



SPECIFIC USE

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SPECIAL ADDITIVES

ADDITIVE WITH ANTI-MOULD PRESERVATIVE - Cod.9009

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

0,5L

ANTI-RUST PRIMERS

RUST CONVERTER – PASSIVATOR - Cod.1060

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

0,5L

SPRAYS

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

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

400ML

LOAD - Cod.9700INC

Pre-load spray for solvent-based paints.

400ML

ANTI-STAINS - Cod.4006SPR

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

500ML

TEXTURED PAINT REPAIRER - Cod.2033SPR

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

400ML



Multi-surface acrylic enamel spray



Spray Carga



Stain resistant Spray



Drip paint repair Spray

ANTI-GRAFFITI PAINTS

SACRIFICABLE ANTI-GRAFFITI PAINT - Cod.1070

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



DILUTION/CLEANING
Water



DRY TO THE TOUCH
2h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray guns



REPAINTING
Min.: 2 - 4h a 20°C



YIELD
5-10 m²/l depending on the surface



COLOUR/FINISH
Colourless/Satin

0,75L	4L	25L



PERMANENT ANTI-GRAFFITI PAINT 2C - Cod.1082

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

Mixing proportion by volume 3:1



DILUTION/CLEANING
Thinner solvent



DRY TO THE TOUCH
5-6 h at 20°C



APPLICATION TOOLS
Brush and airless spray gun



REPAINTING
Min.: 12h Máx.: 3 days



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



FINISH
Gloss and satin

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



BLACKBOARD PAINT

BLACKBOARD PAINT - Cod.4050

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



DILUTION/CLEANING
Water, dilute between 5 and 10%



DRY TO THE TOUCH
1-2h at 20°C



APPLICATION TOOLS
Brush and roller



REPINTADO
Min.: 12h



YIELD
8-10m²/l



COLOUR/FINISH
Green and black/
Semi-matte

0,75L



NAUTICAL

ANTI-FOULING PATENT - Cod.7850



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



DILUTION/CLEANING
Do not dilute / Universal thinner



DRY TO THE TOUCH
2h at 20°C



ÚTILES DE APLICACIÓN
Brush, roller and airless spray gun



REPAINTING
Min.: 8h at 20°C



YIELD
4-6 m²/l



COLOUR/FINISH
Blue/Satin

0,75L	4L

NAUTICAL POLYURETHANE ENAMEL 2C - Cod.6025



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

Mixing proportion by volume 3:1



DILUTION/CLEANING
Special polyurethane thinner 5-10%



DRY TO THE TOUCH
1h at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



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



YIELD
12-14m²/l



COLOUR/FINISH
White, black and TR base/Gloss

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

NAUTICAL POLYURETHANE ENAMEL - Cod.1006



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



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



SECADO AL TACTO
2h at 20°C



ÚTILES DE APLICACIÓN
Brush, roller and airless spray gun



REPINTADO
Min.: 24h at 20°C



RENDIMIENTO
14-15 m²/l



COLOR
Brillant

0,75L	4L

HEAT-RESISTANT

BLACK HEAT-RESISTANT 600°C - Cod.5022

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



DILUTION/CLEANING
Do not dilute /
Universal thinner



DRY TO THE TOUCH
30min. at 20°C



APPLICATION TOOLS
Brush, roller and airless spray gun



REPINTADO
Min.: 24h at 20°C



YIELD
12-13 m²/l



COLOUR/FINISH
Metallic black/ Semi-matte

1KG	5KG

