | 0,337      | 6       |
|                          | 024959D300002 | 0,675      | 6       |
|                          | 024959F500002 | 2,25       | 2       |



## ACRYMAX SATIN

### WATER-BASED ENAMEL

- HIGH COVERAGE
- MULTISUPPORT

**DESTINATION:** Interior/Exterior - Wood/iron, galvanized sheet metal, plastic and other difficult substrates

**YIELD:** 10-12 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (ready to use, max 5%)

**DRYING:** Dry to the touch: 1÷2 h

Dry Full depth: max 12 h

Overcoatability: 4÷6 h on wood and iron at least 24 h on low absorbent substrates

| ARTICLE                  | CODE          | FORMAT - L | PACKAGE |
|--------------------------|---------------|------------|---------|
| CALIBRATED WHITE         | 024960B900001 | 0,375      | 6       |
|                          | 024960D300003 | 0,75       | 6       |
|                          | 024960F500003 | 2,5        | 2       |
| BLACK RAL 9005           | 024963B900001 | 0,375      | 6       |
|                          | 024963D300001 | 0,75       | 6       |
|                          | 024963F500001 | 2,5        | 2       |
| PEARL WHITE RAL 1013     | 024963D300002 | 0,75       | 6       |
| CHOCOLATE BROWN RAL 8017 | 024963D300003 | 0,75       | 6       |
| RED TRAFFIC RAL 3020     | 024963D300004 | 0,75       | 6       |
| GRIGIO LUCE RAL 7035     | 024963D300005 | 0,75       | 6       |
| GREY WINDOW RAL 7040     | 024963D300006 | 0,75       | 6       |
| ANTHRACITE GREY RAL 7016 | 024963D300007 | 0,75       | 6       |
| MUSK GREEN RAL 6005      | 024963D300008 | 0,75       | 6       |
| FIRE GREEN RAL 6009      | 024963D300009 | 0,75       | 6       |
| MEDIUM BASE              | 024960B900003 | 0,375      | 6       |
|                          | 024960D300001 | 0,75       | 6       |
|                          | 024960F500001 | 2,5        | 2       |
| NEUTRAL BASE             | 024960B900002 | 0,337      | 6       |
|                          | 024960D300002 | 0,675      | 6       |
|                          | 024960F500002 | 2,25       | 2       |



## ACRIMAX MATT

### WATER-BASED ENAMEL

- HIGH COVERAGE
- MULTISUPPORTO

**DESTINATION:** Interior/Exterior - Wood/iron, galvanized sheet metal, plastic and other difficult substrates

**YIELD:** 10-12 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (ready to use, max 5%)

**DRYING:** Dry to the touch: 1÷2 h

Dry Full depth: max 12 h

Overcoatability: 4÷6 h on wood and iron at least 24 h on low absorbent substrates

| ARTICOLO         | CODICE        | FORMATO - L | IMBALLO |
|------------------|---------------|-------------|---------|
| WHITE CALIBRATED | 024961B900001 | 0,375       | 6       |
|                  | 024961D300003 | 0,75        | 6       |
|                  | 024961F500003 | 2,5         | 2       |
| BLACK RAL 9005   | 024964B900001 | 0,375       | 6       |
|                  | 024964D300001 | 0,75        | 6       |
|                  | 024964F500001 | 2,5         | 2       |
| MEDIUM BASE      | 024961B900003 | 0,375       | 6       |
|                  | 024961D300001 | 0,75        | 6       |
|                  | 024961F500001 | 2,5         | 2       |
| NEUTRAL BASE     | 024961B900002 | 0,337       | 6       |
|                  | 024961D300002 | 0,675       | 6       |
|                  | 024961F500002 | 2,25        | 2       |



**COLOR**EMOTION  
system

## VULKEOL HS

### BRILLIANT SOLVENT ENAMEL

- HIGH COVERAGE
- EXCELLENT RESISTANCE
- MULTISUPPORT

**DESTINATION:** Interior/Exterior - Wood/iron

**YIELD:** 14-18 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and Roller (3% - 5%)

**DRYING:** Dry to touch: max 5 h

Dry Full depth: 18 h

Overpaintable: after 24 h

| ARTICLE       | CODE          | FORMAT - L | PACKAGE |
|---------------|---------------|------------|---------|
| WHITE         | 024352B900001 | 0,375      | 6       |
|               | 024352D300001 | 0,75       | 6       |
|               | 024352F500001 | 2,5        | 2       |
| BLACK         | 024352B900016 | 0,375      | 6       |
|               | 024352D300016 | 0,75       | 6       |
|               | 024352F500011 | 2,5        | 2       |
| ANTRACITE     | 024352D300002 | 0,75       | 6       |
| ICE WHITE     | 024352B900004 | 0,375      | 6       |
|               | 024352D300004 | 0,75       | 6       |
|               | 024352F500003 | 2,5        | 2       |
| MILK WHITE    | 024352D300005 | 0,75       | 6       |
| PANNA WHITE   | 024352D300006 | 0,75       | 6       |
| BISON         | 024352B900007 | 0,375      | 6       |
|               | 024352D300007 | 0,75       | 6       |
|               | 024352F500005 | 2,5        | 2       |
| BRUNO PENICE  | 024352B900009 | 0,375      | 6       |
|               | 024352D300009 | 0,75       | 6       |
|               | 024352F500006 | 2,5        | 2       |
| YELLOW SIGNAL | 024352D300011 | 0,75       | 6       |
| GREY          | 024352B900012 | 0,375      | 6       |
|               | 024352D300012 | 0,75       | 6       |
|               | 024352F500007 | 2,5        | 2       |
| LIGHT GREY    | 024352D300013 | 0,75       | 6       |
| IRON GREY     | 024352B900014 | 0,375      | 6       |
|               | 024352D300014 | 0,75       | 6       |
| BROWN         | 024352B900015 | 0,375      | 6       |
|               | 024352D300015 | 0,75       | 6       |
|               | 024352F500010 | 2,5        | 2       |
| SNOW          | 024352D300017 | 0,75       | 6       |
| HAZELNUT      | 024352B900018 | 0,375      | 6       |
|               | 024352D300018 | 0,75       | 6       |
|               | 024352F500013 | 2,5        | 2       |
| PEARL         | 024352B900019 | 0,375      | 6       |
|               | 024352D300019 | 0,75       | 6       |
|               | 024352F500014 | 2,5        | 2       |
| RED BURGUNDY  | 024352D300020 | 0,75       | 6       |
| LIVE RED      | 024352B900022 | 0,375      | 6       |
|               | 024352D300022 | 0,75       | 6       |

| ARTICLE       | CODE          | FORMAT - L | PACKAGE |
|---------------|---------------|------------|---------|
| BROWNHEAD     | 024352B900023 | 0,375      | 6       |
|               | 024352D300023 | 0,75       | 6       |
|               | 024352F500017 | 2,5        | 2       |
| FIRE GREEN    | 024352B900024 | 0,375      | 6       |
|               | 024352D300024 | 0,75       | 6       |
|               | 024352F500018 | 2,5        | 2       |
| SPRING GREEN  | 024352B900025 | 0,375      | 6       |
|               | 024352D300025 | 0,75       | 6       |
|               | 024352F500019 | 2,5        | 2       |
| SMERALD GREEN | 024352D300026 | 0,75       | 6       |
| GREEN VICTORY | 024352B900027 | 0,375      | 6       |
|               | 024352D300027 | 0,75       | 6       |
|               | 024352F500021 | 2,5        | 2       |
| PASTEL BASE   | 024353B900001 | 0,375      | 6       |
|               | 024353D300001 | 0,75       | 6       |
|               | 024353F500001 | 2,5        | 2       |
| MEDIUM BASE   | 024353B900002 | 0,375      | 6       |
|               | 024353D300002 | 0,75       | 6       |
|               | 024353F500002 | 2,5        | 2       |
| NEUTRAL BASE  | 024353B900005 | 0,337      | 6       |
|               | 024353D300005 | 0,675      | 6       |
|               | 024353F500005 | 2,25       | 2       |





## VULKEOL ALUMINIUM

### ACRYLIC ENAMEL

- SUPER-COVERING
- LONG DURATION
- ANTI-RUST

**DESTINATION:** Interior/Exterior - Iron

**YIELD:** 13-16 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and Roller (Ready to use)

**DRYING:** Dry to touch: 8 h

Dry Full depth: max 24 h

Overcoatability: 24 h

| ARTICLE   | CODE          | FORMAT - L | PACKAGE |
|-----------|---------------|------------|---------|
| ALUMINIUM | 020451B900001 | 0,375      | 6       |
|           | 020451D300001 | 0,75       | 6       |
|           | 020451F500001 | 2,5        | 2       |



**COLOREMOTION**  
system

## VULKEOL VEL SATIN ENAMEL

### SATIN ENAMEL

- ANTI-CORROSIVE
- SCRATCH-PROOF

**DESTINATION:** Interior/Exterior - Iron

**YIELD:** 14-18 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and Roller (max 5%)

**COLOURS:** White/Black/Folder colours/System colours

**DRYING:** Dry to touch: 2 h

Dry Full depth: max 12 h

Overpaintable: after 24 h

| ARTICLE           | CODE          | FORMAT - L | PACKAGE |
|-------------------|---------------|------------|---------|
| WHITE             | 020581B900001 | 0,375      | 6       |
|                   | 020581D300001 | 0,75       | 6       |
|                   | 020581F500001 | 2,5        | 2       |
| BLACK             | 020581B900002 | 0,375      | 6       |
|                   | 020581D300002 | 0,75       | 6       |
|                   | 020581F500002 | 2,5        | 2       |
| MOKA BROWN        | 020582D300005 | 0,75       | 6       |
| CUPO GREEN        | 020582D300006 | 0,75       | 6       |
| PASTEL BASE       | 020460B900007 | 0,375      | 6       |
|                   | 020460D300008 | 0,75       | 6       |
|                   | 020460F500001 | 2,5        | 2       |
| MEDIUM BASE       | 020460B900008 | 0,375      | 6       |
|                   | 020460D300009 | 0,75       | 6       |
|                   | 020460F500002 | 2,5        | 2       |
| NEUTRAL BASE 2010 | 020460B900013 | 0,337      | 6       |
|                   | 020460D300014 | 0,675      | 6       |
|                   | 020460F500006 | 2,25       | 2       |



**COLOREMOTION**  
system

## RAPIDOIL RS

### SOLVENT-BASED ALKYD SATIN ENAMEL

- OVERPAINTABLE IN 6 HOURS
- VELVETY FINISH
- MULTISUPPORT

**DESTINATION :** Interior/Exterior - Wood/iron

**YIELD:** 12 m<sup>2</sup>/litre per coat

**TOUCH AND DILUTION:** Ready to use

**DRYING:** Dry to touch: 2 h

Dry Full depth: 8 h

Overcoatable: 6 h

| ARTICLE                     | CODE          | FORMAT - L | PACKAGE |
|-----------------------------|---------------|------------|---------|
| CALIBRATED WHITE            | 025227B900001 | 0,375      | 6       |
|                             | 025227D300001 | 0,75       | 6       |
|                             | 025227F500001 | 2,5        | 2       |
| DEEP BLACK RAL 9005         | 025226D300001 | 0,75       | 6       |
|                             | 025226F500001 | 2,5        | 2       |
| PEARL WHITE RAL 1013        | 025226D300002 | 0,75       | 6       |
| MARRONE CIOCCOLATA RAL 8017 | 025226D300003 | 0,75       | 6       |
| RED TRAFFIC RAL 3020        | 025226D300004 | 0,75       | 6       |
| LIGHT GREY RAL 7035         | 025226D300005 | 0,75       | 6       |
| GRIGIO FINESTRA RAL 7040    | 025226D300006 | 0,75       | 6       |
| ANTHRACITE GREY RAL 7016    | 025226D300007 | 0,75       | 6       |
| MUSK GREEN RAL 6005         | 025226D300008 | 0,75       | 6       |
| FIRE GREEN RAL 6009         | 025226D300009 | 0,75       | 6       |
| MEDIUM BASE                 | 025227D300002 | 0,75       | 6       |
|                             | 025227F500002 | 2,5        | 2       |
| NEUTRAL BASE                | 025227D300003 | 0,675      | 6       |
|                             | 025227F500003 | 2,25       | 2       |



COLOREMOTION  
system

## RAPIDOIL

### GLOSSY ENAMEL

- MULTISUPPORT
- WEATHER-RESISTANT
- GOOD COVERING POWER

**DESTINATION:** Interior/Exterior - Wood/iron

**YIELD:** 13-16 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller  
(Ready to use)

**DRYING:** Dry to the touch: 8 h

Dry Full depth: max 24 h

Overcoatability: after 24 h

## RAL COLOURS

| ARTICLE                         | CODE          | FORMAT - L | PACKAGE |
|---------------------------------|---------------|------------|---------|
| PURE WHITE<br>RAL 9010          | 025474B900001 | 0,375      | 6       |
|                                 | 025474D300001 | 0,75       | 6       |
|                                 | 025474F500001 | 2,5        | 2       |
| INTENSE BLACK<br>RAL 9005       | 025474B900002 | 0,375      | 6       |
|                                 | 025474D300002 | 0,75       | 6       |
|                                 | 025474F500002 | 2,5        | 2       |
| BRILLIANT ALUMINIUM<br>RAL 9006 | 025474B900011 | 0,375      | 6       |
|                                 | 025474D300011 | 0,75       | 6       |
|                                 | 025474F500008 | 2,5        | 2       |
| PEARL WHITE<br>RAL 1013         | 025474B900012 | 0,375      | 6       |
|                                 | 025474D300012 | 0,75       | 6       |
|                                 | 025474F500009 | 2,5        | 2       |
| SKY BLUE<br>RAL 5015            | 025474B900014 | 0,375      | 6       |
|                                 | 025474D300014 | 0,75       | 6       |
| YELLOW                          | 025474B900003 | 0,375      | 6       |
|                                 | 025474D300003 | 0,75       | 6       |
| ANTHRACITE GREY<br>RAL 7016     | 025474B900015 | 0,375      | 6       |
|                                 | 025474D300015 | 0,75       | 6       |
| SILVER GREY<br>RAL 7001         | 025474B900010 | 0,375      | 6       |
|                                 | 025474D300010 | 0,75       | 6       |
|                                 | 025474F500010 | 2,5        | 2       |
| BLUISH GREY<br>RAL 7031         | 025474B900013 | 0,375      | 6       |
|                                 | 025474D300013 | 0,75       | 6       |
| LIGHT GREY<br>RAL 7035          | 025474B900019 | 0,375      | 6       |
|                                 | 025474D300019 | 0,75       | 6       |
| TRAFFIC GREY A<br>RAL 7042      | 025474B900008 | 0,375      | 6       |
|                                 | 025474D300008 | 0,75       | 6       |
|                                 | 025474F500007 | 2,5        | 2       |
| CHOCOLATE BROWN<br>RAL 8017     | 025474B900004 | 0,375      | 6       |
|                                 | 025474D300004 | 0,75       | 6       |
|                                 | 025474F500003 | 2,5        | 2       |
| GREYISH BROWN<br>RAL 8019       | 025474B900006 | 0,375      | 6       |
|                                 | 025474D300006 | 0,75       | 6       |
|                                 | 025474F500005 | 2,5        | 2       |
| MARRONE MOGANO<br>RAL 8016      | 025474B900016 | 0,375      | 6       |
|                                 | 025474D300016 | 0,75       | 6       |
| WALNUT BROWN<br>RAL 8011        | 025474B900007 | 0,375      | 6       |
|                                 | 025474D300007 | 0,75       | 6       |
|                                 | 025474F500006 | 2,5        | 2       |
| RED SIGNAL<br>RAL 3001          | 025474B900009 | 0,375      | 6       |
|                                 | 025474D300009 | 0,75       | 6       |

## RAL COLOURS

| ARTICLE                     | CODE          | FORMAT - L | PACKAGE |
|-----------------------------|---------------|------------|---------|
| RED TRAFFIC<br>RAL 3020     | 025474B900020 | 0,375      | 6       |
|                             | 025474D300020 | 0,75       | 6       |
| FIRE GREEN<br>RAL 6009      | 025474B900018 | 0,375      | 6       |
|                             | 025474D300018 | 0,75       | 6       |
| YELLOWISH GREEN<br>RAL 6018 | 025474B900017 | 0,375      | 6       |
|                             | 025474D300017 | 0,75       | 6       |
| MUSK GREEN<br>RAL 6005      | 025474B900005 | 0,375      | 6       |
|                             | 025474D300005 | 0,75       | 6       |
|                             | 025474F500004 | 2,5        | 2       |

## BASE

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| PASTEL BASE  | 020461B900014 | 0,375      | 6       |
|              | 020461D300014 | 0,75       | 6       |
|              | 020461F500001 | 2,5        | 2       |
| MEDIUM BASE  | 020461B900008 | 0,375      | 6       |
|              | 020461D300008 | 0,75       | 6       |
|              | 020461F500002 | 2,5        | 2       |
| NEUTRAL BASE | 020461B900013 | 0,337      | 6       |
|              | 020461D300013 | 0,675      | 6       |
|              | 020461F500006 | 2,25       | 2       |

**RAPIDOIL****GLOSSY ENAMEL****COLOURS**

| ARTICLE       | CODE          | FORMAT - L | PACKAGE |
|---------------|---------------|------------|---------|
| WHITE         | 020579B900001 | 0,375      | 6       |
|               | 020579D300001 | 0,75       | 6       |
| BLACK         | 020452B900040 | 0,375      | 6       |
| IVORY MING    | 020452B900022 | 0,375      | 6       |
|               | 020452D300022 | 0,75       | 6       |
|               | 020452F500014 | 2,5        | 2       |
| PANNA WHITE   | 020452D300013 | 0,75       | 6       |
| ICE BASE      | 020452B900014 | 0,375      | 6       |
|               | 020452D300014 | 0,75       | 6       |
|               | 020452F500005 | 2,5        | 2       |
| BRUNO PENICE  | 020452D300023 | 0,75       | 6       |
| YELLOW SIGNAL | 020452D300046 | 0,75       | 6       |
| GREY          | 020452D300037 | 0,75       | 6       |
| IRON GREY     | 020452B900039 | 0,375      | 6       |
|               | 020452D300038 | 0,75       | 6       |
|               | 020452F500030 | 2,5        | 2       |
| BROWN         | 020452B900021 | 0,375      | 6       |
|               | 020452F500013 | 2,5        | 2       |
| PEARL         | 020452B900032 | 0,375      | 6       |
|               | 020452D300031 | 0,75       | 6       |

**COLOURS**

| ARTICLE       | CODE          | FORMAT - L | PACKAGE |
|---------------|---------------|------------|---------|
| LIVE RED      | 020452F500016 | 2,5        | 2       |
| SPRING GREEN  | 020452B900027 | 0,375      | 6       |
|               | 020452D300027 | 0,75       | 6       |
|               | 020452F500019 | 2,5        | 2       |
| SMERALD GREEN | 020452D300029 | 0,75       | 6       |
|               | 020452F500021 | 2,5        | 3       |
| GREEN VICTORY | 020452B900028 | 0,375      | 6       |
|               | 020452D300028 | 0,75       | 6       |
|               | 020452F500020 | 2,5        | 2       |
| BLUE          | 020452D300044 | 0,75       | 6       |





## ULTRAMAX BRILLIANT

### POLYURETHANE ALKYD ENAMEL

- HIGH RESISTANCE
- EXCELLENT ADHESION

**DESTINATION:** Interior/Exterior - Iron, metal, PVC, steel, copper, galvanised sheet metal, glass, wood

**YIELD:** 12 - 14 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and roller (Ready to use, max. 5%)

**DRYING:** Dry to touch: 2 h Dry

Full depth: 24 h

Overpaintable: 4-6 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 025044D300001 | 0,75       | 6       |
|                  | 025044F500001 | 2,5        | 2       |
| BLACK RAL 9005   | 025043D300001 | 0,75       | 6       |
|                  | 025044D300002 | 0,75       | 6       |
| MEDIUM BASE      | 025044F500002 | 2,5        | 2       |
|                  | 025044D300003 | 0,675      | 6       |
| NEUTRAL BASE     | 025044F500003 | 2,25       | 2       |



## ULTRAMAX SATIN

### POLYURETHANE ALKYD ENAMEL

- HIGH RESISTANCE
- EXCELLENT ADHESION

**DESTINATION:** Interior/Exterior - Iron, metal, PVC, steel, copper, galvanised sheet metal, glass, wood

**YIELD:** 14 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and roller (Ready to use, max. 5%)

**DRYING:** Dry to touch: 2 h

Dry Full depth: 24 h

Overpaintable: 4-6 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 025048D300001 | 0,75       | 6       |
|                  | 025048F500001 | 2,5        | 2       |
| BLACK RAL 9005   | 025047D300001 | 0,75       | 6       |
|                  | 025048D300002 | 0,75       | 6       |
| MEDIUM BASE      | 025048F500002 | 2,5        | 2       |
|                  | 025048D300003 | 0,675      | 6       |
| NEUTRAL BASE     | 025048F500003 | 2,25       | 2       |



## ULTRAMAX MATT

### POLYURETHANE ALKYD ENAMEL

- HIGH RESISTANCE
- EXCELLENT ADHESION

**DESTINATION:** Interior/Exterior - Iron, metal, PVC, steel, copper, galvanised sheet metal, glass, wood

**YIELD:** 14 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and roller (Ready to use, max. 5%)

**DRYING :** Dry to touch: 2 h

Dry Full depth: 24 h

Overpaintable: 4-6 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 025046D300001 | 0,75       | 6       |
|                  | 025046F500001 | 2,5        | 2       |
| BLACK RAL 9005   | 025045D300001 | 0,75       | 6       |
|                  | 025046D300002 | 0,75       | 6       |
| MEDIUM BASE      | 025046F500002 | 2,5        | 2       |
|                  | 025046D300003 | 0,675      | 6       |
| NEUTRAL BASE     | 025046F500003 | 2,25       | 2       |



**COLOREMOTION**  
system

## MANOANTICA FORMULA GEL FERROMIC ENAMEL

- HIGH ANTI-CORROSION POWER
- DIRECT APPLICATION ON IRON
- READY-TO-USE

**DESTINATION:** Interior/Exterior - Iron

**YIELD:** 10-12 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and roller (Ready to use)

**DRYING:** Dry to touch: 2 h

Dry Full depth: max. 12 h

Overcoatability: after 24 h

| ARTICLE                  | CODE          | FORMAT - L | PACKAGE |
|--------------------------|---------------|------------|---------|
| ANTHRACITE               | 020453D300007 | 0,75       | 6       |
|                          | 020453F500005 | 2,5        | 2       |
| BRONZE                   | 020453D300001 | 0,75       | 6       |
| CAST IRON GREY           | 020453D300004 | 0,75       | 6       |
|                          | 020453F500004 | 2,5        | 2       |
| GRAPHITE BLACK           | 020453D300010 | 0,75       | 6       |
|                          | 020453F500006 | 2,5        | 2       |
| ENGLISH GREEN            | 020453D300002 | 0,75       | 6       |
|                          | 020453F500002 | 2,5        | 2       |
| GREY FINE-GRAINED BASE   | 020879D300016 | 0,75       | 6       |
|                          | 020879F500007 | 2,5        | 2       |
| COARSE-GRAINED GREY BASE | 020879D300018 | 0,75       | 6       |
|                          | 020879F500008 | 2,5        | 2       |



**COLOREMOTION**  
system

## MANOANTICA CLASSIC FORMULA FERROMIC ENAMEL

- HIGH ANTI-CORROSION POWER
- DIRECT APPLICATION ON IRON
- READY-TO-USE

**DESTINATION:** Interior/Exterior - Iron

**YIELD:** 10-12 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and roller (ready to use), spray (max. 10%)

**DRYING:** Dry to touch: 4 h

Dry Full depth: max. 12 h

Overcoatability: after 24 h

| ARTICLE                    | CODE          | FORMAT - L | PACKAGE |
|----------------------------|---------------|------------|---------|
| ANTHRACITE(G.FINE)         | 020453D300008 | 0,75       | 6       |
|                            | 020453F500008 | 2,5        | 2       |
| ANTHRACITE(COARSE G)       | 020453D300009 | 0,75       | 6       |
|                            | 020453F500009 | 2,5        | 2       |
| CAST IRON GREY(G.FINE)     | 020453D300005 | 0,75       | 6       |
|                            | 020453F500012 | 2,5        | 2       |
| CAST IRON GREY (G.COARSE)  | 020453D300006 | 0,75       | 6       |
|                            | 020453F500007 | 2,5        | 2       |
| GRAPHITE BLACK(G.FINE)     | 020453D300011 | 0,75       | 6       |
|                            | 020453F500010 | 2,5        | 2       |
| GRAPHITE BLACK (G. COARSE) | 020453D300012 | 0,75       | 6       |
|                            | 020453F500011 | 2,5        | 2       |
| GREY FINE-GRAINED BASE     | 020879D300015 | 0,75       | 6       |
|                            | 020879F500009 | 2,5        | 2       |
| COARSE-GRAINED GREY BASE   | 020879D300017 | 0,75       | 6       |
|                            | 020879F500010 | 2,5        | 2       |



## PREMIUM

### BRILLIANT RUSTPROOF ENAMEL

- ANTI-SAGGING AND ANTI-D RIP
- WEATHER-RESISTANT

**DESTINATION:** Interior/Exterior - Iron

**YIELD:** 10-12 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, roller and spray (Ready to use)

**DRYING:** Dry to touch: 3-12 h

Dry Full depth: 12-24 h

Overpaintable: after 24 h

| ARTICLE       | CODE          | FORMAT - L | PACKAGE |
|---------------|---------------|------------|---------|
| WHITE         | 020456D300001 | 0,75       | 6       |
|               | 020456F500001 | 2,5        | 2       |
| BLACK         | 020456D300012 | 0,75       | 6       |
|               | 020456F500005 | 2,5        | 2       |
| DEEP GREY     | 020456D300009 | 0,75       | 6       |
| BROWN         | 020456D300004 | 0,75       | 6       |
| SNOW          | 020456D300002 | 0,75       | 6       |
| HAZELNUT      | 020456D300003 | 0,75       | 6       |
| PEARL         | 020456D300011 | 0,75       | 6       |
| LIVE RED      | 020456D300005 | 0,75       | 6       |
| SPRING GREEN  | 020456D300007 | 0,75       | 6       |
| DARK GREEN    | 020456D300006 | 0,75       | 6       |
| SMERALD GREEN | 020456D300008 | 0,75       | 6       |



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## TERMOMAX

### WATER-BASED SATIN ENAMEL FOR RADIATORS

- RESISTANT TO TEMPERATURE CHANGES
- ODOURLESS

**DESTINATION:** Radiators

**Yield:** 8-11 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and roller (ready to use), spray (max. 5%)

**DRYING:** Dry to touch: 1-2 h on iron 4-6 h, special substrates 24 h

Dry Full depth: max 12 h

Overcoatability: after 12-18 h

| ARTICLE     | CODE          | FORMAT - L | PACKAGE |
|-------------|---------------|------------|---------|
| PASTEL BASE | 022724D300001 | 0,75       | 6       |
|             | 022724F500001 | 2,5        | 2       |
| ICE WHITE   | 022723D300001 | 0,75       | 6       |
| PANNA       | 022723D300002 | 0,75       | 6       |



## MULTIMAX

### MULTI-SUPPORT WATER-BASED SATIN ENAMEL

- MULTISUPPORT
- EXCELLENT ANCHORAGE
- ODOURLESS

**DESTINATION :** Interior/Exterior - galvanized sheet metal, pvc, aluminum, glass, wood, iron and all other types of metal, light alloys

**YIELD:** 12-14 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush and Roller (2% - 5%), spray (max. 5% - 10%)

**DRYING:** Dry to the touch: 1 h

Dry Full depth: max 12 h Overpaintable: after 12-18 h

| ARTICLE     | CODE          | FORMAT - L | PACKAGE |
|-------------|---------------|------------|---------|
| WHITE       | 022730D300001 | 0,75       | 6       |
|             | 022730F500001 | 2,5        | 2       |
| ALUMINIUM   | 022730D300006 | 0,75       | 6       |
|             | 022730F500004 | 2,5        | 2       |
| IVORY WHITE | 022730D300003 | 0,75       | 6       |
| BROWN       | 022730D300004 | 0,75       | 6       |
|             | 022730F500003 | 2,5        | 2       |
| GREEN       | 022730D300005 | 0,75       | 6       |



## MAXTOP

### POLYURETHANE PROTECTIVE FINISH

- STRONG PROTECTION IN HIGHLY CRITICAL CONDITIONS
- EXCELLENT WATER REPELLENCY AND IMPERMEABILITY

**DESTINATION :** Interior/Exterior - wood, iron, steel, pvc, acrylic decorative finishes, water-based paints and enamels

**YIELD:** 9-11 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Roller, brush (max 10%)

**DRYING:** Dry to the touch: 2 h

Dry Full depth: 24 h

Overpaintable: 6 h

| ARTICLE     | CODE          | FORMAT - L | PACKAGE |
|-------------|---------------|------------|---------|
| TRANSPARENT | 025080D300001 | 0,75       | 6       |
|             | 025080F500001 | 2,5        | 2       |



## SMALTO FAST DRYING FOR PAINTING INDUSTRIAL VEHICLES

- WEATHER RESISTANCE
- GOOD BRILLIANCE
- DRY TO THE TOUCH: 1 HOUR

**DESTINATION:** Interior/Exterior - Iron

**YIELD:** 12-16 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush (max 5%), Roller (Ready to use), Spray (max 10% - 15%) with synthetic thinner

**DRYING:** Dry to touch: max 1 h

Dry Full depth: max 12 h

Overpaintable: always overpaintable

| ARTICLE        | CODE          | FORMAT - L | PACKAGE |
|----------------|---------------|------------|---------|
| ALUMINIUM      | 020450D300001 | 0,75       | 6       |
|                | 020450F500001 | 2,5        | 2       |
| PURE ORANGE    | 020450D300024 | 0,75       | 6       |
|                | 020450F500024 | 2,5        | 2       |
| MATT WHITE     | 020450D300004 | 0,75       | 6       |
|                | 020450F500004 | 2,5        | 2       |
| PURE WHITE     | 020450D300003 | 0,75       | 6       |
|                | 020450F500003 | 2,5        | 2       |
| TITANIUM WHITE | 020450D300005 | 0,75       | 6       |
| BLUE CANNES    | 020450D300015 | 0,75       | 6       |
|                | 020450F500015 | 2,5        | 2       |
| GENTIAN BLUE   | 020450D300014 | 0,75       | 6       |
|                | 020450F500014 | 2,5        | 2       |
| CHROME YELLOW  | 020450D300021 | 0,75       | 6       |
| GOLD YELLOW    | 020450D300022 | 0,75       | 6       |
| YELLOW SIGNAL  | 020450D300027 | 0,75       | 6       |
|                | 020450F500026 | 2,5        | 2       |
| SILVER GREY    | 020450D300016 | 0,75       | 6       |
| GRAPHITE GREY  | 020450D300017 | 0,75       | 6       |
| LIGHT GREY     | 020450D300018 | 0,75       | 6       |
| MAHOGANY BROWN | 020450D300008 | 0,75       | 6       |
| MATT BLACK     | 020450D300020 | 0,75       | 6       |
|                | 020450F500020 | 2,5        | 2       |
| DEEP BLACK     | 020450D300019 | 0,75       | 6       |
|                | 020450F500019 | 2,5        | 2       |
| CARMINIO RED   | 020450D300009 | 0,75       | 6       |
|                | 020450F500009 | 2,5        | 2       |
| RED CANVAS     | 020450D300010 | 0,75       | 6       |
| RED TRAFFIC    | 020450D300026 | 0,75       | 6       |
| RESEDA GREEN   | 020450D300012 | 0,75       | 6       |
|                | 020450F500012 | 2,5        | 2       |
| SMERALD GREEN  | 020450D300013 | 0,75       | 6       |



### ZETAMAX ULTIMATE PRIMER

- HIGH ADHERENCE
- ANTI-CORROSIVE POWER

**DESTINATION:** Interior/Exterior Iron/rigid  
PVC/Galvanised sheet metal/Alu/Glass  
**YIELD:** 12-14 m<sup>2</sup>/litre per coat  
**TOOLS AND DILUTION:** Brush, Roller (Ready to use), Spray (max 8%)  
**DRYING:** Dry to touch: max 1 h  
Dry Full depth: max 6 h  
Overpaintable: After 16 h with synthetic enamels.  
After 24 h with fast-drying enamels

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| COLOURABLE WHITE | 020476C400002 | 0,5        | 6       |
|                  | 020476F500004 | 2,5        | 2       |
| GREY             | 020476C400001 | 0,5        | 6       |
|                  | 020476F500001 | 2,5        | 2       |



### MINIOMAX ANTI-RUST

- EXCEPTIONAL PROTECTIVE POWER
- ANTI-CORROSIVE POWER

**DESTINATION:** Interior/Exterior - Iron  
**YIELD:** 7-9 m<sup>2</sup>/litre per coat  
**TOOLS AND DILUTION:** Brush, Roller (Ready to use)  
**DRYING:** Dry to touch: max. 1 h  
Dry Full depth: 6 h  
Overpaintable: after 24 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| COLOURABLE WHITE | 020473C400009 | 0,5        | 6       |
|                  | 020473F500008 | 2,5        | 2       |
| ORANGE           | 020473C400007 | 0,5        | 6       |
|                  | 020473F500006 | 2,5        | 2       |
| GREY             | 020473C400003 | 0,5        | 6       |
|                  | 020473F500002 | 2,5        | 2       |
| OXIDE RED        | 020473C400004 | 0,5        | 6       |
|                  | 020473F500003 | 2,5        | 2       |





### FONDO PROTETTIVO

#### PRIMER FOR IRON

- EXCELLENT GRIP
- OVERPAINTABLE

**DESTINATION:** Interior/Exterior - Iron

**YIELD:** 6-7 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller (Ready to use)

**DRYING:** Dry to touch: max. 1 h

Dry Full depth: 6 h

Overpaintable: after 24 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| GREY    | 020474F500003 | 2,5        | 2       |
| RED     | 020474F500004 | 2,5        | 2       |



### ANTIRUGGINE FAST DRYING ANTI-RUST FOR PAINTING INDUSTRIAL VEHICLES

- ANTICORROSIVE
- DRY TO TOUCH 30 MIN
- EASY TO APPLY

**DESTINATION:** Interior/Exterior - Iron

**YIELD:** 10-12 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and Roller(Ready to use), spray (max 10%) with synthetic thinner

**DRYING:** Dry to touch: 30 minutes

Dry Full depth: 1-2 h

Overpaintable: 1-2 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| COLOURABLE WHITE | 020472D300003 | 0,75       | 6       |
|                  | 020472F500003 | 2,5        | 2       |
| GREY             | 020472D300002 | 0,75       | 6       |
|                  | 020472F500002 | 2,5        | 2       |
| RED              | 020472D300001 | 0,75       | 6       |
|                  | 020472F500001 | 2,5        | 2       |



### ULTRAMAX BASE

#### WATER-BASED POLYURETHANE ALKYD

- SUPER-ADHERENT
- ANTICORROSIVE
- COLOURABLE

**DESTINATION:** Interior/ExteriorIron, PVC, aluminium, galvanised sheet metal, glass, wood

**YIELD:** 10-12 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller (Ready to use, max. 5%)

**DRYING:** Dry to touch: 2 h

Dry Full depth: 24 h

Overpaintable: 6 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| COLOURABLE WHITE | 025060D300001 | 0,75       | 6       |
|                  | 025060F500001 | 2,5        | 2       |
| GREY             | 025060D300002 | 0,75       | 6       |
|                  | 025060F500002 | 2,5        | 2       |

## ANTI-RUST AND PRIMERS



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### KORMAX

#### WATER-BASED ACRYLIC ANTI-RUST

- HIGH ADHESION
- ODOURLESS
- EXCELLENT COVERAGE
- COLOURABLE

**DESTINATION:** Interior/Exterior - Iron/Galvanised sheet metal

**YIELD:** 5-6 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller, Spray(max. 5%- 10%)

**DRYING:** Dry to touch: max 1 h

Dry Full depth: max 12 h

Overpaintable: after 12 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| COLOURABLE WHITE | 020470D300004 | 0,75       | 6       |
|                  | 020470F500004 | 2,5        | 2       |
| GREY             | 020470D300003 | 0,75       | 6       |
|                  | 020470F500003 | 2,5        | 2       |



### BIANCOMAX PRIMER FILLER FOR WOOD

- FILLING
- EASY SANDABILITY
- TINTED UNIFORMING AGENT

**DESTINATION :** Interior/Exterior

**YIELD:** 7-9 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller  
(Ready to use)

**DRYING:** Dry to touch: 1 h

Dry full depth: 16÷18 h

Overcoatability: 16÷18

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| COLOURABLE WHITE | 020475C400001 | 0,5        | 6       |
|                  | 020475F500001 | 2,5        | 2       |



### ACRIMAX ACRYLIC WOOD PRIMER SPECIFIC WATER-BASED PRIMER FOR WOOD SURFACES

- FILLER
- SANDABLE
- ODOURLESS
- COLOURABLE

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 5-6 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller,  
(max 5% - 10%) Spray (max 10% - 15%)

**DRYING:** Dry to touch: 1 h

Dry Full depth: max 12 h

Overcoatability: 12 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 020477D300002 | 0,75       | 6       |
|                  | 020477F500002 | 2,5        | 2       |



## line WOOD

The MaxMeyer wood line is a complete range for the care, treatment and decoration of wood surfaces. The result of continuous research and innovation, the MaxMeyer wood line guarantees the highest levels of performance in both solvent-based and water-based products.



## PAINTING CYCLES FOR WOOD

| MANUFACTS                                                                                                                         | NEW WOOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ALREADY PAINTED WOOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>EXTERNAL DOORS AND FIXTURES</b></p> <p><b>GAZEBOS, FENCES, EXTERNAL BEAMS</b></p> <p><b>INTERIOR DOORS AND FIXTURES</b></p> | <p>In the case of resinous wood (spruce, pine, etc.) wash with a cloth and thinner Azzurra turpentine thinner.</p> <p><b>Prime coat</b><br/>One coat of water- or solvent-based IMPREGNANTE. Sand lightly to remove any wood fluff.</p> <p><b>Finishing alternatives</b></p> <ul style="list-style-type: none"> <li>• For particularly exposed surfaces to weathering: two coats of WAX FINISH, water- or solvent-based</li> <li>• To give the medium more mechanical protection (impact resistance, abrasion, etc.): two coats of water- or solvent-based FLATTING</li> <li>• To make the substrate water-repellent and achieve an elegant velvety finish: two coats of water- or solvent-based Wax Primer</li> <li>• To protect the support and at the same time preserve the characteristics of the wood: two coats of water- or solvent-based IMPREGNANTE.</li> </ul> | <p>Sand carefully to remove old, non-adhesive paintwork.</p> <p><b>Finishing alternatives</b></p> <ul style="list-style-type: none"> <li>• For particularly exposed surfaces to weathering: two coats of WAX FINISH, water or solvent-based</li> <li>• To give the medium more mechanical protection (impact resistance, abrasion, etc.) two coats of water- or solvent-based FLATTING</li> <li>• To make the substrate water-repellent and achieve an elegant velvety finish: two coats of water- or solvent-based Wax Primer To nourish and revitalise pre-painted substrates (and industrial pre-painted wood) that have lost their original shine over time, apply water-based REVITALISER directly onto the old paint without sanding.</li> </ul> |
| <p><b>GARDEN FURNITURE (DECKCHAIRS, TABLES, CHAIRS)</b></p>                                                                       | <p><b>Primer coat</b><br/>One coat of water-based or solvent-based. Sand lightly to remove any wood fluff.</p> <p><b>Finishing coat</b><br/>To protect the wood against weathering, apply two coats of water- or solvent-based FLATTING.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <p>Remove old, non-adhesive paintwork by mechanical or manual means.</p> <p><b>Finishing</b><br/>To protect wood against weathering, apply two coats of water- or solvent-based FLATTING To nourish and revitalise pre-painted substrates (and industrial pre-painted wood) that have lost their original shine over time, apply water-based REVITALISER directly on the old paint without sanding.</p>                                                                                                                                                                                                                                                                                                                                                |

The condition of the wood to be treated and the product to be used require different types of intervention. Above is a summary table with the ideal painting cycles which, starting from the substrate to be treated, describes which finishing product to use to achieve perfect results.



| MANUFACTS                                     | NEW WOOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | ALREADY PAINTED WOOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| INTERIOR BEAMS AND MATCHBOARDS                | <p>In the case of resinous wood (spruce, pine, etc.) wash with a cloth and thinner Azzurra turpentine thinner.</p> <p><b>Prime coat</b><br/>One coat of water- or solvent-based IMPREGNANTE. Sand lightly to remove any wood fluff.</p> <p><b>Finishing alternatives</b></p> <ul style="list-style-type: none"> <li>• For an elegant velvety finish: two coats of water- or solvent-based Wax Primer</li> <li>• To eliminate the absorption of liquids and moisture: two coats of water- or solvent-based FLATTING</li> <li>• To impart greater mechanical strength (shocks, abrasions, etc.) and make the stand scratchproof: two coats of water-based VETRIFICIAN, glossy or satin.</li> </ul> | <p>Sand carefully to remove old, non-adhesive paintwork.</p> <p><b>Finishing alternatives</b></p> <ul style="list-style-type: none"> <li>• For an elegant velvety finish: two coats of water- or solvent-based Wax Primer</li> <li>• To eliminate the absorption of liquids and moisture: two coats of water- or solvent-based FLATTING</li> <li>• To impart greater mechanical strength (knocks, abrasions, etc.) and make the substrate scratchproof: two coats of water-based VARNISHING VARNISH, glossy or satin</li> </ul> <p>To nourish and revitalise pre-painted substrates (and industrial pre-painted wood) that have lost their original shine over time, apply water-based REVITALIZER directly over the old paint without sanding.</p> |
| PARQUET AND INTERIOR STAIRS                   | <p>Sand the surface lightly.</p> <p><b>Finishing</b><br/>To give greater mechanical resistance (shocks, abrasions, etc.) and make the substrate scratch-resistant: two coats of water-based VETRIFICIAN, glossy or satin.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <p>Sand carefully to remove old, non-adhesive paintwork.</p> <p><b>Finishing</b><br/>To give greater mechanical resistance (shocks, abrasions, etc.) and make the substrate scratchproof: two coats of water-based VETRIFICIAN, glossy or satin.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| INTERIOR DECORATION (FURNITURE, CHAIRS, ETC.) | <p><b>Primer coat</b><br/>One coat of water- or solvent-based IMPREGNANTE. Sand lightly to remove any wood fluff.</p> <p><b>Finishing alternatives</b></p> <ul style="list-style-type: none"> <li>• To eliminate the absorption of liquids and moisture: two coats of water- or solvent-based FLATTING</li> <li>• To impart greater mechanical strength (shocks, abrasions, etc.) and make the stand scratch-resistant: two coats of water-based VETRIFIER, gloss or satin</li> </ul>                                                                                                                                                                                                            | <p>Wash and degrease surfaces with water and detergent. Sand to remove old, loose paintwork.</p> <p><b>Finishing alternatives</b></p> <ul style="list-style-type: none"> <li>• To eliminate the absorption of liquids and moisture: two coats of water- or solvent-based FLATTING</li> <li>• To impart greater mechanical strength (shocks, abrasions, etc.) and make the stand scratchproof: two coats of water-based VETRIFICIAN, glossy or satin.</li> </ul>                                                                                                                                                                                                                                                                                     |

## COLOUR: FROM EXTERIOR ARCHITECTURE TO INTERIOR DESIGN

Alongside the technological research that has led to the formulation of high-performance products, MaxMeyer has also conducted in-depth colour studies. This has resulted in a ready-made colour chart capable of satisfying the most recurring requirements and a very wide range of system colours. The latter, selected with the contribution of architects and interior designers, explore a vast chromatic range that, starting from the typical colours of the wood essences, goes as far as very particular and trendy shades. All while respecting the natural origin of the material and its aesthetic values.



**COLOR**EMOTION  
system

## ACTIVE SOLVENT IMPREGNATING AGENT

- EASY TO APPLY
- DOES NOT FORM FILM
- PROTECTIVE

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 8-14 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, roller and spray  
(Ready to use)

**DRYING:** Dry to touch: max 1 h

Dry Full depth: max 6 h

Overpaintable: 6 h

| ARTICLE              | CODE          | FORMAT - L | PACKAGE |
|----------------------|---------------|------------|---------|
| COLORLESS            | 023961D300001 | 0,75       | 6       |
|                      | 023961F500001 | 2,5        | 2       |
|                      | 023961H010001 | 5          | 2       |
|                      | 023961L010001 | 10         | 1       |
| CHESTNUT             | 023961D300009 | 0,75       | 6       |
|                      | 023961F500009 | 2,5        | 2       |
|                      | 023961L010004 | 10         | 1       |
| LIGHT CHESTNUT       | 023961D300010 | 0,75       | 6       |
|                      | 023961F500010 | 2,5        | 2       |
| CHERRY               | 023961D300013 | 0,75       | 6       |
| DOUGLAS              | 023961D300008 | 0,75       | 6       |
|                      | 023961F500008 | 2,5        | 2       |
| MAHOGANY             | 023961D300011 | 0,75       | 6       |
| LIGHT WALNUT         | 023961D300002 | 0,75       | 6       |
|                      | 023961F500002 | 2,5        | 6       |
|                      | 023961H010002 | 5          | 2       |
|                      | 023961L010002 | 10         | 1       |
| LIGHT WALNUT CLASSIC | 023961D300003 | 0,75       | 6       |
|                      | 023961F500003 | 2,5        | 2       |
| DARK WALNUT          | 023961D300004 | 0,75       | 6       |
|                      | 023961F500004 | 2,5        | 2       |
|                      | 023961H010004 | 5          | 2       |
|                      | 023961L010003 | 10         | 1       |
| PALISSANDER          | 023961D300007 | 0,75       | 6       |
|                      | 023961F500007 | 2,5        | 2       |
| TEAK                 | 023961D300006 | 0,75       | 6       |
|                      | 023961F500006 | 2,5        | 2       |
| WENGE                | 023961D300012 | 0,75       | 6       |





**COLOREMOTION**  
system

## CERAPLUS IMPREGNATING AGENT SOLVENT-BASED WAX

- DOES NOT CRACK
- DOES NOT FORM FILM
- WATER-REPELLENT

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 8-14 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller and Spray (Ready to use)

**DRYING:** Dry to touch: max 4 h

Dry Full depth: max 18 h

Overpaintable: 24 h

| ARTICLE              | CODE          | FORMAT - L | PACKAGE |
|----------------------|---------------|------------|---------|
| COLORLESS            | 023960D300001 | 0,75       | 6       |
|                      | 023960F500001 | 2,5        | 2       |
|                      | 023960L010001 | 10         | 1       |
| CHESTNUT             | 023960D300009 | 0,75       | 6       |
|                      | 023960F500009 | 2,5        | 2       |
|                      | 023960L010004 | 10         | 1       |
| LIGHT CHESTNUT       | 023960D300010 | 0,75       | 6       |
|                      | 023960F500010 | 2,5        | 2       |
| CHERRY               | 023960D300013 | 0,75       | 6       |
| DOUGLAS              | 023960D300008 | 0,75       | 6       |
|                      | 023960F500008 | 2,5        | 2       |
| MAHOGANY             | 023960D300011 | 0,75       | 6       |
| LIGHT WALNUT         | 023960D300002 | 0,75       | 6       |
|                      | 023960F500002 | 2,5        | 2       |
|                      | 023960L010002 | 10         | 1       |
| LIGHT WALNUT CLASSIC | 023960D300003 | 0,75       | 6       |
|                      | 023960F500003 | 2,5        | 2       |
| DARK WALNUT          | 023960D300004 | 0,75       | 6       |
|                      | 023960F500004 | 2,5        | 2       |
|                      | 023960L010003 | 10         | 1       |
| PALISSANDER          | 023960D300007 | 0,75       | 6       |
| TEAK                 | 023960D300006 | 0,75       | 6       |
|                      | 023960F500006 | 2,5        | 2       |
| WENGE                | 023960D300012 | 0,75       | 6       |



**COLOR**EMOTION  
system

## TOPGLASS FLATTING SOLVENT

- HIGH FILLING CAPACITY
- WATER-REPELLENT
- LIGHT- AND WEATHER-RESISTANT

**DESTINATION:** Interior/Exterior - Wood **YIELD:** 16-18 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller (Ready to use)

**DRYING:** Dry to touch: 1-5 h

Dry Full depth: max. 18-24 h

Overcoatability: after 24 h

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| SHINY        | 023952D300001 | 0,75       | 6       |
|              | 023952F500001 | 2,5        | 2       |
| SATINED      | 023952D300002 | 0,75       | 6       |
|              | 023952F500002 | 2,5        | 2       |
| DOUGLAS      | 023952D300005 | 0,75       | 6       |
| LIGHT WALNUT | 023952D300003 | 0,75       | 6       |
| DARK WALNUT  | 023952D300004 | 0,75       | 6       |



**COLOR**EMOTION  
system

## AQUABLOCK WAX-EFFECT FINISH SOLVENT

- SATIN FINISH
- DOES NOT FOLD
- ANTI UV

**DESTINATION:** Interior/Exterior - Wood **YIELD:** 10-12 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and Roller (Ready to use)

**DRYING:** Dry to touch: max. 2 h

Dry Full depth: max. 10 h

Overpaintable: after 24 h

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| COLORLESS    | 023950D300001 | 0,75       | 6       |
|              | 023950F500001 | 2,5        | 2       |
|              | 023950L010001 | 10         | 1       |
| LIGHT WALNUT | 023950D300002 | 0,75       | 6       |
|              | 023950F500002 | 2,5        | 2       |
| DARK WALNUT  | 023950D300003 | 0,75       | 6       |
|              | 023950F500003 | 2,5        | 2       |



## EXTREME FLATTING SOLVENT-BASED FOR BOATS

- IDEAL FOR MARINE ENVIRONMENTS
- ANTI UV
- WATER-REPELLENT

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 18-24 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller, Spray (Ready to use)

**DRYING:** Dry to touch: 3-5 h

Dry Full depth: min 6 h

Overcoatability: after 24 h

| ARTICLE   | CODE          | FORMAT - L | PACKAGE |
|-----------|---------------|------------|---------|
| COLORLESS | 023955D300001 | 0,75       | 6       |
|           | 023955F500001 | 2,5        | 2       |



**COLOREMOTION**  
system

## ACTIVE PLUS LEGNO

- EXCELLENT IMPREGNATING POWER
- HIGH OUTDOOR RESISTANCE
- ANTI-UV FILTER
- LONG-LASTING PROTECTION

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 19-20 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller  
(Ready to use)

**DRYING:** Dry to touch: 1 h

Dry Full depth: after 6 h

Overcoatability: after 6 h

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| COLORLESS    | 025586D300001 | 0,75       | 6       |
|              | 025586F500001 | 2,5        | 2       |
|              | 025586L010001 | 10         | 1       |
| WHITE        | 025586D300007 | 0,75       | 6       |
|              | 025586F500007 | 2,5        | 2       |
|              | 025586L010004 | 10         | 1       |
| CHESTNUT     | 025586D300004 | 0,75       | 6       |
|              | 025586F500004 | 2,5        | 2       |
| DOUGLAS      | 025586D300006 | 0,75       | 6       |
|              | 025586F500006 | 2,5        | 2       |
| LIGHT WALNUT | 025586D300003 | 0,75       | 6       |
|              | 025586F500003 | 2,5        | 2       |
|              | 025586L010002 | 10         | 1       |
| DARK WALNUT  | 025586D300002 | 0,75       | 6       |
|              | 025586F500002 | 2,5        | 2       |
|              | 025586L010003 | 10         | 1       |
| TEAK         | 025586D300005 | 0,75       | 6       |
|              | 025586D300005 | 2,5        | 2       |



**COLOREMOTION**  
system

## ACTIVE WATER-BASED IMPREGNATING AGENT

- EASY TO APPLY
- DOES NOT FORM FILM
- ODOURLESS

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 14-15 m<sup>2</sup>/liter per coat

**TOOLS AND DILUTION:** Brush, Roller and  
spray (Ready to use)

**DRYING:** Dry to the touch: Max 1 h

Dry Full depth: 4-5 h

Overpaintable: 4-5 h

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| COLORLESS    | 023963D300001 | 0,75       | 6       |
|              | 023963F500001 | 2,5        | 2       |
|              | 023963L010001 | 10         | 1       |
| CHESTNUT     | 023963D300007 | 0,75       | 6       |
|              | 023963F500007 | 2,5        | 2       |
| CHERRY       | 023963D300009 | 0,75       | 6       |
| DOUGLAS      | 023963D300006 | 0,75       | 6       |
|              | 023963F500006 | 2,5        | 2       |
| LIGHT WALNUT | 023963D300002 | 0,75       | 6       |
|              | 023963F500002 | 2,5        | 2       |
|              | 023963L010002 | 10         | 1       |
| DARK WALNUT  | 023963D300003 | 0,75       | 6       |
|              | 023963F500003 | 2,5        | 2       |
|              | 023963L010003 | 10         | 1       |
| TEAK         | 023963D300005 | 0,75       | 6       |
|              | 023963F500005 | 2,5        | 2       |
| WENGE        | 023963D300008 | 0,75       | 6       |







**COLOREMOTION**  
system

## GELPLUS WOOD

- GEL FORMULA - DOES NOT DRIP
- ODOURLESS
- HIGH OUTDOOR RESISTANCE

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 15 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush (Ready to use)

**DRYING:** Dry to touch: Max 1 h

Dry Full depth: 24 h

Overpaintable: 8 h

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| WHITE        | 025387D300004 | 0,75       | 6       |
|              | 025387F500004 | 2,5        | 2       |
|              | 025387L010002 | 10         | 1       |
| COLORLESS    | 025387D300001 | 0,75       | 6       |
|              | 025387F500001 | 2,5        | 2       |
|              | 025387L010001 | 10         | 6       |
| LIGHT WALNUT | 025387D300002 | 0,75       | 6       |
|              | 025387F500002 | 2,5        | 2       |
|              | 025387L010003 | 10         | 6       |
| DARK WALNUT  | 025387D300003 | 0,75       | 2       |
|              | 025387F500003 | 2,5        | 1       |
|              | 025387L010004 | 10         | 6       |



**COLOREMOTION**  
system

## CERAPLUS WOOD

- LONG-LASTING PROTECTION
- WATER-REPELLENT
- VELVETY FINISH

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 14-16 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller(Ready to use), Spray (dilute max. 15% with water)

**DRYING:** Dry to touch: 1 h

Dry Full depth: max. 8 h

Overpaintable: after 8 h

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| COLORLESS    | 025585D300001 | 0,75       | 6       |
|              | 025585F500001 | 2,5        | 2       |
|              | 025585L010001 | 10         | 1       |
| WHITE        | 025585D300007 | 0,75       | 6       |
|              | 025585F500007 | 2,5        | 2       |
|              | 025585L010004 | 10         | 1       |
| CHESTNUT     | 025585D300004 | 0,75       | 6       |
|              | 025585F500004 | 2,5        | 2       |
| DOUGLAS      | 025585D300006 | 0,75       | 6       |
|              | 025585F500006 | 2,5        | 2       |
| LIGHT WALNUT | 025585D300003 | 0,75       | 6       |
|              | 025585F500003 | 2,5        | 2       |
|              | 025585L010002 | 10         | 1       |
| DARK WALNUT  | 025585D300002 | 0,75       | 6       |
|              | 025585F500002 | 2,5        | 2       |
|              | 025585L010003 | 10         | 1       |
| TEAK         | 025585D300005 | 0,75       | 6       |
|              | 025585F500005 | 2,5        | 2       |



## CERAPLUS WATER-BASED WAX IMPREGNATING AGENT

- NON-YELLOWING
- WATER-REPELLENT
- WEATHER-RESISTANT

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 14-15 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, roller and spray (Ready to use)

**DRYING:** Dry to touch: Max. 1 h

Dry Full depth: 4-5 h

Overpaintable: 4-5 h

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| COLORLESS    | 023962D300001 | 0,75       | 6       |
|              | 023962F500001 | 2,5        | 2       |
|              | 023962L010001 | 10         | 1       |
| CHESTNUT     | 023962D300007 | 0,75       | 6       |
|              | 023962F500007 | 2,5        | 2       |
| CHERRY       | 023962D300009 | 0,75       | 6       |
| DOUGLAS      | 023962D300006 | 0,75       | 6       |
| LIGHT WALNUT | 023962D300002 | 0,75       | 6       |
|              | 023962F500002 | 2,5        | 2       |
|              | 023962L010002 | 10         | 1       |
| DARK WALNUT  | 023962D300003 | 0,75       | 6       |
|              | 023962F500003 | 2,5        | 2       |
|              | 023962L010003 | 10         | 1       |
| TEAK         | 023962D300005 | 0,75       | 6       |
|              | 023962F500005 | 2,5        | 2       |



## TOPGLASS FLATting WATER-BASED

- BREATHABLE
- DOES NOT FORM FILM
- WATER-REPELLENT

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 18-20 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller (5%), Spray (max. 5% - 10%)

**DRYING:** Dry to touch: 1 h

Dry Full depth: 5-6 h

Overpaintable: 5-6 h

| ARTICLE   | CODE          | FORMAT - L | PACKAGE |
|-----------|---------------|------------|---------|
| COLORLESS | 023957D300001 | 0,75       | 6       |
|           | 023957F500001 | 2,5        | 2       |



## AQUABLOCK PLUS WOOD

- HIGH UV RESISTANCE
- LONG-LASTING PROTECTION
- WATER-REPELLENT
- ANTI-D RIP FORMULA

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 10-15 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and Spray. (Ready to use)

**DRYING:** Dry to touch: 1 h

Dry Full depth: max. 7 h

Overpaintable: 6 h

| ARTICLE           | CODE          | FORMAT - L | PACKAGE |
|-------------------|---------------|------------|---------|
| COLOURLESS GLOSSY | 025516D300001 | 0,75       | 6       |
|                   | 025516F500001 | 2,5        | 2       |
|                   | 025516L010001 | 10         | 1       |
| COLOURLESS SATIN  | 025516D300002 | 0,75       | 6       |
|                   | 025516F500002 | 2,5        | 2       |
|                   | 025516L010002 | 10         | 1       |





## GLASSFINISH VITRIFYING

- ANTI SCRATCH
- WATER-REPELLENT
- POLISHABLE

**DESTINATION:** Interior - Wood

**YIELD:** 7-8 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and roller (max 10%)

**DRYING:** Dry to touch: max 1 h

Dry Full depth: max 4 h

Overpaintable: after 4 h

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| SHINY   | 023958D300001 | 0,75       | 6       |
|         | 023958F500001 | 2,5        | 2       |
| SATINED | 023958D300002 | 0,75       | 6       |
|         | 023958F500002 | 2,5        | 2       |



## REVITAL TREATMENT REVITALISING

- GOOD FILLING CAPACITY
- GOOD BRILLIANCE
- NON-YELLOWING

**DESTINATION:** Interior/Exterior - Wood

**YIELD:** 18-20 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTIONS:** Cloth and brush  
(Ready to use)

**DRYING:** Dry to touch: 1 h

Dry Full depth: 5-6 h

Overpaintable: 5-6 h

| ARTICLE   | CODE          | FORMAT - L | PACKAGE |
|-----------|---------------|------------|---------|
| COLORLESS | 023956D300001 | 0,75       | 6       |



## WOODPLEIN TURAPORI

- EXCELLENT FILLING POWER
- RAPID DRYING
- ODOURLESS

**DESTINATION:** Interior - Wood

**YIELD:** 5-6 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush (5%),  
spray (15% - 20%)

**DRYING:** Deep dry: 4-6 h

Overcoatability: after 8 h

| ARTICLE   | CODE          | FORMAT - L | PACKAGE |
|-----------|---------------|------------|---------|
| COLORLESS | 023959D300001 | 0,75       | 6       |

**SPRAY**  
*COLOR*

## SPRAY COLOR

Spray Colour is the MaxMeyer spray range designed to meet all colouring, protection and decoration needs. Easy to apply, it guarantees an optimal long-lasting result.





## COLORAL

### ACRYLIC ENAMEL SPRAY CLASSIC

- MULTISUPPORT
- RAPID DRYING
- OVERPAINTABLE

| ARTICLE                         | CODE          | FORMAT - L | PACKAGE |
|---------------------------------|---------------|------------|---------|
| WHITE<br>HOUSEHOLD APPLIANCES   | 025335C010037 | 0,4        | 6       |
| PURE WHITE GLOSSY               | 025335C010040 | 0,4        | 6       |
| PURE MATT WHITE                 | 025335C010041 | 0,4        | 6       |
| RAL 1001 BEIGE                  | 025335C010010 | 0,4        | 6       |
| RAL 1003 SIGNAL YELLOW          | 025335C010048 | 0,4        | 6       |
| RAL 1007 GIALLO NARCISO         | 025335C010049 | 0,4        | 6       |
| RAL 1013 PEARL WHITE            | 025335C010044 | 0,4        | 6       |
| RAL 1015 LIGHT IVORY            | 025335C010045 | 0,4        | 6       |
| RAL 1023 YELLOW<br>TRAFFIC      | 025335C010013 | 0,4        | 6       |
| RAL 2002 BLOOD<br>ORANGE        | 025335C010017 | 0,4        | 6       |
| RAL 2004 PURE ORANGE            | 025335C010050 | 0,4        | 6       |
| RAL 3000 FIRE RED               | 025335C010051 | 0,4        | 6       |
| RAL 3003 RUBY RED               | 025335C010052 | 0,4        | 6       |
| RAL 3015 LIGHT PINK             | 025335C010014 | 0,4        | 6       |
| RAL 3020 TRAFFIC RED            | 025335C010053 | 0,4        | 6       |
| RAL4005 LILLA BLUASTRO          | 025335C010015 | 0,4        | 6       |
| RAL 4010 MAGENTA TELE           | 025335C010016 | 0,4        | 6       |
| RAL5002BLU OLTREMARE            | 025335C010057 | 0,4        | 6       |
| RAL 5010 GENTIAN BLUE           | 025335C010058 | 0,4        | 6       |
| RAL 5013 COBALT BLUE            | 025335C010028 | 0,4        | 6       |
| RAL 5015 SKY BLUE               | 025335C010059 | 0,4        | 6       |
| RAL 6002 LEAF GREEN             | 025335C010054 | 0,4        | 6       |
| RAL 6005 MOSS GREEN             | 025335C010055 | 0,4        | 6       |
| RAL6011 RESEDA GREEN            | 025335C010056 | 0,4        | 6       |
| RAL 6029 MINT GREEN             | 025335C010025 | 0,4        | 6       |
| RAL 7001 SILVER GREY            | 025335C010047 | 0,4        | 6       |
| RAL7016ANTHRACITE GREY          | 025335C010033 | 0,4        | 6       |
| RAL 7032 PEBBLE GREY            | 025335C010007 | 0,4        | 6       |
| RAL 7035 LIGHT GREY             | 025335C010046 | 0,4        | 6       |
| RAL 8003 MUD BROWN              | 025335C010030 | 0,4        | 6       |
| RAL8011 WALNUT BROWN            | 025335C010031 | 0,4        | 6       |
| RAL 8017 CHOCOLATE<br>BROWN     | 025335C010060 | 0,4        | 6       |
| RAL 9002 GREY<br>BLUASTRO       | 025335C010006 | 0,4        | 6       |
| RAL 9005 BLACK GLOSSY           | 025335C010061 | 0,4        | 6       |
| RAL 9005 MATT BLACK             | 025335C010063 | 0,4        | 6       |
| RAL 9006 BRILLIANT<br>ALUMINIUM | 025335C010036 | 0,4        | 6       |
| RAL 9010 GLOSSY WHITE           | 025335C010042 | 0,4        | 6       |
| RAL 9010 MATT WHITE             | 025335C010043 | 0,4        | 6       |
| GLOSSY TRANSPARENT              | 025335C010062 | 0,4        | 6       |
| TRANSPARENT MATT                | 025335C010039 | 0,4        | 6       |



## DECOR

### ACRYLIC ENAMEL SPRAY FOR DECORATION

- MULTISUPPORT
- RAPID DRYING

| ARTICLE           | CODE          | FORMAT - L | PACKAGE |
|-------------------|---------------|------------|---------|
| <b>METALLIC</b>   |               |            |         |
| RICH GOLD         | 025336C010003 | 0,4        | 6       |
| GOLD              | 025336C010002 | 0,4        | 6       |
| SILVER            | 025336C010001 | 0,4        | 6       |
| <b>CROMATI</b>    |               |            |         |
| GOLD              | 025336C010005 | 0,4        | 6       |
| SILVER            | 025336C010004 | 0,4        | 6       |
| <b>ANTICIPANT</b> |               |            |         |
| GRAPHITE          | 025336C010007 | 0,4        | 6       |
| ANTHRACITE        | 025336C010006 | 0,4        | 6       |



## ZINKO

### GALVANISING ENAMEL SPRAY

- ANTICORROSIVE
- RAPID DRYING
- OVERPAINTABLE

| ARTICLE   | CODE          | FORMAT - L | PACKAGE |
|-----------|---------------|------------|---------|
| MATT GREY | 025336C010009 | 0,4        | 6       |



## THERMO

### HEAT-RESISTANT SILICONE ENAMEL SPRAY

- RESISTANT UP TO 600°

| ARTICLE   | CODE          | FORMAT - L | PACKAGE |
|-----------|---------------|------------|---------|
| ALUMINIUM | 025336C010012 | 0,4        | 6       |
| BLACK     | 025336C010011 | 0,4        | 6       |



## PRIMER

### ACRYLIC ENAMEL SPRAY FOR SUBSTRATE PREPARATION

- HIGH ADHESION
- RAPID DRYING

| ARTICLE                 | CODE          | FORMAT - L | PACKAGE |
|-------------------------|---------------|------------|---------|
| <b>PLASTIC ADHESIVE</b> |               |            |         |
| TRANSPARENT             | 025340C010001 | 0,4        | 6       |
| <b>ANTIRUST</b>         |               |            |         |
| GREY                    | 025340C010002 | 0,4        | 6       |









## CARCOLOR ENAMEL

NITRO ENAMEL SPRAY FOR REFINISHING CARS, MOTORBIKES AND BICYCLES

- RAPID DRYING
- BRILLIANT FINISH
- HIGH STRENGTH

| ARTICL         | CODE          | FORMAT - L | PACKAGE |
|----------------|---------------|------------|---------|
| FIAT WHITE     | 020690B750002 | 0,3        | 6       |
| WHITE BANQUISE | 020690B750010 | 0,3        | 6       |
| METAL GREY     | 020690B750076 | 0,3        | 6       |
| STEEL GREY     | 020690B750082 | 0,3        | 6       |
| BLACK          | 020690B750091 | 0,3        | 6       |
| MATT BLACK     | 020689B750013 | 0,3        | 6       |
| TRANSPARENT    | 020689B750003 | 0,3        | 6       |
| PURE WHITE     | 020689B750006 | 0,3        | 6       |



## CARCOLOR RUSTPROOF

- RAPID DRYING
- ANTICORROSIVE ACTION

| ARTICLE            | CODE          | FORMAT - L | PACKAGE |
|--------------------|---------------|------------|---------|
| CARCOLOR RUSTPROOF | 020689B750008 | 0,3        | 6       |

aty  
pic



## we are **ATYPIC**

Not just a collection of decorative effects,  
but a range of unique and constantly  
evolving combinations. Inspirations of style  
and creativity for interior design.



### REWIND

**MANUALLY REMOVABLE FILM FOR  
REMOVING WATER-BASED PAINTS,  
DECORATIVE PRODUCTS OVERLAID ON IT**

**DESTINATION:** Interior

**YIELD:** 8-10 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Ready to use roller.

**DRYING:** Dry to touch: 24 h  
Overcoatable: after 12 h

| ARTICLE   | CODE          | FORMAT - L | PACKAGE |
|-----------|---------------|------------|---------|
| COLORLESS | 025198F500001 | 2,5        | 1       |



**COLOR**EMOTION  
system

### PITTURA PRIMER FILLER PAINT FOR DECORATIVE EFFECTS

**DESTINATION:** Interior / Exterior - Wall surfaces

**YIELD:** 8-10 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Roller, brush, spray and air (20-25% with water).

**DRYING:** Dry to touch: Max. 1 h

Dry Full depth:: 24 h

Overpaintable: 4-6 h

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| WHITE BASE   | 025088E010001 | 1          | 6       |
|              | 025088G500001 | 4          | 2       |
|              | 025088L580001 | 14         | 1       |
| NEUTRAL BASE | 025088E010002 | 0,89       | 6       |
|              | 025088G500002 | 3,56       | 2       |



**COLOREMOTION**  
system

## NOBILART

### ACRYLIC DECORATIVE FINISH SUITABLE FOR ENRICHING ROOMS WITH SPECIAL PEARLESCENT EFFECTS

The silica sands and fine pigments contained within it cause the surfaces to become charged with light effects and achieve a brilliant appearance and highly varied polychromy.

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 5-6 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Soft bristle brush (SETO'S PLUS). Plastic spatula (DECOR UP). Ready to use.

**DRYING:** Dry to the touch: Max. 3-4 h

Dry Full depth: 14-24 h

| ARTICLE     | CODE          | FORMAT - L | PACKAGE |
|-------------|---------------|------------|---------|
| GOLD BASE   | 025084E010002 | 1          | 6       |
|             | 025084F500002 | 2,5        | 2       |
| SILVER BASE | 025084E010001 | 1          | 6       |
|             | 025084F500001 | 2,5        | 2       |
| RED BASE    | 025084E010003 | 1          | 6       |
|             | 025084F500003 | 2,5        | 2       |



**COLOREMOTION**  
system

## DIARA

### DECORATIVE ACRYLIC FINISH BASED ON VERY FINE GLASS SANDS TO ACHIEVE FINE, METALLIC AND VERY COMPACT REFLECTIVE EFFECTS

Thanks to the different orientations that can easily be given to the sands within it, it makes it possible to create velvety, silky and pearlescent chiaroscuro effects.

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 14-18 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Soft bristle brush (SETO'S PLUS). Plastic spatula (DECOR UP). Ready to use.

**DRYING:** Dry to the touch: 3-4 h

Dry Full depth: 12-24 h

Overpaintable: after 12 h

| ARTICLE     | CODE          | FORMAT - L | PACKAGE |
|-------------|---------------|------------|---------|
| GOLD BASE   | 025083E010003 | 1          | 6       |
|             | 025083F500003 | 2,5        | 2       |
| SILVER BASE | 025083E010002 | 1          | 6       |
|             | 025083F500002 | 2,5        | 2       |
| RED BASE    | 025083E010004 | 1          | 6       |
|             | 025083F500004 | 2,5        | 2       |
| WHITE BASE  | 025083E010001 | 1          | 6       |
|             | 025083F500001 | 2,5        | 2       |



**COLOREMOTION**  
system

## SHARDANA

### PEARLESCENT ACRYLIC DECORATIVE FINISH WITH PIGMENTED FLOCCULES TO CREATE IRREGULAR, DOTTED COLOUR EFFECTS WITH DELICATE IRIDESCENT SHIMMERS

The white or black flocculi give the surface unique effects.

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 4-6 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Soft bristle brush (SETO'S PLUS). Flexible plastic spatula. Ready to use.

**DRYING :** Dry to touch: 2-3 h

Dry Full depth: 18-24 h

Overpaintable: 24 h

| ARTICLE           | CODE          | FORMAT - L | PACKAGE |
|-------------------|---------------|------------|---------|
| WHITE BASE GOLD   | 025085E010004 | 1          | 6       |
|                   | 025085F500004 | 2,5        | 2       |
| WHITE BASE SILVER | 025085E010003 | 1          | 6       |
|                   | 025085F500003 | 2,5        | 2       |
| BLACK GOLD BASE   | 025085E010002 | 1          | 6       |
|                   | 025085F500002 | 2,5        | 2       |
| BLACK SILVER BASE | 025085E010001 | 1          | 6       |
|                   | 025085F500001 | 2,5        | 2       |





**COLOREMOTION**  
system

## VANITY

**HIGHLY DECORATIVE GLAZE,  
GIVING SURFACES SPECIAL  
METALLIC, LUMINESCENT AND  
PEARLESCENT EFFECTS**

The distinct brilliance and transparency of the finish allow for the realisation of a polyhedricity of unique designs and overlays.

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 10-20 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Mop (RED). Ready to use.

**DRYING:** Dry to touch: 2-3 h

Dry Full depth: 24 h

Overpaintable: after 12 h

| ARTICLE     | CODE          | FORMAT - L | PACKAGE |
|-------------|---------------|------------|---------|
| GOLD BASE   | 025092E010001 | 1          | 6       |
| SILVER BASE | 025092E010002 | 1          | 6       |
| COPPER BASE | 025092E010004 | 1          | 6       |
| PEARL BASE  | 025092E010003 | 1          | 6       |



**COLOREMOTION**  
system

## NUVEL

**SILOXANE GLAZE IDEAL FOR  
CREATING CHIAROSCURO EFFECTS  
TYPICAL OF OLD WALLS**

Extremely versatile, it achieves a wide range of colour tones, shading and cloud effects, from the lightest to the darkest tones of the same colour, varying its saturation.

**DESTINATION:** Interior / Exterior - Wall surfaces

**YIELD:** 10-20 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush (SETO'S)-  
Sponge Glove- Mop (ROSOTTO) - Sponge  
Dab-Brush (200-500% with water)

**DRYING:** Dry to touch: Max 2-3 h

Dry Full depth: 24 h

Overpaintable: after 12 h

| ARTICLE      | CODE          | FORMAT - L | PACKAGE |
|--------------|---------------|------------|---------|
| NEUTRAL BASE | 025090E010001 | 1          | 6       |
|              | 025090H010001 | 5          | 1       |



**COLOREMOTION**  
system

## IMPRINTING

**MATT ACRYLIC MICRO-PLASTER**

Extremely workable decorative filler that allows you to create low-relief decorative effects using a variety of tools. Colorable in the entire colour range, it achieves perfect saturation of any chosen hue.

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 1 m<sup>2</sup>/Kg per coat

**TOOLS AND DILUTION:** Stainless steel trowel  
(DECOR UP PLUS). Ready to use.

**DRYING:** Dry to touch: 3 h

Overcoatability: after 24 h

| ARTICLE    | CODE          | FORMAT - KG | PACKAGE |
|------------|---------------|-------------|---------|
| WHITE BASE | 025087E010001 | 1           | 6       |
|            | 025087H490001 | 7           | 1       |
|            | 025087N010001 | 20          | 1       |



**COLOREMOTION**  
system

## VENEZIANO

**SELF-POLISHING ACRYLIC VENETIAN  
PLASTER IDEAL FOR CREATING FINE  
MARBLED EFFECTS**

Veneziano's gloss, reflectivity and brilliance make it extremely elegant and refined.

**DESTINATION:** Interior - Wall surfaces

**YIELD:** 0.3-0.5 m<sup>2</sup>/Kg per coat

**TOOLS AND DILUTION:** Stainless steel  
trowel (DECOR UP PLUS). Ready to use.

**DRYING:** Dry Full depth: 8 h

Overcoatable: after 24 h

| ARTICLE      | CODE          | FORMAT - KG | PACKAGE |
|--------------|---------------|-------------|---------|
| NEUTRAL BASE | 025089E010001 | 1           | 6       |
|              | 025089H490001 | 7           | 1       |
|              | 025089N010001 | 20          | 1       |



**COLOREMOTION**  
system

## ESSENTIA

**LIME PUTTY-BASED MINERAL THICK  
DECORATIVE FINISH**

**DESTINATION:** Interior/Exterior - Wall surfaces

**YIELD:** 1.3-1.6 m<sup>2</sup>/Kg per coat

**TOOLS AND DILUTION:** Stainless steel trowel (DECOR UP PLUS). Ready to use.

**DRYING:** Dry Full depth: 24 h  
Overcoatability: 12÷24 h

It allows the creation of a natural stone effect of particular value, capable of recalling the ancient tradition, ideal for renovation rehabilitation and decoration of historical buildings and green building.

| ARTICLE         | CODE          | FORMAT - KG | PACKAGE |
|-----------------|---------------|-------------|---------|
| SALT AND PEPPER | 025091F500001 | 2,5         | 1       |
|                 | 025091N010002 | 20          | 1       |
| WHITE           | 025091N010001 | 20          | 1       |



**COLOREMOTION**  
system

## EVOKE MATERICO

**MATT TEXTURED DECORATIVE PAINT IDEAL  
FOR DECORATING SURFACES WITH  
ARUSTIC, MATT APPEARANCE THANKS TO  
ITS SANDY, ROUGH TEXTURE**

**DESTINATION:** Interior - Wall surfaces

**Yield:** 8-10 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Soft bristle brush (SETO'S PLUS). Ready to use

**DRYING:** Dry to touch: 1 h

Dry Full depth: 24 h

Overpaintable: after 4-5 h

The processing of the sands contained within it allows for a variety of decorative effects. Evoke Materico is also ideal as a preparation primer for decorative finishes.

| ARTICLE | CODE          | FORMAT - L | PACKAGE |
|---------|---------------|------------|---------|
| WHITE   | 025086E010001 | 1          | 6       |
|         | 025086G500001 | 4          | 2       |

## DECORATION TOOLS

| ARTICLE                   | CODE       | PIECES FOR PACKAGE |
|---------------------------|------------|--------------------|
| COLOR UP                  | MAADJO0005 | 10                 |
| COLOUR UP DOUBLE BLADE    | MAADMM0002 | 12                 |
| DECOR TRACK               | MAADMM0006 | 1                  |
| DECOR UP PLUS             | MAADJO0007 | 12                 |
| ROSOTTO                   | MAADJO0001 | 10                 |
| ROSOTTO PLUS              | MAADJO0004 | 10                 |
| ROSOTTO UP                | MAADMM0005 | 10                 |
| SETO'S PLUS               | MAADJO0008 | 12                 |
| SETO'S TYPE SPALTER 100MM | MAADMM0004 | 12                 |
| SETO'S TYPE SPALTER 70MM  | MAADMM0003 | 12                 |



## line **EXTERIOR**

A range of façade preparation and finishing products to meet the needs of the professional.

## GUIDE TO CHOOSING PRIMERS AND FIXATIVES

|          |                |         |                      |                    |                   | FUNCTION                  |         |
|----------|----------------|---------|----------------------|--------------------|-------------------|---------------------------|---------|
|          | PRODUCT        | PHASE   | DESTINATION          | ASPECT             | FORMATS<br>litres | FIXATIVE<br>CONSOLIDATING | UNIFORM |
| ORGANICS | MAXFIX ACQ     | WATER   | INTERIOR<br>EXTERIOR | INCOLOR            | 16 - 4 - 1        | *                         | **      |
|          | MAXFIX ACRYLIC | WATER   | INTERIOR<br>EXTERIOR | INCOLOR            | 14 - 4 - 1        | *                         | **      |
|          | MAXFIX SOLVENT | SOLVENT | EXTERIOR             | INCOLOR            | 16 - 4            | ***                       | **      |
|          | MAXFIX AS      | WATER   | EXTERIOR             | INCOLOR            | 10 - 5            | *                         | **      |
|          | MAXFUND PG     | WATER   | INTERIOR<br>EXTERIOR | WHITE<br>COLORABLE | 14 - 4            | **                        | *       |
| MINERALS | MAXFUND UR     | WATER   | EXTERIOR             | WHITE              | 25                | -                         | **      |



| FUNCTION |                      | RECOMMENDED SUPPORT                                                                     | FINISHES |                |            |
|----------|----------------------|-----------------------------------------------------------------------------------------|----------|----------------|------------|
| FILLING  | PROMOTER OF ADHESION |                                                                                         | ACRYLIC  | ACRYLSILOXANIC | SILOXANICS |
| -        | -                    | old paints or organic coatings well adhered to the substrate                            | SI       | SI             | -          |
| -        | -                    | old paints or organic coatings well adhered to the substrate                            | SI       | SI             | -          |
| -        | -                    | porous and/or chalking substrates                                                       | SI       | SI             | SI         |
| -        | -                    | old paints or organic coatings well adhered to the substrate                            | -        | SI             | SI         |
| **       | -                    | old crumbling organic paints or coating sporous and/or chalking substrates rough ground | SI       | SI             | SI         |
| **       | **                   | Rough primer<br>Old mineral paints                                                      | SI       | SI             | SI         |

\* GOOD    \*\* DISCRETE    \*\*\* EXCELLENT





## GUIDE TO CHOOSING FINISHES

|          | TYPE FINISHING             | PRODUCT           | BINDING        | FORMATS litres | COLOURS              |
|----------|----------------------------|-------------------|----------------|----------------|----------------------|
| ORGANICS | PAINTING SMOOTH            | SILOMAX AS        | SILOSSANIC     | 14             | WHITE SYSTEM COLOURS |
|          | PAINTINGS FILLING (QUARTI) | MAXQUARZO         | ACRYLIC        | 14 - 4 - 1     | WHITE SYSTEM COLOURS |
|          |                            | MAXQUARTZ PRO GF  | ACRYLIC        | 14 - 4 - 1     | WHITE SYSTEM COLOURS |
|          |                            | MAXQUARTZ PRO AR  | ACRYLIC        | 14 - 4 - 1     | WHITE SYSTEM COLOURS |
|          |                            | MAXQUARTZ PRO AG  | ACRYLIC        | 4 - 14         | WHITE SYSTEM COLOURS |
|          |                            | ELASTOMAX QUARTZ  | ACRYLIC        | 14             | WHITE SYSTEM COLOURS |
|          |                            | SILOMAX FILL AS   | ACRYLSILOXANIC | 4 - 14         | WHITE SYSTEM COLOURS |
|          | COVERINGS THICKNESS        | MAXACRYL RR       | ACRYLIC        | 25 KG          | WHITE SYSTEM COLOURS |
|          |                            | SILOMAX ACRYL 1,2 | ACRYLSILOXANIC | 25 KG          | WHITE SYSTEM COLOURS |
| MINERALS | SMOOTH PAINT               | MAXCALCE          | LIME           | 4 - 16         | WHITE SYSTEM COLOURS |



| MAIN FEATURES                                                                                                                                                                                                                                                | RECOMMENDED PRIMER |                          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------------------|
|                                                                                                                                                                                                                                                              | PRIMER SANO        | PRIMER SFARINANTE        |
| <ul style="list-style-type: none"> <li>• self-cleaning technology</li> <li>• excellent water repellency</li> <li>• matt finish</li> <li>• tested anti-mould and anti-algae effectiveness (UNI EN 15457 - UNI EN 15458)</li> </ul>                            | <b>MAXFIX AS</b>   | <b>MAXFIX A SOLVENTE</b> |
| <ul style="list-style-type: none"> <li>• high filling</li> <li>• smooth matt appearance</li> <li>• high coverage</li> </ul>                                                                                                                                  | <b>MAXFONDO PG</b> | <b>MAXFIX A SOLVENTE</b> |
| <ul style="list-style-type: none"> <li>• strong covering power</li> <li>• high water repellency</li> <li>• excellent resistance to alkalis and weathering</li> <li>• tested anti-mould and anti-algae effectiveness (UNI EN 15457 - UNI EN 15458)</li> </ul> | <b>MAXFONDO PG</b> | <b>MAXFIX A SOLVENTE</b> |
| <ul style="list-style-type: none"> <li>• excellent coverage</li> <li>• uniforming power</li> <li>• high resistance to alkalis and weathering</li> <li>• tested anti-mould and anti-algae effectiveness (UNI EN 15457 - UNI EN 15458)</li> </ul>              | <b>MAXFONDO PG</b> | <b>MAXFIX A SOLVENTE</b> |
| <ul style="list-style-type: none"> <li>• excellent coverage</li> <li>• uniforming power</li> <li>• high resistance to alkalis and weathering</li> <li>• tested anti-mould and anti-algae effectiveness (UNI EN 15457 - UNI EN 15458)</li> </ul>              | <b>MAXFONDO PG</b> | <b>MAXFIX A SOLVENTE</b> |
| <ul style="list-style-type: none"> <li>• very high elasticity</li> <li>• ease of application</li> <li>• resistance to weathering, temperature changes, UV rays</li> </ul>                                                                                    | <b>MAXFONDO PG</b> | <b>MAXFIX A SOLVENTE</b> |
| <ul style="list-style-type: none"> <li>• high filling power</li> <li>• high breathability</li> <li>• excellent water repellency</li> <li>• tested anti-mould and anti-algae effectiveness (UNI EN 15457 - UNI EN 15458)</li> </ul>                           | <b>MAXFONDO PG</b> | <b>MAXFIX A SOLVENTE</b> |
| <ul style="list-style-type: none"> <li>• high resistance to alkalis and weathering</li> <li>• remarkable workability and adherence</li> <li>• tested anti-mould and anti-algae effectiveness (UNI EN 15457 - UNI EN 15458)</li> </ul>                        | <b>MAXFONDO PG</b> | <b>MAXFIX A SOLVENTE</b> |
| <ul style="list-style-type: none"> <li>• high resistance to alkalis and weathering</li> <li>• ease of application</li> <li>• high breathability</li> </ul>                                                                                                   | <b>MAXFONDO PG</b> | <b>MAXFIX A SOLVENTE</b> |
| <ul style="list-style-type: none"> <li>• gives the plaster light and dark shades similar to those of ancient structures</li> <li>• anti-mould power</li> <li>• high breathability</li> </ul>                                                                 | -                  | -                        |





## MAXQUARTZ PRO AG

### QUARTZ-BASED ACRYLIC PAINT, SPECIAL ANTI-ALGAE AND ANTI-MOULD PROTECTION

- GOOD COVERING POWER
- HIGH RESISTANCE TO ALKALIS AND WEATHERING
- TESTED ANTI-MOULD AND ANTI-ALGAE EFFECTIVENESS (UNI EN 15457 - UNI EN 15458)

**DESTINATION:** Interior/Exterior - Wall surfaces

**YIELD:** 6-10 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush and roller (max 10% - 20%)

**DRYING:** Dry to touch: max 1 h

Dry Full depth: max 24 h

Overcoatability: 4-6 h

| ARTICLE          | CODE          | FORMAT - L | PEZZI PER CARTONE | PEZZI PER PALLET |
|------------------|---------------|------------|-------------------|------------------|
| CALIBRATED WHITE | 024212G500001 | 4          | 1                 | 80               |
|                  | 024212L580002 | 14         | 1                 | 22               |
| SAMPLE COLOURS   | 024212L589999 | 14         | 1                 | 22               |



## MAXQUARTZ PRO AR

### HIGH-FILLING QUARTZ PAINT, SPECIAL ANTI-ALGAE AND ANTI-MOULD PROTECTION

- EXCELLENT COVERAGE
- UNIFORMING POWER
- HIGH RESISTANCE TO ALKALIS AND WEATHERING
- TESTED ANTI-MOULD AND ANTI-ALGAE EFFECTIVENESS (UNI EN 15457 - UNI EN 15458)

**DESTINATION:** Exterior - Wall surfaces

**YIELD:** 9-11 m<sup>2</sup>/litre

**TOOLS AND DILUTION:** Brush, Roller (20%, max. 10% for neutral base)

**DRYING:** Dry to touch: max 1 h

Dry Full depth: max 24 h

Overcoatability: 4-6 h

| ARTICLE          | CODE          | FORMAT - L | P./ CARTON | P./ PALLET |
|------------------|---------------|------------|------------|------------|
| CALIBRATED WHITE | 024995E010001 | 1          | 6          | 55(carton) |
|                  | 024995G500001 | 4          | 1          | 80         |
|                  | 024995L580001 | 14         | 1          | 22         |
| MEDIUM BASE      | 024995E010002 | 0,96       | 6          | 55(carton) |
|                  | 024995G500002 | 3,84       | 1          | 80         |
|                  | 024995L580002 | 13,44      | 1          | 22         |
| NEUTRAL BASE     | 024995E010003 | 0,90       | 6          | 55(carton) |
|                  | 024995G500003 | 3,60       | 1          | 80         |
|                  | 024995L580003 |            | 1          | 22         |
| SAMPLE COLOURS   | 024995L589999 | 14         | 1          | 22         |



## MAXQUARZO

### PITTURA ACRILICA AL QUARZO

- HIGH FILLING
- WATER-REPELLENT
- HIGH COVERAGE

**DESTINATION:** Exterior - Plaster/Concrete/Plasterboard (suitably treated)

**YIELD:** 8/10 m<sup>2</sup>/litre

**TOOLS AND DILUTION:** Brush, Roller (max 20% - 25%), Spray (max 25% - 30%)

**DRYING:** Dry to touch: max 1 h

Dry to touch: max 24 h - Overcoatable: 4-6 h

| ARTICLE         | CODE          | FORMAT - L | P./ CARTON | P./ PALLET |
|-----------------|---------------|------------|------------|------------|
| WHITE           | 020648G500006 | 4          | 1          | 60         |
|                 | 020648L580012 | 14         | 1          | 22         |
| PURE WHITE BASE | 020648E010001 | 1          | 6          | 55(carton) |
|                 | 020648G500001 | 4          | 1          | 80         |
|                 | 020648L580007 | 14         | 1          | 22         |



## MAXQUARTZ PRO GF

### FINE-GRAINED QUARTZ PAINT, SPECIAL ANTI-ALGAE AND ANTI-MOULD PROTECTION

- STRONG COVERING POWER
- HIGH WATER REPELLENCY
- HIGH RESISTANCE TO ALKALIS AND WEATHERING
- TESTED ANTI-MOULD AND ANTI-ALGAE EFFECTIVENESS (UNI EN 15457 - UNI EN 15458)

**DESTINATION:** Exterior - Wall surfaces

**YIELD:** 8 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller (20% - 25% first coat; 10% - 15% second coat)

**DRYING:** Dry to touch: max 1 h

Dry Full depth: max. 24 h

Overpaintable: 4-8 h

| ARTICLE          | CODE          | FORMAT - L | P./<br>CARTONE | P./<br>PALLET |
|------------------|---------------|------------|----------------|---------------|
| CALIBRATED WHITE | 024994E010001 | 1          | 6              | 55(carton)    |
|                  | 024994G500001 | 4          | 1              | 80            |
|                  | 024994L580001 | 14         | 1              | 22            |
| MEDIUM BASE      | 024994E010002 | 0,96       | 6              | 55(carton)    |
|                  | 024994G500002 | 3,84       | 1              | 80            |
|                  | 024994L580002 | 13,44      | 1              | 22            |
| NEUTRAL BASE     | 024994E010003 | 0,89       | 6              | 55(carton)    |
|                  | 024994G500003 | 3,56       | 1              | 80            |
|                  | 024994L580003 | 12,46      | 1              | 22            |
| SAMPLE COLOURS   | 024994L589999 | 14         | 1              | 22            |



## ELASTOMAX QUARTZ

### QUARTZ-BASED ELASTOMERIC PAINT

- VERY HIGH ELASTICITY
- EASE OF APPLICATION
- RESISTANCE TO WEATHERING, TEMPERATURE CHANGES, UV

**DESTINATION:** Exterior - Wall surfaces

**YIELD:** 8-10 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller, Spray (max. 10%)

**DRYING:** Dry to touch: 3-4 h

Dry Full depth: max. 24 h

Overpaintable: 4-6 h

| ARTICLE          | CODE          | FORMAT - L | P./<br>CARTON | P./<br>PALLET |
|------------------|---------------|------------|---------------|---------------|
| CALIBRATED WHITE | 024972L580001 | 14         | 1             | 22            |
| SAMPLE COLOURS   | 024972L589999 | 14         | 1             | 22            |



**DESTINATION:** Exterior - Wall surfaces

**YIELD:** 2.5-3 m<sup>2</sup>/kg per coat

**TOOLS AND DILUTION:** Spatula (Ready to use)

**DRYING:** Dry Full depth: max 24 h

Overcoatability: after 24 h

- TESTED ANTI-MOULD AND ANTI-ALGAE EFFECTIVENESS (UNI EN 15457 - UNI EN 15458)
- HIGH RESISTANCE TO ALKALIS AND WEATHERING
- REMARKABLE WORKABILITY AND ADHERENCE

| ARTICLE          | CODE          | FORMAT - KG | PEZZI PER<br>CARTONE | PEZZI PER<br>PALLET |
|------------------|---------------|-------------|----------------------|---------------------|
| CALIBRATED WHITE | 024969N500001 | 25          | 1                    | 22                  |
| NEUTRAL BASE     | 024969N500002 | 23,75       | 1                    | 22                  |
| SAMPLE COLOURS   | 024969N509999 | 25          | 1                    | 22                  |



## SILOMAX AS

### SILOXANE PAINT WITH LOTUS EFFECT, SPECIAL ALGAE AND MOULD PROTECTION

- SELF-CLEANING TECHNOLOGY
- EXCELLENT WATER REPELLENCY AND BREATHABILITY
- MATT FINISH
- TESTED ANTI-MOULD AND ANTI-ALGAE EFFECTIVENESS (UNI EN 15457 - UNI EN 15458)

**DESTINATION:** Exterior - Wall surfaces

**YIELD:** 8-10 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, roller (max 10%), spray (10% - 20%)

**DRYING:** Dry to touch: max 0.5 h

Dry Full depth: max 24 h

Overpaintable: after 12-24 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 024996L580001 | 14         | 1       |
| MEDIUM BASE      | 024996L580002 | 13,44      | 1       |
| NEUTRAL BASE     | 024996L580003 | 12,60      | 1       |
| SAMPLE COLOURS   | 024996L589999 | 14         | 1       |



## SILOMAX FILL AS

### FILLER PAINT WITH SYNERGETIC ACTION, SPECIAL ANTI-ALGAE AND ANTI-MOULD PROTECTION

- HIGH FILLING POWER
- HIGH BREATHABILITY
- EXCELLENT WATER REPELLENCY
- TESTED ANTI-MOULD AND ANTI-ALGAE EFFECTIVENESS (UNI EN 15457 - UNI EN 15458)

**DESTINATION:** Exterior - Wall surfaces

**YIELD:** 8-10 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, Roller (max 10%)

**DRYING:** Dry to touch: max 0.5 h

Dry Full depth: max 24 h

Overpaintable: after 12-24 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 024997E010001 | 1          | 1       |
|                  | 024997G500001 | 4          | 1       |
|                  | 024997L580001 | 14         | 1       |
| MEDIUM BASE      | 024997E010002 | 0,96       | 1       |
|                  | 024997G500002 | 3,76       | 1       |
|                  | 024997L580002 | 13,44      | 1       |
| NEUTRAL BASE     | 024997E010003 | 0,90       | 1       |
|                  | 024997G500003 | 3,56       | 1       |
|                  | 024997L580003 | 12,60      | 1       |
| SAMPLE COLOURS   | 024997L589999 | 14         | 1       |



## SILOMAX ACRYL 1,2

### ACRYLO-SILOXANE COATING WITH FINE COMPACTED EFFECT, SPECIAL ANTI-ALGAE AND ANTI-MOULD PROTECTION MOULD PROTECTION

- HIGH RESISTANCE TO ALKALIS AND WEATHERING
- EASE OF APPLICATION
- HIGH BREATHABILITY

**DESTINATION:** Exterior - Wall surfaces

**YIELD:** 2-2.4 m<sup>2</sup>/kg (1.2 mm thick)

**TOOLS AND DILUTION:** Spatula (Ready to use)

**DRYING:** Dry Full depth: 24 h

Overcoatability: after 24 h

| ARTICLE          | CODE          | FORMAT - KG | PACKAGE |
|------------------|---------------|-------------|---------|
| CALIBRATED WHITE | 024970N500001 | 25          | 1       |
| NEUTRAL BASE     | 024970N500002 | 23,75       | 1       |
| SAMPLE COLOURS   | 024970N509999 | 25          | 1       |



## MAXCALC

### LIME-BASED DECORATIVE MINERAL FINISH

- LIGHT-DARK EFFECT
- ANTI-MOULD POWER
- HIGH BREATHABILITY

**DESTINATION:** Interior/Exterior - Wall surfaces

**YIELD:** 3-4 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, air spray (30% - 40% 1 coat, 30% successive coats)

**DRYING:** Dry to the touch: 3-4 h

Dry Full depth: complete carbonation occurs in 2-3 weeks

Overpaintable: 12-24 h

| ARTICLE          | CODE          | FORMAT - L | PACKAGE |
|------------------|---------------|------------|---------|
| CALIBRATED WHITE | 024971G500001 | 4          | 1       |
|                  | 024971M010001 | 16         | 1       |
| SAMPLE COLOURS   | 024971M019999 | 16         | 1       |



## MAXFIX SOLVENT-BASED

### SOLVENT ACRYLIC FIXATIVE FOR CHALKY AND DEGRADED WALLS

- HIGH PENETRATION
- INSENSITIVITY TO SUBSTRATE ALKALINITY
- EXCELLENT ANCHORAGE

**DESTINATION:** Exterior

**YIELD:** 5 litres = 20-30 m<sup>2</sup> 20 litres = 80-120 m<sup>2</sup>

**TOOLS AND DILUTION:** Brush and roller (Ready to use)

**DRYING:** Dry to touch: 1÷2 h

Dry Full depth: 5-6 h

Overpaintable: after 12-24 h

| ARTICLE   | CODE          | FORMAT - L | PEZZI PER CARTONE | PEZZI PER PALLET |
|-----------|---------------|------------|-------------------|------------------|
| COLORLESS | 024968H010001 | 5          | 1                 | 80               |
|           | 024968N010001 | 20         | 1                 | 22               |





## MAXFONDO PG

**UNIVERSAL PIGMENTED WATER-BASED  
PRIMER WITH HIGH FILLING POWER**

- HIGH FILLING POWER

**DESTINATION:** Interior/Exterior - Wall surfaces

**YIELD:** 5-6 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush, roller and spray (5% - 10%)

**DRYING:** Dry to touch: 1 h

Dry Full depth: max. 24 h

Overpaintable: after 4-6 h

| ARTICLE | CODE          | FORMAT - L | PEZZI PER<br>CARTONE | PEZZI PER<br>PALLET |
|---------|---------------|------------|----------------------|---------------------|
| WHITE   | 024818G500001 | 4          | 1                    | 80                  |
|         | 024818L580001 | 14         | 1                    | 22                  |



## MAXFOND UR

**UNIFORM MINERAL FILLER FOR UNEVEN  
OR UNEVEN SUBSTRATES**

- EXCELLENT HARDNESS
- HIGH FILLING POWER
- EXCELLENT CONNECTION FUND

**DESTINATION:** Interior/Exterior - Wall surfaces

**YIELD:** 1.5-1.8 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Brush (Ready to use, max 10%)

**DRYING:** Dry to touch: max 1 h

Dry Full depth: max 24 h

Overcoatability: 24 h

| ARTICLE | CODE          | FORMAT - L | PEZZI PER<br>CARTONE | PEZZI PER<br>PALLET |
|---------|---------------|------------|----------------------|---------------------|
| WHITE   | 024978G500001 | 4          | 1                    | 80                  |
|         | 024978L580001 | 14         | 1                    | 22                  |



## MAXFIX AS

### AQUEOUS PHASE

#### ACRYLSILOXANE FIXATIVE

- PROVIDES WATER REPELLENCY AND WATER VAPOUR PERMEABILITY
- SMOOTHING AND CONSOLIDATING ACTION

**DESTINATION:** Exterior

**YIELD:** 5 litres = 60-90 m<sup>2</sup> 10 litres = 110-165 m<sup>2</sup>

**TOOLS AND DILUTION:** Brush and roller (1:1 with water)

**DRYING:** Dry to touch: max. 1 h

Dry Full depth: 5-6 h

Overpaintable: 24 h

| ARTICLE | CODE          | FORMAT - L | P./<br>CARTONE | P./<br>PALLET |
|---------|---------------|------------|----------------|---------------|
| WHITE   | 024967H010001 | 5          | 1              | 60            |
|         | 024967L010001 | 10         | 1              | 60            |



## MAXSOL AG

### WATER-BASED UNIVERSAL PIGMENTED

#### PRIMER WITH HIGH FILLING POWER

- SPECIFIC ANTI-ALGAE AND ANTI-MOULD ACTION

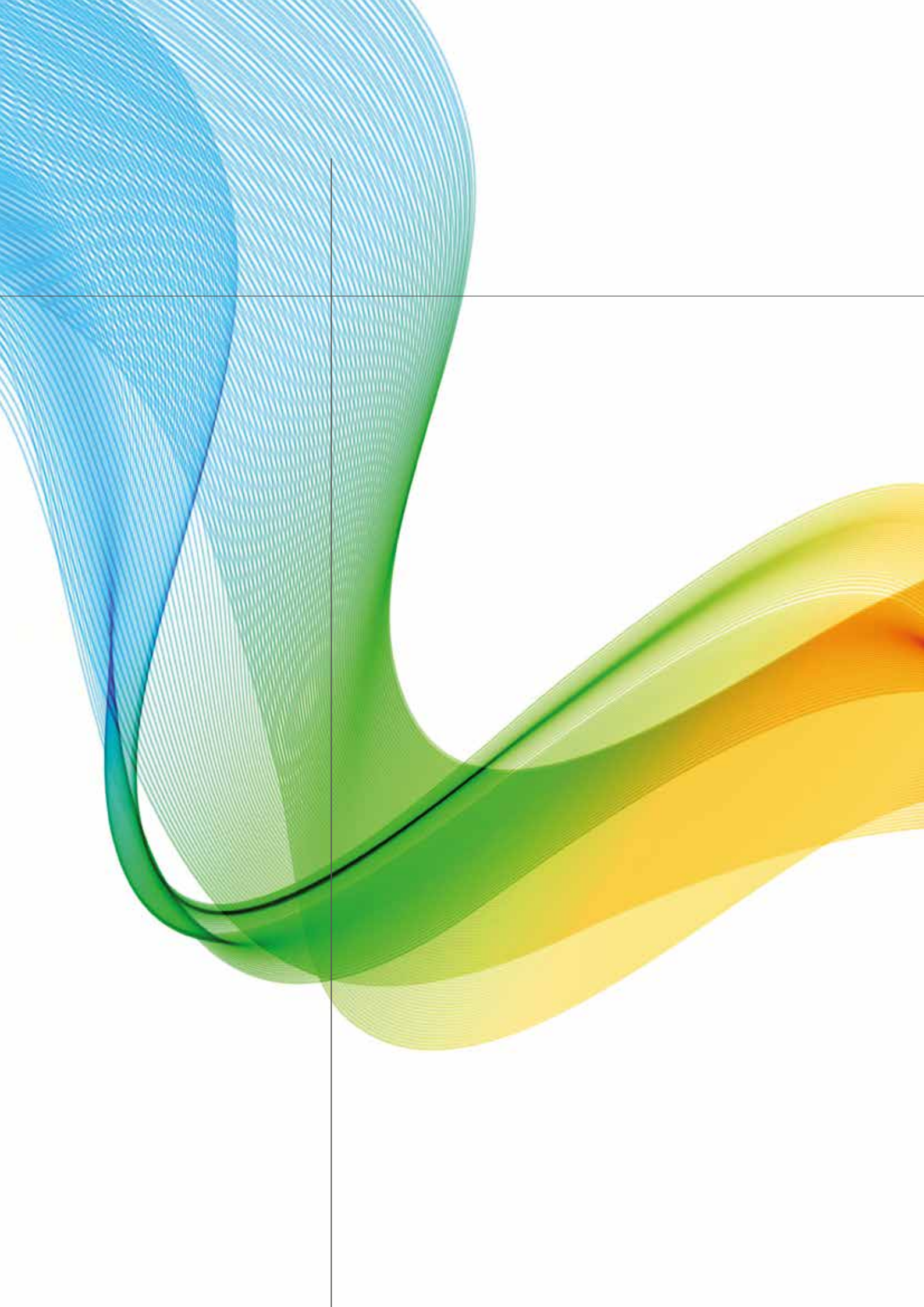
**DESTINATION:** Interior / Exterior - Wall surfaces

**YIELD:** 5-10 m<sup>2</sup>/litre per coat

**TOOLS AND DILUTION:** Spray (Ready to use)

**DRYING:** Overcoatable: 2-3 h

| ARTICLE | CODE          | FORMAT - L | P./<br>CARTONE | P./<br>PALLET |
|---------|---------------|------------|----------------|---------------|
| WHITE   | 024979E010001 | 1          | 6              | 54 (carton)   |
|         | 024979H010001 | 5          | 1              | 22            |



## line **COLOURS**

A wide range of colourants that enables all shades of the entire colour space to be realised with MaxMeyer products. Technology and innovation at the service of colour.



# COLOREMOTION COLLECTION

COLOREMOTION COLLECTION is the new colour collection that describes the uniqueness of each colour through the snapshot of a sensation.

Each of the 1,428 colours in the collection is uniquely identified by a code, accompanied by an emotional name that conveys the characteristics of each colour, thus completing the inspirational suggestion that colour can generate.

The 1,428 colours have been carefully studied and selected to offer a wide range of colour possibilities for interiors reflecting current colour trends.

To facilitate colour identification and selection, they are divided into three areas: THE BRIGHTS, THE CHROMATICS, THE NEUTRALS.

In the area called THE LIGHTS you can immediately identify the lighter colours and the chromatic whites, in the area called THE CHROMATICS the most chromatic and saturated colours and in the area NEUTRAL the more neutral and less saturated colours.

The colours within each area are organised to offer immediate recognition of the different shades.



### CTS UNIVERSAL DYES

| ARTICLE                                | CODE          | FORMAT - CC | PACKING |
|----------------------------------------|---------------|-------------|---------|
| UW01 - WHITE                           | 754785E010034 | 1 L         | 2       |
| UY02 - OXIDE YELLOW                    | 754785E010039 | 1 L         | 2       |
| UR03 - OXIDE RED                       | 754785E010045 | 1 L         | 2       |
| UK04 - DARK BLACK                      | 754785E010033 | 1 L         | 2       |
| UB05 - PHTALO BLUE                     | 754785E010036 | 1 L         | 2       |
| UG06 - PHTALO GREEN                    | 754785E010041 | 1 L         | 2       |
| UM07 - MAGENTA                         | 754785E010035 | 1 L         | 2       |
| UV08 - VIOLET                          | 754785E010043 | 1 L         | 2       |
| UR09 - RED                             | 754785E010048 | 1 L         | 2       |
| UO10 - ORANGE                          | 754785E010046 | 1 L         | 2       |
| UY11 - YELLOW FOR OUTDOOR              | 754785E010038 | 1 L         | 2       |
| UY12 - YELLOW ECONOMIC                 | 754785E010042 | 1 L         | 2       |
| UK13 - BLACK DILUTED                   | 754785E010037 | 1 L         | 2       |
| UB14 - DILUTED BLUE                    | 754785E010047 | 1 L         | 2       |
| TR31 - TRANSPARENT OXIDE RED (WOOD)    | 754785E010040 | 1 L         | 2       |
| TY32 - TRANSPARENT OXIDE YELLOW (WOOD) | 754785E010044 | 1 L         | 2       |

### CTS OXIDE DYES

| ARTICLE                        | CODE          | FORMAT - CC | PACKING |
|--------------------------------|---------------|-------------|---------|
| AW41 - WHITE                   | 754786E010029 | 1 L         | 2       |
| AY42 - OXIDE YELLOW            | 754786E010026 | 1 L         | 2       |
| AR43 - OXIDE RED               | 754786E010032 | 1 L         | 2       |
| AK44 - BLACK                   | 754786E010030 | 1 L         | 2       |
| AY45 - BISMUTH YELLOW VANADATE | 754786E010044 | 1 L         | 2       |
| AR46 - SCARLET                 | 754786E010038 | 1 L         | 2       |
| AB48 - COBALT BLUE             | 754786E010048 | 1 L         | 2       |
| AG49 - COBALT GREEN            | 754786E010049 | 1 L         | 2       |
| AG50 - CHROME GREEN            | 754786E010052 | 1 L         | 2       |
| AR47 - DARK OXIDE RED          | 754786E010043 | 1 L         | 2       |
| AY51 - TITAN YELLOW            | 754786E010053 | 1 L         | 2       |

### CTS SOLVENT DYES

|               | CODICE        | FORMATO - CC | IMBALLO |
|---------------|---------------|--------------|---------|
| SY71 - YELLOW | 753924E010001 | 1 L          | 1       |
| SR72 - RED    | 753924E010002 | 1 L          | 1       |
| SB73 - BLUE   | 753924E010003 | 1 L          | 1       |
| SG74 - GREEN  | 753924E010004 | 1 L          | 1       |







# LINE SERVICE

## EPOXY ENAMEL

### WATER-BASED EPOXY ENAMEL FOR CONCRETE AND INDUSTRIAL FLOORING

Two-component, semi-gloss, water-based epoxy enamel, specifically designed as a dustproof coating for concrete floors.

IN THE Also suitable for use on ceramic substrates.

With the white and neutral bases, the colours of the RAL K7 swatch book can be created using the UNIVERSAL colourants of the Edilizia Cromology colouring system.

COLORABILE  
NELLE TINTE RAL



EXCELLENT COVERING POWER



EXCELLENT RELAXATION AND ADHESION



DOES NOT REQUIRE A PRIMER



EXCELLENT RESISTANCE TO PETROL, OILS AND GREASES



QUICK DRYING



ABSENCE OF ODORS DURING INSTALLATION





## WATER-BASED EPOXY ENAMEL FOR CONCRETE AND INDUSTRIAL FLOORING

EXCELLENT  
COVERING POWER

RESISTANT TO PETROL,  
OIL AND GREASE

ODOURLESS

Available in sizes: 4 Kg-16 Kg

### WHITE BASE

| ARTICLE CODE  | FORMAT | U. V. |
|---------------|--------|-------|
| 215412G500001 | 3,8    | 2     |
| 215412M010001 | 15,2   | 1     |

### NEUTRAL BASE

| ARTICLE CODE  | FORMAT<br>KG | U. V. |
|---------------|--------------|-------|
| 215412G500002 | 3,6          | 2     |
| 215412M010002 | 14,4         | 1     |

**YIELD** 3 mq/Kg

**DRYING** Dry full depth: 36-48 hours  
Full cure: 6-12 days  
Overcoatability: min 12 hours-max 4 days

**DILUTION** 1 coat: 20% with water  
2 coats: 10% with water  
NMANI 2

**CATALYSIS  
RATIO** For 4 kg of glaze  
use 1 packet  
of 1 Kg hardener  
For 16 Kg of glaze  
use 4 packs  
of 1 kg hardener

For the complete application cycle please refer  
the data sheet

## CATALYST



## EPOXY HARDENER FOR FLOORS

Hardener for water-base epoxy enamels for concrete and industrial floors.

| ARTICLE CODE  | FORMAT<br>KG | U. V. |
|---------------|--------------|-------|
| 214911E010001 | 1            | 6     |

## STUCCHI



|                                 |                                                              |
|---------------------------------|--------------------------------------------------------------|
| <b>USE</b>                      | Interior                                                     |
| <b>YIELD</b>                    | 1 mg/Kg per coat<br>(for a thickness of about 1 mm)          |
| <b>DRYING</b>                   | Dry full depth: 24 hours at 20°C<br>Overpaintable: 6-8 hours |
| <b>DILUTION<br/>APPLICATION</b> | Spatula and trowel<br>Ready to use                           |

## PASTE FILLER

EASILY SANDED

DOES NOT  
SCRATCH

FOR WOOD AND WALL

Available in sizes: 0.25 kg-0.5 kg-1 kg-5 kg

**CROMIX paste putty** is suitable for preparing substrates with problems such as holes, small cracks and other imperfections. It does not crack and is easily shaved and sanded. For interior use.

| CODE          | ARTICLE | FORMAT<br>KG | U. V. |
|---------------|---------|--------------|-------|
| 214927B500001 |         | 0,25         | 24    |
| 214927C400001 |         | 0,5          | 24    |
| 214927E010001 |         | 1            | 12    |
| 214927H010001 |         | 5            | 1     |

## PASTE POWDER

EASILY SANDED  
AND DISPATCHABLE

EXCELLENT FILLING POWER

ANTI- SCRATCH

Available in sizes: 1 Kg-5 Kg-20 Kg

**CROMIX powder grout** is a skilfully calibrated gypsum-based mortar, ideal for smoothing out very fine thicknesses and for preparing interior substrates prior to painting. Specifically for removing and grouting small imperfections (cracks and crevices) on interior wall surfaces.



|                                     |                                                                      |
|-------------------------------------|----------------------------------------------------------------------|
| <b>USE</b>                          | Interior                                                             |
| <b>YIELD</b>                        | 1 mg/Kg per hand<br>(for a thickness of approximately 1 mm)          |
| <b>DRYING</b>                       | Overpaintable: approx. 24 hours                                      |
| <b>DILUTION AND<br/>APPLICATION</b> | Spatula and trowel<br>1 part water, 2 parts putty<br>Powdered CRIMIX |

| CODE          | ARTICLE | FORMAT<br>KG | U. V. |
|---------------|---------|--------------|-------|
| 214933E010001 |         | 1            | 12    |
| 214933H010001 |         | 5            | 4     |
| 214933N010001 |         | 20           | 1     |



**USE** Interior

**YIELD** 1mq/L per coat  
(for a thickness of approximately 1 mm)

**DRYING** Dry full depth: 24 hours at 20° C  
Overpaintable: after 24 hours

**DILUTION AND APPLICATION** Spatula and trowel  
Ready to use

## LIGHTENED FILLER PASTE

IDEAL ALSO FOR HIGH THICKNESSES | INTERIOR | FOR ANY SURFACE

Available in sizes: 0.5 L-1L-2.5L

**CROMIX lightened paste filler** is suitable for filling small holes, cracks and crevices from 0.1 to 3 cm deep on any surface. It is also ideal for fixing and repairing polystyrene foam, plaster and wood rosettes. Applicable on plaster, cork, plasterboard, concrete, wood, stone and tile substrates. Suitable for interior use. CROMIX lightened paste putty has a low specific weight: -65% of a normal paste putty.

| ARTICLE CODE  | FORMAT L | U. V. |
|---------------|----------|-------|
| 214928C400001 | 0,5      | 12    |
| 214928E010001 | 1        | 6     |
| 214928F500001 | 2,5      | 1     |

## DETERGENTS



**DILUTION AND APPLICATION** Dilute to 10% by volume  
with water

## HYDROCHLORIC ACID

DESCALER | DEGREASER

Available in sizes: 1L-5L

**Hydrochloric Acid CROMIX** is suitable for domestic use to descale, degrease and remove stains and oxides from any surface.

| ARTICLE CODE  | FORMAT L | U. V. |
|---------------|----------|-------|
| 214931E010001 | 1        | 12    |
| 214931H010001 | 5        | 4     |





## DILUTION AND APPLICATION

Dilute 40 g/L in water at 20°C

## CAUSTIC SODA

DESCALER | DEGREASER

Available in sizes: 1 Kg

**Soda Caustica CROMIX** is suitable for descaling, degreasing and thorough cleaning of wood and ferrous surfaces.

| ARTICLE CODE  | FORMAT K | U. V. |
|---------------|----------|-------|
| 214936E010001 | 1        | 12    |



## DILUTION AND APPLICATION

Ready to use

## WHITE PETROLEUM

PETROLEUM FOR METAL SURFACES AND FLOORS

SUPERIOR QUALITY | DEGREASER

Available in sizes: 1 L

**Petroleum White CROMIX** is suitable for dissolving and removing grease from wood, iron, plastic and floor surfaces. Removes tar and fresh paint stains.

| ARTICLE CODE  | FORMAT L | U. V. |
|---------------|----------|-------|
| 214935E010001 | 1        | 6     |

## PAINT STRIPPER



|                          |                       |
|--------------------------|-----------------------|
| USE                      | Interior/Exterior     |
| YIELD                    | 2 mg/L                |
| DILUTION AND APPLICATION | Brush<br>Ready to use |

## SVERNICIATORE

UNIVERSAL | FOR WALL, WOOD AND METAL

Available in sizes: 0.75 L-4L-20 L

Chlorine-free **paint stripper CROMIX** with a very faint odour that allows it to be used indoors. Ideal for the complete removal of old paint from all types of substrate: wall, wood, iron, metal.

| ARTICLE       | CODE | FORMAT<br>L | U. V. |
|---------------|------|-------------|-------|
| 214925D300001 |      | 0,75        | 6     |
| 214925G500001 |      | 4           | 2     |

## WOOD MAINTENANCE



|                          |                       |
|--------------------------|-----------------------|
| USE                      | Interior              |
| YIELD                    | 12-15 mg/L per coat   |
| DILUTION AND APPLICATION | Brush<br>Ready to use |

## PAGLIERINO OIL

NOURISHES AND POLISHES  
WOOD | BRIGHTENING EFFECT

Available in sizes: 1L

**PAGLIERINO OIL CROMIX** is a premium oil, suitable for the treatment and maintenance of antique and modern furniture, fixtures and matchboarding. It nourishes and protects wood and gives the substrate a natural glossy finish. Light straw-coloured oil is ideal for the treatment of all types of wood. Red straw-coloured oil is particularly recommended for dark furniture as it revives the colour. It can also be used to treat terracotta, exposed brickwork and floors. For interiors. Nano-phimogenic product.

## LIGHT STRAW OIL

| ARTICLE       | CODE | FORMAT<br>L | U. V. |
|---------------|------|-------------|-------|
| 214929E010001 |      | 1           | 6     |

## RED STRAW OIL

| ARTICLE       | CODE | FORMAT<br>L | U. V. |
|---------------|------|-------------|-------|
| 214929E010002 |      | 1           | 6     |



## SKUDO PLUS ANTI-WORMWOOD

PREVENTIVE AND CURATIVE ACTION ON WOOD | **ODOURLESS**

Available in sizes: 0.5 L-1L

**Skudo Plus ANTI-WORMWOOD CROMIX** is a wood preservative with preventive and curative action. Ideal for treating wood indoors. It penetrates deep into the wood fibres, exerting its anti-wormwood action, protecting them from the aggression of insects. Water-based, non-film-forming product specially designed for wood preservation. Odourless.

**USE** Interior/Exterior

**YIELD** 3-5 mg/L per hand

**DRYING** Dry to the touch: 1 hour  
Overpaintable: 24 hours

**DILUTION AND APPLICATION** Brush or low-pressure spray  
Ready to use

| ARTICLE | CODE   | FORMAT<br>L | U. V. |
|---------|--------|-------------|-------|
| 214893C | 400001 | 0,5         | 12    |
| 214893E | 010001 | 1           | 6     |



## OLIO DI LINO COTTO

FOR WOOD | **SUPERIOR QUALITY**

Available in sizes: 1L

**CROMIX Boiled Linseed Oil** is suitable for impregnating and treating wood. After paint stripping, wood often appears brittle and dull; fired linseed oil enhances its beauty and grain characteristics.

**USE** Interior/Exterior

**YIELD** 12-15 mg/L per hand

**DRYING** Max. 20 hours

**DILUTION AND APPLICATION** Brush  
First coat: dilute max. 100% with Tre Palme white spirit  
Second coat: dilute 30-40% with Tre Palme white spirit

| ARTICLE | CODE   | FORMAT<br>L | U. V. |
|---------|--------|-------------|-------|
| 214937E | 010001 | 1           | 6     |



**USE** Interior/Exterior

**YIELD** 8-12 sqm/L per coat (depending on substrate absorption)

**DRYING** Dry to touch :6-8 hours  
Dry full depth: 36 hours

**DILUTION AND APPLICATION** Ready to use

## TEAK OIL

NOURISHES, PROTECTS AND REVITALISES ALL TYPES OF WOOD

FOR INDOOR AND OUTDOOR USE

READY FOR USE

Available in sizes: 1 L

**Oil for Teak CROMIX** is suitable for protecting and revitalising all wooden articles intended for outdoor use. It can be applied to any type of untreated wood, protects and maintains its natural appearance over time while retaining its colour. It is suitable for treating and waterproofing outdoor wood, especially for garden furniture and structures intended for outdoor use such as chairs, tables, pergolas, gazebos, window frames, prefabricated structures. Ready to use.

| ARTICLE       | CODE | FORMAT<br>L | U. V. |
|---------------|------|-------------|-------|
| 214930E010001 |      | 1           | 6     |

## SPECIAL GLAZES



**USE** Interior/Exterior

**YIELD** 2-5 mg/l, per coat (depending on substrate absorption)

**DRYING** Dry full depth: max. 1 hour  
Ovravernisabile: 24 hours

**DILUTION AND APPLICATION** Dilute with 598 Synthetic Thinner  
With brush: 2-4% by volume  
Roller: 5-10% by volume  
By spray: 10-15% by volume

## PAINTING OF TRAFFIC ISLANDS

SPECIFIC PRODUCT FOR ROAD MARKING

SELF-CLEANING, OIL AND GREASE RESISTANT

RESISTS WEAR, TRAMPLING AND VEHICLE TRANSIT

Available in sizes: 0.75 L-2.5 L-10 L

**CROMIX traffic paint** is a specific product for road marking, resistant to mechanical action due to footsteps and vehicle transit.

### WHITE COLOUR

| ARTICLE       | CODE | FORMAT<br>L | U. V. |
|---------------|------|-------------|-------|
| 214934D300001 |      | 0,75        | 6     |
| 214934F500001 |      | 2,5         | 2     |
| 214934L010001 |      | 10          | 1     |

### YELLOW COLOUR

| ARTICLE       | CODE | FORMAT<br>L | U. V. |
|---------------|------|-------------|-------|
| 214934D300002 |      | 0,75        | 6     |
| 214934F500002 |      | 2,5         | 2     |
| 214934L010002 |      | 10          | 1     |

### BLUE COLOUR

| ARTICLE       | CODE | FORMAT<br>L | U. V. |
|---------------|------|-------------|-------|
| 214934D300003 |      | 0,75        | 6     |
| 214934F500003 |      | 2,5         | 2     |
| 214934L010003 |      | 10          | 1     |

## THINNER



### TRE PALME PREMIUM QUALITY WHITE SPIRIT

**Available in sizes:** 0.5 L-1L-5L

Fine quality turpentine formulated with selected raw materials that improve brushability and enhance the brilliance of the applied product.

| ARTICLE CODE  | FORMAT L | U.V. |
|---------------|----------|------|
| 214876C400001 | 0,5      | 20   |
| 214876E010001 | 1        | 12   |
| 214876H010001 | 5        | 4    |



### AZZURRA DEAROMATISED WHITE SPIRIT

**Available in sizes:** 0.5L-1L-5L

Quality white spirit formulated with special solvents and limited olfactory perception, making it ideal if you want to limit odour within the environment

| ARTICLE CODE  | FORMAT L | U.V. |
|---------------|----------|------|
| 214874C400001 | 0,5      | 20   |
| 214874E010001 | 1        | 12   |
| 214874H010001 | 5        | 4    |



### S98 PREMIUM SYNTHETIC THINNER

**Available in sizes:** 0.5 L-1L-5L

A high-quality synthetic thinner formulated with selected raw materials that improve brushability and enhance the gloss of the applied product.

| ARTICLE CODE  | FORMAT L | U.V. |
|---------------|----------|------|
| 214875C400001 | 0,5      | 20   |
| 214875E010001 | 1        | 12   |
| 214875H010001 | 5        | 4    |



## 2800 NITRO THINNER

**Available in sizes:** 0.5 L-1L-5L-25L

High-quality, balanced drying anti-fog thinner formulated with selected raw materials.

| ARTICLE CODE  | FORMAT<br>L | U.V. |
|---------------|-------------|------|
| 214877C400001 | 0,5         | 20   |
| 214877E010001 | 1           | 12   |
| 214877H010001 | 5           | 4    |
| 214877N500001 | 25          | 1    |



## ACETONE

**Available in sizes:** 1L-5L

First-class pure solvent ideal for removing paint and adhesive stains from floors, tiles and painting tools.

| ARTICLE CODE  | FORMAT<br>L | U.V. |
|---------------|-------------|------|
| 214873E010001 | 1           | 12   |
| 214873H010001 | 5           | 4    |



## COLORANTI



## APPLICATION

Shake before use. Add the dye a little at a time and mix until the desired shade is obtained. We recommend adding the dye before dilution.

## CROMIX UNIVERSAL COLOURANT

WATER-BASED

SUITABLE FOR COLOURING ANY WATER- AND SOLVENT-BASED PRODUCT

Available in sizes: 40 ml-0.5 L

**CROMIX dyes** are formulated with selected, finely dispersed pigments of excellent lightfastness. Numerous colour shades can be obtained by combining various concentrated dyes that are mixable with each other.

## UNIVERSAL COLOURING SYSTEM CROMIX-40 ml

| COLOUR        | ARTICLE CODE  | FORMAT<br>L | U. V. |
|---------------|---------------|-------------|-------|
| Black         | 215397A400001 | 0,04        | 12    |
| Yellow        | 215397A400002 | 0,04        | 12    |
| Oxide Yellow  | 215397A400003 | 0,04        | 12    |
| Canary Yellow | 215397A400004 | 0,04        | 12    |
| Brown         | 215397A400005 | 0,04        | 12    |
| Red           | 215397A400006 | 0,04        | 12    |
| Red Oxide     | 215397A400007 | 0,04        | 12    |
| Blue          | 215397A400008 | 0,04        | 12    |
| Green         | 215397A400009 | 0,04        | 12    |
| Orange        | 215397A400010 | 0,04        | 12    |

## UNIVERSAL COLOURANT CROMIX-0.5 L

| COLOUR        | ARTICLE CODE  | FORMAT<br>L | U. V. |
|---------------|---------------|-------------|-------|
| Black         | 215397C400001 | 0,5         | 6     |
| Yellow        | 215397C400002 | 0,5         | 6     |
| Oxide Yellow  | 215397C400003 | 0,5         | 6     |
| Canary Yellow | 215397C400004 | 0,5         | 6     |
| Brown         | 215397C400005 | 0,5         | 6     |
| Red           | 215397C400006 | 0,5         | 6     |
| Red Oxide     | 215397C400007 | 0,5         | 6     |
| Blue          | 215397C400008 | 0,5         | 6     |
| Green         | 215397C400009 | 0,5         | 6     |
| Orange        | 215397C400010 | 0,5         | 6     |

WATER-BASED PAINT



|                          |                                                                                       |
|--------------------------|---------------------------------------------------------------------------------------|
| USE                      | Interior                                                                              |
| YIELD                    | 8-10 mg/L per coat                                                                    |
| DILUTION AND APPLICATION | Roller: dilute to 20-30%.<br>Spray: dilute 50-60%.<br>With a brush: dilute to 30-40%. |
| DRYING                   | Dry to touch: max. 0.5 hours<br>Overpaintable: after 5-6 hours                        |

BREATHABLE PAINT

FOR INTERIORS | GOOD COVERAGE | EASY TO APPLY

Available in sizes: 2.5 L-5L-14L

Breathable interior paint characterised by good coverage and yield. It adheres perfectly to the substrate and guarantees good breathability. Ideal for cellars, garages and all rooms where a coat of paint is needed frequently.

| COLOUR | ARTICLE CODE  | FORMAT L | U. V. |
|--------|---------------|----------|-------|
| White  | 705095F500001 | 2,5      | 1     |
|        | 705095H010001 | 5        | 1     |
|        | 705095L580001 | 14       | 1     |

## ENAMELS



**USE** Interior/Exterior

**YIELD**

**DILUTION AND APPLICATION** Roller and brush application: pronto all'uso, eventualmente diluire con acqua max 5%

**DRYING** Dry to touch: 1-2 hours  
Overpaintable: after 4-6 hours

## WATER-BASED GLOSS ENAMEL

Odourless | **FOR IRON AND WOOD** | FOR INDOORS AND OUTDOORS

**Available in sizes:** 0.5L-2L

Odourless, yellowing-resistant and fast-drying water-based enamel. It can be applied to all already painted surfaces, taking care to remove any loose parts.

| COLOUR | ARTICLE CODE  | FORMAT L | U.V. |
|--------|---------------|----------|------|
| White  | 705077C400001 | 0,5      | 6    |
|        | 705077F010001 | 2        | 2    |
| Black  | 705077C400002 | 0,5      | 6    |
|        | 705077F010002 | 2        | 2    |



**USE** Interior/Exterior

**YIELD** 7-11 mg/L per coat

**DILUTION AND APPLICATION** Roller and brush application: ready to use, possibly dilute with water max. 5%.

**DRYING** Dry to touch: 1-2 hours  
Overpaintable: after 4-6 hours

## WATER-BASED SATIN ENAMEL

INODORE | **FOR IRON AND WOOD** | FOR INDOORS AND OUTDOORS

**Available in sizes:** 0.5L-2L

Odourless, yellowing-resistant and fast-drying water-based enamel. It can be applied to all already painted surfaces, taking care to remove any loose parts.

| COLOUR | ARTICLE CODE  | FORMAT L | U.V. |
|--------|---------------|----------|------|
| Bianco | 705078C400001 | 0,5      | 6    |
|        | 705078F010001 | 2        | 2    |
| Nero   | 705078C400002 | 0,5      | 6    |
|        | 705078F010002 | 2        | 2    |



IL COLORIFICIO ITALIANO

MaxMeyer is a brand of the Cromology group, a multinational group in the sector of the production and sale of building paints.

In Italy, Cromology holds the absolute leadership in the sector, the company has 300 employees, two state-of-the-art production sites of 80,000sqm and a logistics HUB totalling 45,000sqm.

With over 270 years of history, Cromology's trademarks are an expression of professionalism and innovation: 25% of our sales are generated by products developed in the last three years.

The Cromology Group develops a turnover of 665ml, holds leading positions in the major markets of Southern Europe.

Thanks to 5 research laboratories, 9 production production facilities and 7 logistics platforms, Cromology is at the forefront in the development and production of paints and varnishes for the building industry.

Cromology's brands are marketed in over 50 countries worldwide, with a direct presence in 9 countries.

**cromology**  
Italia

ISO 9001  
ISO 14001  
OHSAS 18001  
BUREAU VERITAS  
Certification



## COLOUR TOOLS

| ARTICLE                            | CODE       | UNIT<br>MINIMUM<br>OF SALE |
|------------------------------------|------------|----------------------------|
| COLOUR CHART SOLVENT-BASED ENAMELS | MKMMCC0088 | 5                          |
| QUICK COLOUR CHART THE             | MKMMCC0165 | 5                          |
| WOOD COLOUR CHART 2023             | MKMMCC0167 | 5                          |
| COLOUR CHART WOOD TS               | MKMMCC0095 | 2                          |
| WOOD COLOUR CHART 2021             | MKMMCC0164 | 5                          |
| ANTIQUING ENAMEL COLOUR CHART      | MKMMCC0163 | 5                          |
| COLOURMOTION SELECTION FOLDER      | MKMMCC0155 | 5                          |
| MAXCOLOUR SMART PAD L              | MKMMCC0140 | 3                          |
| MAXCOLOR PLUS SWATCH               | MKMMCC0121 | 3                          |
| COLOURMOTION BOUQUET               | MKMMCC0141 | 1                          |
| CHROMOLOGY OUR COLOURS - EXTERIOR  | MKCICC0002 | 1                          |
| THERMAL GEL PLUS COLOUR CHART      | MKMMCC0127 | 5                          |
| RAL BUNDLE                         | MKMMCC0129 | 4                          |
| ATYPIC NOBILART COLOUR CHART       | MKMMCC0130 | 2                          |
| ATYPIC DIORA COLOUR CHART          | MKMMCC0131 | 2                          |
| ATYPIC SHARDANA COLOUR CHART       | MKMMCC0132 | 2                          |
| ATYPIC VANITY COLOUR CHART         | MKMMCC0133 | 2                          |
| ATYPIC NUVEL COLOUR CHART          | MKMMCC0134 | 2                          |
| ATYPIC ESSENTIA COLOUR CHART       | MKMMCC0135 | 2                          |
| ATYPIC IMPRINTING COLOUR CHART     | MKMMCC0136 | 2                          |
| ATYPIC VENETIAN COLOUR CHART       | MKMMCC0137 | 2                          |
| ATYPIC EVOKE MATERIAL COLOUR CHART | MKMMCC0138 | 2                          |
| ATYPIC COLOUR CHART CONTAMINATIONS | MKMMCC0139 | 2                          |
| ATYPIC MATTER COLOUR CHART         | MKMMCC0144 | 2                          |
| SPRAY COLOUR FOLDER                | MKMMCC0156 | 20                         |

## CATALOGUES AND FOLDERS

| ARTICLE                              | CODE       | UNIT<br>MINIMUM<br>OF SALE |
|--------------------------------------|------------|----------------------------|
| BREATHABLE FOLDER                    | MKMMCF0057 | 5                          |
| FOLDER A+                            | MKMMCF0063 | 10                         |
| BIOCASACOLOR FOLDER 2021             | MKMMCF0103 | 10                         |
| FOLDER ACRIMAX                       | MKMMCF0076 | 10                         |
| FOLDER MAXIN PLUS /PLUS 2.0 ECOLABEL | MKMMCF0093 | 10                         |
| ULTRAMAX FOLDER                      | MKMMCF0082 | 10                         |
| FOLDER ATYPIC                        | MKMMCF0099 | 5                          |
| FOLDER RAPIDOIL RS                   | MKMMCF0092 | 5                          |
| ATYPIC APPLICATION CYCLES FOLDER     | MKMMCF0098 | 5                          |
| ATYPIC CONTAMINATIONS BROCHURE       | MKMMCF0087 | 10                         |
| FOLDER MAXCOVER                      | MKMMCF0089 | 10                         |
| FOLDER MAXTOP                        | MKMMCF0090 | 10                         |
| GELPLUS WOOD FLYER                   | MKMMCF0101 | 10                         |
| AQUABLOCK PLUS FOLDER WOOD           | MKMMCC0166 | 5                          |
| FOLDER HEALTH PAINTINGS              | MKMMCF0106 | 5                          |
| LEAFLET HEALTH PAINTS                | MKMMCF0107 | 20                         |
| FOLDER WOOD LINE                     | MKMMCC0110 | 5                          |

## CLOTHING AND ACCESSORIES

| ARTICLE          | CODE       | UNIT<br>MINIMUM<br>OF SALE |
|------------------|------------|----------------------------|
| T-SHIRT MAXMEYER | MKMMGA0048 | 5                          |

## POINT-OF-SALE MATERIAL

| ARTICLE                                 | CODE       | UNIT<br>MINIMUM<br>OF |
|-----------------------------------------|------------|-----------------------|
| ACREMAX BOOKSHELF SAIL                  | MKMMMP0142 | 1                     |
| TOTEM ATYPIC                            | MKMMMP0151 | 1                     |
| TOTEM ULTRAMAX                          | MKMMMP0153 | 1                     |
| ROTAIR ATYPIC                           | MKMMMP0154 | 2                     |
| POSTER ATYPIC                           | MKMMMP0159 | 2                     |
| ROTAIR ULTRAMAX                         | MKMMMP0156 | 2                     |
| WOOD POSTER                             | MKMMMP0189 | 2                     |
| ULTRAMAX POSTER                         | MKMMMP0160 | 2                     |
| POSTER TINTAL EVO                       | MKMMMP0161 | 2                     |
| 30X30 CM PANEL SHARDANA SHOB4           | MKMMVV0040 | 1                     |
| PANEL 30X30 CM IMPRINTING EF.RIG IMD5   | MKMMVV0041 | 1                     |
| 30X30 CM VENETIAN PANEL VES44           | MKMMVV0042 | 1                     |
| PANEL 30X30 CM VANITY VAA28             | MKMMVV0044 | 1                     |
| 30X30 CM PANEL ESSENTIA SALT AND PEPPER | MKMMVV0045 | 1                     |
| PANEL 30X30 CM EVOKE EVD30              | MKMMVV0046 | 1                     |
| PANEL 30X30 CM NOBILART EF.RIG NOF16    | MKMMVV0064 | 1                     |
| 30X30 CM PANEL DIORA DIF14              | MKMMVV0065 | 1                     |
| 30X30 CM PANEL NUVEL NUC10              | MKMMVV0069 | 1                     |
| 30X30 CM PANEL WITH INLAY EFFECT        | MKMMVV0047 | 1                     |
| 30X30 CM PANEL VENTUM EFFECT            | MKMMVV0048 | 1                     |
| 30X30 CM PANEL RUDE EFFECT              | MKMMVV0049 | 1                     |
| 30X30 CM PANEL ARES EFFECT              | MKMMVV0050 | 1                     |
| 30X30 CM PANEL MATERIAL EFFECT          | MKMMVV0080 | 1                     |
| 30X30 CM LUNAR MATERIAL EFFECT PANEL    | MKMMVV0081 | 1                     |
| SPRAY COLOUR DISPLAY UNIT               | MKMMMP0173 | 1                     |
| ESPO GELPLUS WOOD BENCH                 | MKMMMP0177 | 1                     |
| WOOD TOTEM                              | MKMMMP0179 | 1                     |
| WOODEN CRAFTS                           | MKMMMP0178 | 1                     |
| GELPLUS WOOD POSTER                     | MKMMMP0180 | 2                     |
| ESPOBANCO THE HEALTH PAINTS             | MKMMMP0182 | 1                     |
| AQUABLOCK PLUS WOOD TOTEM               | MKMMMP0183 | 1                     |
| TOTEM HEALTH PAINTINGS                  | MKMMMP0184 | 1                     |



## GENERAL TERMS AND CONDITIONS OF SALE

This price list cancels all previous ones.

By placing an order, the **Buyer** fully accepts the following conditions of sales and delivery .

### ORDERS

Orders below € 380.00 (excluding VAT) per destination address will not be accepted. All orders are considered to be taken subject to our final approval

### CAUSES OF FORCE MAJEURE

In the event of force majeure, such as, but not limited to, labour unrest, delays in the delivery of raw materials by suppliers, transport strikes, climatic events, epidemics and/or pandemics, our delivery of raw materials from suppliers, transport strikes, climatic events, epidemics and/or pandemics, our Company shall have the right to extend the time of dispatch or cancel orders without entitling the purchaser to compensation of any kind or to damages

### PRICES

The prices indicated in the price list are exclusive of VAT and ex works.

The prices in this price list are subject to change without notice.

The prices agreed for a single delivery do not bind our company for subsequent deliveries.

### CONAI ENVIRONMENTAL CONTRIBUTION (Legislative Decree 152/06)

The prices indicated in this price list include the relevant Conai Environmental Contribution on packaging.

### PAYMENTS

The condition of payment is: Ri.Ba at 60 days from the invoice date with collection charges.

In the invoicing phase, if the payment condition so provides, the amount of € 2.58 will be debited for each re-bill issued.

In the case of outstanding re-bills, a debit note of € 8.54 will be issued as reimbursement of expenses.

In the event of late payment, interest on arrears will be applied (calculated pursuant to Legislative Decree no. 231 of 09/10/2002)

The reference period shall be determined from the day after the due date until actual payment.

In the case of payment in instalments, the VAT relating to the entire amount shall be charged on the first instalment and, in any case, shall be paid no later than 60 days

### SHIPMENTS

Delivery terms may vary depending on the availability of the material in addition to what is already mentioned in the paragraph 'Force Majeure'. Delays in delivery of less than 30 days do not entitle the Buyer to cancel the order; an order may be cancelled by the Buyer only if the delay in delivery exceeds 30 days. A contribution to transport costs shall be set for each shipment as follows:

- For POWDER products transport fee euro/tonne as per table:

| POWDER PRODUCTS<br>(technical mortars,cement<br>mortars,powder<br>adhesives,powder fillers,<br>etc.) | Quintals | CENTRE<br>Liguria, Tuscany,<br>Emilia, Lazio,<br>Marche, Umbria,<br>Abruzzo | NORTH<br>Veneto,<br>Piedmont, Friuli,<br>Lombardy,<br>Trentino, V. Aosta | SOUTH<br>Molise,<br>Campania,<br>Calabria, Apulia,<br>Basilicata | ISLANDS<br>Sardinia, Sicily |
|------------------------------------------------------------------------------------------------------|----------|-----------------------------------------------------------------------------|--------------------------------------------------------------------------|------------------------------------------------------------------|-----------------------------|
|                                                                                                      | <10      | 6,70                                                                        | 6,70                                                                     | 6,70                                                             | 6,70                        |
|                                                                                                      | 10-140   | 3,50                                                                        | 4,00                                                                     | 4,50                                                             | 5,00                        |
|                                                                                                      | >=140    | 1,50                                                                        | 2,00                                                                     | 2,50                                                             | 3,00                        |

- For insulation panels and accessories of the insulation system, please refer to the transport costs indicated in the dedicated price list.
- For all REMAINING PRODUCTS transport fee euro 6,70/Q.le

Goods may not be left, for any reason whatsoever, not even partially, lying at the courier's premises and any costs shall be borne by the Buyer and shall be calculated on the basis of the actual days of storage. Delivery terms, even if agreed, are not binding. In any case, compensation for damages or indemnities of any kind for non-compliance with the delivery deadline are excluded. of the delivery deadline. The Company also reserves the right to reduce the quantity and/or make partial deliveries in the event of unavailability of certain products ordered.

### TRANSPORT AND RISK

Goods always travel at the Buyer's risk even when delivered free at destination, it being agreed that each shipment is carried out for the specific order and account of the Buyer. It is the Buyer's responsibility to immediately report to the responsible carrier and the manufacturing company any delay, mishap, breakage, theft or shortage found at the time of delivery. Therefore, the Buyer shall be responsible for checking the delivered goods upon delivery. Any shortages, faults, defects and any other recognisable defects of the packages shall be immediately notified to the carrier in writing on the delivery note/document, taking care to detail the anomaly found, having it countersigned by to the carrier. A copy of the same shall be sent to the company no later than 8 calendar days after delivery. Any costs for express transport requests shall be charged, for the part exceeding the standard cost, as invoiced by the carrier. Invoiced by the carrier. Any failure to meet the express delivery time shall not result in any charge to the Buyer. Any hidden damage or damage not recognisable with normal diligence at the time of delivery, suffered by the goods during transport, may in any case be reported to the company no later than 8 calendar days after their discovery.

### PACKAGING

Together with the products, their containers/packaging and packaging shall also be deemed to be definitively transferred, at the price and conditions in force at the time of shipment

### RESPONSIBILITY

Each of our products must be used in compliance with the information notes on the packaging and in any case with the information contained in the relevant technical data sheet and safety data sheet, which can be freely consulted on the manufacturer's website [www.maxmeyer.it](http://www.maxmeyer.it) or can be obtained directly from the authorised dealer. We accept no liability for improper or inappropriate use. No liability is accepted for any alteration of the products or packaging after delivery, packaging, after delivery, due to atmospheric conditions, incorrect storage, internal handling, improper treatment by the improper treatment by the purchaser prior to delivery to the end user.

## REALISATION OF COLOURS WITH THE TINTOMETRIC SYSTEM

The Customer undertakes to:- provide for the correct maintenance of the tinting system;- provide for the constant updating of the tinting system instruments necessary for the correct realisation of the colour;- check and control the colours realised with the tinting system before sale to the Consumer. Cromology Italia S.p.A shall not be liable for any dispute nor shall it be obliged to pay direct or indirect damages of any kind in respect of reference to colours that have not been correctly made, checked and used in compliance with the provisions of this article

## BRANDS

The Trade Marks and Distinctive Marks (MaxMeyer, Classidur, Cromix) are the exclusive property of Cromology Italia Spa, and no right may be claimed on the Trademarks and Distinctive Marks by the Customer. The Brands and Distinctive Marks shall not be modified or added to other names or marks. The Client may make use of the Trade Mark and the Distinguishing Marks only as agreed upon in writing with Cromology Italia Spa, taking care not to perform, directly or indirectly, any act that may in any way prejudice the validity, integrity, decorum and reputation of the Marks and Distinguishing Marks themselves. Any use of the aforesaid Marks and/or Distinctive Marks on Internet sites must be authorised in advance by Cromology Italia S.p.A.

## DELIVERY ON PALLETS

All pallets are considered returnable with the exception of powder pallets, which are non-returnable. In the event of non-return, a charge of € 15.00 + VAT will be made for each pallet.

## RECLAMI

Ogni reclamo relativo alla conformità dei prodotti ricevuti deve essere trasmesso all'azienda in forma scritta entro 8 giorni di calendario dalla scoperta della non conformità e contenere le seguenti informazioni: riferimento ddt, codice articolo, lotto di fabbricazione, quantità. Cromology si riserva il diritto di chiedere, a supporto del reclamo, un campione del prodotto utilizzato e/o la documentazione fotografica. La mancata fornitura del campione di prodotto e/o della documentazione fotografica potrà far decadere il reclamo. Non sarà accettata merce di ritorno senza nostra preventiva autorizzazione scritta

## PRODUCTS ON REQUEST AND SAMPLE COLOURS

For made-to-order products (samples, special products, out-of-range) and sample colours, minimum quantities, prices and delivery times will be agreed on a case-by-case basis. will be agreed on a case-by-case basis. For the service of coloured samples of Coatings and Paints, a charge of:

- 5 € net price + VAT for the 1 Kg/1 Lt format

- 10 € net price + VAT for the 2.5 kg/2.5 Lt format

Courier charges will be taken into account for transport costs

## ORGANISATION, MANAGEMENT AND CONTROL MODEL PURSUANT TO LEGISLATIVE DECREE

231/2001 The Company Cromology Italia S.p.A. (hereinafter also referred to as the 'Company') has adopted its own Organisation, Management and Control Model (hereinafter also referred to as the '231 Model') pursuant to Legislative Decree no. 231/2001 (hereinafter also referred to as the 'Decree') and has appointed its Supervisory Board pursuant to Legislative Decree no. 231/2001. Supervisory Board pursuant to Legislative Decree No. 231/2001 (hereinafter also referred to as 'Supervisory Board 231'). By placing the order, the customer/buyer declares: that he/she is aware of and complies with the regulations set forth in Legislative Decree. No. 231/2001 concerning the administrative liability of entities; to have acknowledged and to comply, to the extent of its competence within the scope of the activities envisaged in the contractual relationship, the principles and contents of the Code of Ethics adopted by Cromology Italia S.p.A. which is an integral part of the Model 231 adopted by the Company. Any reports and information relating to the Code of Ethics and violations of Legislative Decree 231/2001 may be sent to the 231 Supervisory Board at the following e-mail address odv@cromology.it or they may be delivered to the same Supervisory Board to the Company's address at the following address: Cromology Italia S.p.A., via IV Novembre, 4 55016 Porcari (LU). In the event of non-fulfilment, even partial, of the obligations set out above, the Company shall have the right to withdraw from this contract and, in the most serious cases, to terminate it, by right and with immediate effect pursuant to Article 1456 of the Civil Code

## PROTECTION OF PERSONAL DATA PURSUANT TO EU REGULATION

679/2016 Cromology Italia S.p.A. and the customer/buyer shall process personal data in accordance with the provisions of Regulation EU 679/2016, within the scope of the pursuit of its institutional purposes. By signing this writing, the parties acknowledge each other that they are aware of the obligations imposed by EU Regulation 679/2016, pursuant to and for the purposes of Articles 13 and 14. The Parties declare that all data mutually provided, are in execution of the sale and purchase agreement. The Parties further declare that they have informed their respective employees accordingly and appropriately, of the personal data that may be processed by the Parties for the purpose of the execution and management of this contract and that they have received their consent to such processing. processing itself. Should the customer/buyer need to know or process personal data belonging to Cromology Italia S.p.A. during the execution of the Sale and Purchase Agreement, the customer/Purchaser shall be formally appointed in writing to be responsible external processor of personal data by Cromology Italia S.p.A., pursuant to Article 28 of EU Regulation 679/2016, and shall use such data in accordance with the specific instructions of Cromology Italia S.p.A. for the purposes strictly necessary for the execution of this Contract, also undertaking not to disclose or disseminate such data to third parties.

## PLACE OF JURISDICTION

All disputes concerning the interpretation, execution and termination of contracts of sale shall be settled exclusively by the Court of Lucca.

Cromology Italia S.p.A. - Sole Shareholder

Company subject to the Management and

Coordination of Cromology SAS

Registered office: 55016 - Porcari (LU) - Via IV

Novembre,4

Part. VAT / C.F. / R.I. 07684621001 - Cap. Soc.

info@cromology.it | www.cromology.it | Tel 199 11 99 55 | Fax 199 11 99 77







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**Cromology Italia Spa**  
Via IV Novembre, 4  
55016 Porcari (LU)