

MARINE PAINTS

NAUTIX



Hull surface area calculator
available on www.nautix.com

| Range **#PROFESSIONAL**

www.nautix.com

Antifouling

PROFESSIONAL RANGE



■ A3 FORMULA + | A3 WHITE 2,5L / 5L / 20L*

Antifouling for sailing and motorboats

- Ablative
- For sailboats and motorboats up to 30 knots afloat all year round
- Reinforced efficiency against fouling
- Heavy fouling areas
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



■ A4 FORMULA + | A4 WHITE 2,5L / 5L / 20L*

Antifouling for fast sailboats and motorboats

- Hard Matrix
- For fast sailboats and motorboats (>30 knots) or those that run aground
- Reinforced efficiency against fouling
- Heavy fouling areas
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



■ A3 YACHTING 0,75L / 2,5L

High performance antifouling

- Ablative
- For sailboats and motorboats up to 30 knots or afloat all year round
- Heavy fouling areas
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



■ A4 YACHTING 0,75L / 2,5L

High performance antifouling

- Hard matrix
- For fast sailboats and motorboats (>30 knots) or those that run aground
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



■ PERFORMER YACHTING 0,75L / 2,5L

Hard or ablative antifouling for sailboats, fishing boats and motorboats

- Available in hard or ablative matrix
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



■ A88 FORMULA + 2,5L / 5L / 20L

Highly effective for heavily fouling areas

- Mixed matrix
- Suitable for speedboats, sailing boats and superyachts
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



■ PERFORMER PRO 5L / 20L

Multipurpose antifouling for medium fouling areas

- Mixed matrix
- Sailboats and powerboats up to 30 knots
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



■ PRO YACHTING 5L / 20L

Multipurpose antifouling

- Mixed matrix
- For sailboats and motorboats
- Moderate fouling areas
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



■ A9000 SPC 5L

Long-term and self-polishing

- Very long-lasting antifouling for sailboats, motorboats and superyachts up to 25 knots
- Ideal for long distance sailing
- 2 coats recommended for 9000 miles/year
- 10m²/L per coat
- Thinner: DA



■ A1 0,75L / 2,5L / 20L* *Black only

Antifouling for any type of construction including aluminium

- Mixed matrix
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



■ A8 0,75L

Antifouling for inflatable boats

- Hard matrix
- 2 coats on GRP hull / 1 coat on the tubes recommended
- 10m²/L per coat
- Thinner: DA



■ A7T.SPEED 0,35L / 0,5L (spray) / 0,75L / 2,5L*

Antifouling for propeller and Z-drive

- Hard Matrix
- P7 in 3 coats + A7T.SPEED in 4 coats
- 10m²/L per coat
- Thinner: DA



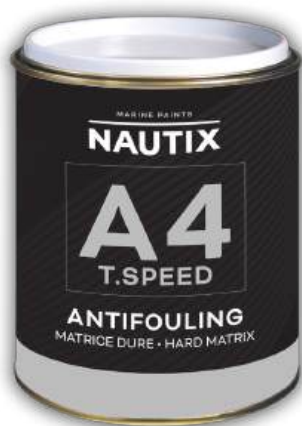
■ MARIN YACHTING 0,75L / 2,5L

Multipurpose antifouling for medium fouling areas

- Mixed matrix
- 2 coats recommended
- 10m²/L per coat
- Thinner: DA



Race



■ A4T.SPEED 0,75L / 5L* / 2,5L / 20L**

Gliding-effect antifouling for regatta boats

- Hard matrix
- Requires regular maintenance
- Ultra smooth surface

■ 10m²/L per coat

■ Thinner: DA



*Black and White only

**Black and Grey only



■ A9T.SPEED 0,75L

Gliding-effect antifouling for keel and rudders

- Hard matrix / Fluorescent
- Must be applied over white antifouling
- Ultra smooth surface

■ 10m²/L per coat

■ Thinner: DA

F F F F F: Flu



■ NX SPEED 0,75L / 2L

Solution for dry sailing boats

- Thin, ultra-glide two-component finish for hull and freeboard
- For dry sailing boats staying no more than 15 days in water or with minimum weekly maintenance

■ 8 m²/L per coat

■ Thinner: DP

F F F: Flu



■ NX 194 0,75L

Epoxy finish for foils and rudders

- Very hard and abrasion resistant
- To be applied on PE epoxy primer

■ 8 m²/L per coat

■ Thinner: DE

F F F F: Flu

Impregnation



■ IMPREGARD 1kg / 2,5kg

Epoxy impregnation resin for composite, carbon fibre and marine plywood

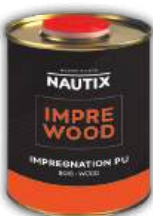
- Solvent-free epoxy resin for damaged laminates and to repair glass fibres
- Recommended for curative osmosis treatment

■ 2 coats recommended

■ 8m²/L (sand blasted surface) - 12m²/L (sanded surface)

■ Thinner: DE

Colourless



■ IMPREWOOD 0,75L / 2,5L

Polyurethane resin for wood impregnation

- Pore-filling impregnation for wood and composite
- Allows you to create a hard base before applying a primer or varnish

■ Under saturation

■ 4 to 10m²/L depending on species

■ DA

Amber yellow



■ IA 0,35L / 0,75L

Pore-filling impregnation paint for cast iron

- Apply in the anti-corrosion cycle just before the PA primer
- Easy to apply as no sanding is required after application

■ 1 coat recommended

■ 14m²/L per coat

■ Thinner: DP



Adhesion promoters



■ METAPOX / METATHANE 0,75L

Adhesion promoter for Epoxy or Polyurethane on metal surfaces

- For metals : alu, steel, stainless steel

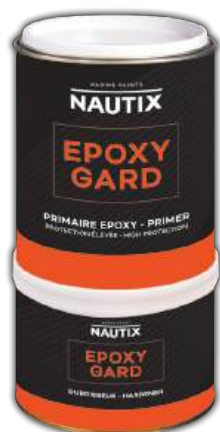
■ 1 coat

■ 15-20m²/L (sand blasted surface) - 20-30m²/L (sanded surface)

Colourless

Primers

Calculate my hull area



■ EPOXYGARD 0,75L / 2,5L / 5L / 20L

High protection epoxy primer

- Long wet-wet overcoating period
- Can be applied on a sanded substrate in thin coats of 130 microns wet max
- Can be combined with Impregard for an osmosis treatment

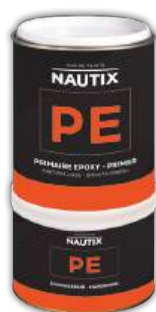
- 5 coats recommended
- 8.5m²/L per coat
- Thinner: DE



■ HPE 0,75L / 2,5L / 5L / 20L

Two-component epoxy filler primer

- Filling formulation (200µm in 1 coat) for protection and profile adjustment
- Very easy to apply
- Coats: Adhesion: 1 / Protection: 3 to 5
- 8m²/L per coat
- Thinner: DE



■ PE 0,75L / 2,5L / 5L

Thin epoxy primer for hull preparation for regatta

- Smooth film particularly suitable for the preparation of regatta hulls
- 1 to 2 coats recommended
- 10m²/L per coat
- Thinner: DE



■ Sailing boat

$$\left[\text{Hull area} \times \left(\text{Deck area} + \text{Mast area} \right) \right] \times 0,7 = \text{Surface (m}^2\text{)}$$

■ Power boat

$$\text{Hull area} \times \left(\text{Deck area} + \text{Mast area} \right) = \text{Surface (m}^2\text{)}$$



■ PO 0,75L / 3L

High performance primer for protection and strong adhesion

- Preventive osmosis primer
- Suitable for difficult climatic conditions
- Coats: Adhesion : 1 - Osmosis prevention: 5
- 12m²/L per coat
- Thinner: DP



■ P1 / P7 P1 : 0,35L / 0,75L / 2,5L / 5L P7 : Spray 300mL

Primer for adhesion and protection Primer for propeller and Z-drive

- Coats: Adhesion: 1 - Light protection: 5
- 10m²/L per coat
- Thinner: DP or DA



■ PA 0,35L / 0,75L / 3L

Anti-corrosion primer for metal surfaces

- High performance for metal
- Combined with IA for cast iron keel treatment only
- Particularly suitable for difficult climatic conditions
- 4 coats recommended
- 12m²/L per coat
- Thinner: DP



Epoxy Fillers



■ WATERTIGHT

0,25L (tube or box) / 1L / 5L

Two-component epoxy filler

- Filler for small surface defects or scratches
- Very fine when sanded
- Density: 1
- Mixing ratio: 1 base / 1 hardener (volume & weight)



■ BLUEFILLER 5L / 20L

Lightweight two-component epoxy filler

- Fairing for large surfaces or profiles
- Easy to sand
- Density: 0.8
- Mixing ratio: 1 base / 1 hardener (volume & weight)



■ PINHOLE FILLER 1L

Two-component black epoxy filler for porosity

- Very fluid coating to fill microporosities on the carbon surface
- Density: 1.24
- Mixing ratio: 1 base / 1 hardener (weight)



Topcoats, undercoats and varnishes

ONE-PACK

UNDERCOAT



■ UNDERCOAT 0,35L / 0,75L / 2,5L

Single-pack opacifying white undercoat to obtain a plain and clear background

- Ideal base for STARLAC one-component topcoat or DECK GRIP anti-skid

■ 2 coats recommended

■ 10-12m²/L per coat

■ Thinner: WS



TOPCOAT



■ STARLAC 0,35L / 0,75L / 2,5L*

Single-pack urethane topcoat

- Easy to apply and glossy
- Good UV resistance

■ 14m²/L per coat

■ Thinner: WS



*only in white

FINISHES



■ DB 0,75L / 2,5L

Bilge paint

- Single-pack paint for bilges, trunks and lockers
- High opacity

■ 10m²/L per coat

■ Thinner: WS



VARNISH



■ STARWOOD 0,35L / 0,75L

Single-pack colourless varnish

- Gloss and wood protection
- Marine and UV resistant

■ 10-12m²/L per coat

■ Thinner: WS

Gloss or Satin

TWO-PACK

UNDERCOAT



■ U2 0,75L / 2,5L

Two-component thin epoxy undercoat

- Ideal base for L2 two-component topcoat
- Can be applied below the waterline

■ 2 coats recommended

■ 10m²/L per coat

■ Thinner: DE



TOPCOAT



■ L2 0,75L / 2L

*orange, orange fluo and green only

Two-component polyurethane topcoat

- Very high gloss and UV resistance

- Wide range of colours

■ 12m²/L per coat

■ Thinner: DP



F: Fluo

TOPCOAT



■ COOLBLACK 0,75L / 2L

Low heat absorption «cold» finish topcoat

- Black two-component polyurethane topcoat

■ 12m²/L per coat

■ Thinner: DP



FINISHES



■ EPOXYCOAT 2L

Epoxy topcoat paint

- High abrasion resistance

■ 10-12m²/L per coat

■ Thinner: DE



VARNISH



■ VA2 0,75L / 2L

Two-component colourless polyurethane varnish

- High durability and abrasion resistance

- Marine and UV resistant

■ 10-12m²/L per coat

■ Thinner: DP

Gloss or Satin

#Topcoats Colors

These shades are given as an indication and are non-contractual. We endeavour to provide you with the closest references but differences may exist.



WHITE

RAL 9016



LIGHT IVORY

RAL 9001



ANTHRACITE GREY

RAL 7024



LIGHT GREY

RAL 7035



LIGHT OFF WHITE

Pantone warm grey



BLACK

RAL 9005



GOLF GREEN

RAL 6002



SKY BLUE

Pantone 2193C



BLUE FRANCE

Pantone 2196C



YELLOW SUNSET

RAL 1028



RESCUE ORANGE

RAL 2008



NEON YELLOW

NEON YELLOW



ORANGE FLUO

NEON ORANGE



RED

RAL 3020



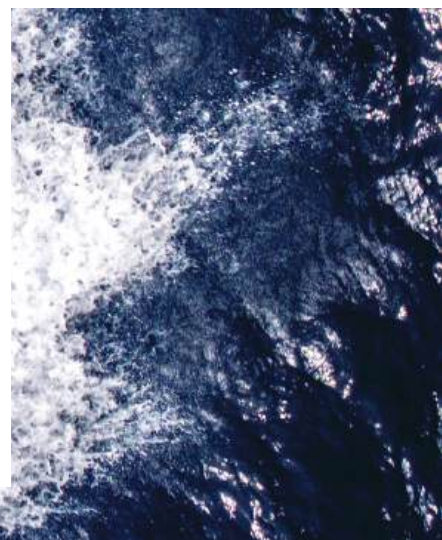
MIDNIGHT BLUE

RAL 5017



NAVY BLUE

RAL 5011



Non-skid paints



■ NAUTIX GRIP 0,5kg / 3kg

Two-component anti-skid paint

- Ideal for high traffic areas
- Can be tinted by incorporating lacquer
- 8m²/L per coat
- Thinner: DP

Colourless



■ DECK GRIP 0,75L

One-pack non-skid paint

- Ready to use
- Fine anti-slip filler for an even surface
- Application in thin layers
- 8m²/L per coat
- Thinner: DA



■ GRIP ADDITIVE Medium: 100g / 250g Coarse: 100g/250g

Anti-slip compounds to be added to single or two-component topcoats or varnishes

- The medium additive is not very aggressive for raincoats or ropes, it is intended for low traffic areas
- The coarse additive is preferable for high traffic areas

Medium or Coarse

Thinners



■ DA 0,75L / 2,5L

Thinner for antifouling

This product is recommended to facilitate the application of antifouling and is also effective in cleaning tar and rust stains.



■ DE 0,75L / 2,5L

Thinner for epoxy primers and finishes

DE Thinner can be used with all Nautix two-component epoxy primers and finishes.



■ DP 0,75L / 2,5L

Thinner for polyurethane finishes

Nautix DP Thinner-Cleaner can be used with all one-component primers and two-component finishes.



■ WS 0,75L

Thinner for one-pack finishes

WS Thinner-Cleaner can be used with all Nautix one-component paints and varnishes.

Also find
our **painting equipment and materials**
at www.nautix.com



Surface preparation



■ STRIPPER 5L

Stripping gel for antifouling

- Softens layers of antifouling, lacquers, single-component varnishes and non-skid paints
- Remove paint with a spatula and clean with a DA
- Apply with a large brush



■ SD 0,75L / 2,5L / 5L

Solvent degreaser for cleaning and preparing surfaces for painting

- Also used for cleaning laminating tools
- Apply with a cloth



■ SCOURING ACID 1L

To prepare aluminium in areas where grinding is not possible

- Apply manually or with a machine



■ POLISH 1L

Polishing paste for oxidised or tarnished surfaces

- Apply manually or with a machine



■ POLISH + 1L

Finishing to accentuate and enhance the shine

- Apply manually or with a machine

Nautix

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You can find our technical data sheets, safety data sheets and application advice on www.nautix.com.