



HIGH
PERFORMANCE



MAXIMUM
PROTECTION



MARINE SYSTEMS



SUPERIOR PROTECTION AT SEA

Advanced marine coating systems developed for ships, yachts and marine structures. Provides long-lasting protection against corrosion, salt water, UV rays and abrasion.



CORROSION
RESISTANT



SALT WATER
RESISTANT



UV
RESISTANT



LONG LASTING
PROTECTION



2026

PRODUCT CATALOG



STRONG COATING
SAFE JOURNEY



**STRONG COATING
SAFE JOURNEY**

MARINE
INDUSTRIAL
PROTECTIVE
COATINGS
FOR A
SUSTAINABLE
FUTURE

HULL COATING SYSTEM / SHIP COATING SYSTEM

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- 1 SURFACE PREPARATION**
Cleaning, degreasing, sandblasting and surface conditioning
- 2 SHOP PRIMER**
Initial protection during fabrication
- 3 EPOXY PRIMER**
High adhesion and corrosion resistance
- 4 INTERMEDIATE COAT**
Additional barrier protection
- 5 ANTI-FOULING**
Prevents marine growth on underwater surfaces
- 6 TOP COAT**
UV resistant and weather durable
- 7 MAINTENANCE**
Periodic inspection, repair and recoating



APPLICATION AREAS



SHIP PAINT PRODUCT SELECTION GUIDE

FIND THE RIGHT PRODUCT FOR YOUR VESSEL

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ANTICORROSIVE PROTECTION

Provides long-term protection in seawater environment. High resistance against corrosion, chemicals and mechanical impacts.

1 WHERE TO USE?

- Underwater surfaces (hull)
- Ballast tanks
- Decks and superstructures
- Pipelines and metal surfaces

2 PRODUCT TYPES

- Epoxy primers
- Zinc-rich primers
- Antifouling paints
- Polyurethane topcoats



HIGH DURABILITY & PERFORMANCE

Designed for extreme marine conditions. Resistant to UV, salt water, abrasion and chemicals. Offers long-lasting protection and low maintenance.

1 WHERE TO USE?

- Exposed decks
- Superstructures
- Harsh weather and high wear areas

2 PRODUCT TYPES

- Polyurethane topcoats
- Epoxy intermediates
- Non-slip deck coatings
- Heat and chemical resistant coatings



FUEL & CHEMICAL RESISTANCE

Resistant to fuels, oils and various chemicals.

1 WHERE TO USE?

- Fuel tanks
- Engine rooms
- Cargo tanks
- Areas exposed to chemicals

2 PRODUCT TYPES

- Chemical resistant epoxies
- Tank linings
- Solvent resistant coatings
- Special purpose coatings



AESTHETIC APPEARANCE

Provides a smooth, bright and high-quality finish. Colors resistant to UV and weather conditions.

1 WHERE TO USE?

- Exterior surfaces
- Yachts and passenger vessels
- Visible areas
- Branding and color applications

2 PRODUCT TYPES

- Polyurethane topcoats
- Acrylic topcoats
- High gloss finishes
- Custom color options



EASY APPLICATION

Suitable for professional and efficient application.

1 WHERE TO USE?

- Newbuilding projects
- Maintenance and repair
- Shipyards
- On-site applications

2 PRODUCT TYPES

- Single component coatings
- Fast drying products
- Spray, brush or roller application



STANDARDS & CERTIFICATIONS

Complies with international marine standards.

1 STANDARDS

- IMO (International Maritime Organization)
- ISO Standards
- Marine Classification Societies

2 KEY BENEFITS

- Safe and reliable solutions
- Environmentally friendly options
- Proven performance worldwide

YACHT COATING SYSTEM

PREMIUM PROTECTION FOR YOUR VALUABLE YACHT

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- 1 PRIMER**
Adhesion and corrosion protection
- 2 FILLER**
Smooth surface preparation
- 3 UNDERCOAT**
Uniform appearance
- 4 TOPCOAT**
High gloss and UV protection
- 5 CLEAR COAT**
Extra gloss and durability
- 6 NON-SLIP COATING**
Safety on decks
- 7 MAINTENANCE**
Long-lasting beauty and protection



COMMON APPLICATION AREAS

- Hull (Underwater)
- Hull (Above Waterline)
- Decks
- Interior Areas
- Superstructure
- Non-Slip Surfaces

YACHT PRODUCT SELECTION GUIDE

IDEAL SOLUTIONS FOR EVERY SURFACE

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PRIMERS & UNDERCOATS

STRONG ADHESION
LONG-LASTING PROTECTION

- Epoxy primers
- Anticorrosive primers
- High build primers

APPLICATION AREAS



TOPCOATS & COLOR PRODUCTS

SUPERIOR APPEARANCE
UV RESISTANCE

- Polyurethane topcoats
- Acrylic topcoats
- High gloss color options

APPLICATION AREAS



TANK COATINGS

SAFE AND RESILIENT

- Fresh water tanks
- Fuel tanks
- Chemical resistant coatings

APPLICATION AREAS



NON-SLIP DECK COATINGS

SAFETY FIRST

- Non-slip polyurethane coatings
- Textured deck paints
- UV and weather resistant

APPLICATION AREAS



INTERIOR & FURNITURE COATINGS

AESTHETIC AND DURABLE

- Wood varnishes
- Interior paints
- Decorative coatings

APPLICATION AREAS



MAINTENANCE & CLEANING PRODUCTS

LONGER LIFE

- Surface cleaners
- Polishing compounds
- Maintenance coatings

APPLICATION AREAS



ANTI-FOULING SYSTEMS (ANTIFOULING PAINTS)

IMAGE	PRODUCT CODE	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREA	APPLICATION METHOD	PACKAGING
	VX-AF-500	Antifouling 500 (Performance Antifouling)	- Long-lasting antifouling paint - Effective against marine organisms - Smooth surface, low friction - Suitable for all types of vessels	Wood, steel, fiberglass and all ship types	Brush/Roller/Spray	25 kg
	VX-AF-6000	Antifouling Seacitive SPC (Self Polishing Copolymer)	- Self-polishing technology - Continuous active surface - High performance against fouling - Suitable for long-term use	Wood, steel, fiberglass and all ship types	Brush/Roller/Spray	20 kg
	VX-AF-5000-20	Antifouling 300 (Economical Antifouling)	- Cost-effective solution - Effective protection against marine growth - Easy application - Suitable for all vessel types	Wood, steel, fiberglass and all ship types	Brush/Roller/Spray	16 kg (20 L)

PRIMER SYSTEMS (ASTARLAR)

IMAGE	PRODUCT CODE	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREA	APPLICATION METHOD	PACKAGING
	VX-PR-2300	SteelCan EP (Solvent Based Epoxy Primer)	- High adhesion and anticorrosion - Excellent barrier protection - Suitable for harsh conditions	Steel surfaces, ships and industrial areas	Brush/Roller/Spray	20 kg
	VX-PR-4100	AvroBuild HB (High Build Epoxy)	- High film thickness - Excellent adhesion and durability - Ideal for new construction	Steel surfaces, ships and industrial areas	Brush/Roller/Spray	20 kg
	VX-PR-6203	DeepShield EP (Heavy Duty Epoxy Primer)	- High solids content - Excellent chemical resistance - Long-lasting protection	Steel surfaces, ships and industrial areas	Brush/Roller/Spray	20 kg
	VX-PR-3206	SilverBond EP (Aluminum Epoxy Primer)	- Special formulation for aluminum - High adhesion - Corrosion and seawater resistance	Aluminum surfaces	Brush/Roller/Spray	20 kg
	VX-PR-8281	ZincPrimer EP (Inorganic Zinc Primer)	- High zinc content - Superior cathodic protection - Used in heavy-duty areas	Steel structures	Brush/Roller/Spray	20 kg
	VX-PR-8201	ZincShield EP (Zinc Rich Epoxy Primer)	- High high zinc content - Maximum corrosion protection - Suitable for marine environments	Steel surfaces, underwater areas	Brush/Roller/Spray	25 kg
	VX-PR-0014	OxBarrier (Red Oxide Primer)	- Economical and effective - Good adhesion - Suitable for general use	Metal and wooden surfaces	Brush/Roller	17 L
	VX-PR-0020	PrimeCoat PR (Polyurethane Rapid Primer)	- Fast drying - Easy sanding and smooth surface - Suitable for repair and maintenance	Metal surfaces	Brush/Roller	12 L
	VX-PR-0085	UniShield EP (Universal Epoxy Primer)	- Suitable for steel, aluminum, wood and composite surfaces - Excellent adhesion and durability	Steel, aluminum, wood and composite	Brush/Roller	20 kg
	VX-PR-0060	ShopPrime (Shop Primer)	- Temporary protection - Easy application - Suitable for production stage	Steel surfaces	Brush/Roller	20 kg

BALLAST TANK COATINGS (BALLAST TANK BOYALARI)

IMAGE	PRODUCT CODE	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREA	APPLICATION METHOD	PACKAGING
	VX-BT-4706	TankShield BT (Ballast Tank Epoxy)	- Superior resistance to seawater - Chemical resistance - Long-lasting protection	Ballast tanks	Brush/Roller/Spray	17 kg
	VX-BT-6000	DeepTank EP (Epoxy Tank Lining)	- High film thickness - Excellent adhesion and durability - Ideal for ballast tanks and cargo tanks	Ballast tanks	Brush/Roller/Spray	20 kg

DECK COATINGS (GÜVERTE BOYALARI)

IMAGE	PRODUCT CODE	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREA	APPLICATION METHOD	PACKAGING
	VX-DC-8100	DeckNonRed (Non-Slip Deck Coating)	- Non-slip surface - High UV and weather resistance - Suitable for marine decks	Decks and walkways	Brush/Roller	12 L
	VX-DC-8800	DeckCoating Series (Epoxy Deck Coating)	- Durable and aesthetic surface - Chemical and abrasion resistance - Suitable for all deck areas	Decks and walkways	Brush/Roller	17 L

CARGO HOLD COATINGS (AMBAR BOYALARI)

IMAGE	PRODUCT CODE	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREA	APPLICATION METHOD	PACKAGING
	VX-CH-3200	VOREXA CARGO (Alkyd Cargo Hold Paint)	- Suitable for cargo hold surfaces - Excellent coverage - Resistant to chemical and mechanical impact - Long-lasting	Grain, cement and general cargo holds	Brush/Roller	20 kg
	VX-CH-4201	VOREXA LEAD (Lead-Free Cargo Hold Paint)	- Lead-free formulation - Environmentally friendly - High coverage and adhesion - Suitable for food-grade cargo	Grain and food cargo holds	Brush/Roller	20 kg



ANTIFOULING SYSTEMS (ANTIFOULING PAINTS)

IMAGE	Code No	Product Name	Product Description	Application Area	Packaging	Quantity
	VX-AF-500	VOREXA Antifouling 500 (Premium Antifouling)	- Long-lasting antifouling paint. - Approved by Lloyd's Register. - Protects against marine organisms.	All underwater surfaces of ships.	Tin Can	25 Kg
	VX-AF-9700	VOREXA Antifouling SPC (SPC Antifouling)	- Self-polishing type antifouling. - Prevents organism adhesion. - Approved by major classification societies.	Underwater surfaces of ships.	Tin Can	20 Kg
	VX-AF-500-20	VOREXA Antifouling 500 (Premium Antifouling)	- Long-lasting antifouling paint. - Approved by Lloyd's Register. - Provides high protection against marine growth.	All underwater surfaces of ships.	Tin Can	36 Kg (20 L)

PRIMER SYSTEMS (PRIMERS)

IMAGE	Code No	Product Name	Product Description	Application Area	Packaging	Quantity
	VX-PR-3300	VOREXA SteelCore EP (Surface Tolerant Epoxy Primer)	- Anticorrosive primer for steel surfaces. - High adhesion and corrosion resistance. - Suitable for harsh conditions.	Steel surfaces, ship hulls	Tin Can	20 Kg
	VX-PR-8300	VOREXA ArmorBuild HB (High Build Epoxy Primer)	- High film thickness. - Excellent adhesion. - Suitable for heavy service conditions.	Steel surfaces, ship hulls	Tin Can	20 Kg
	VX-PR-8303	VOREXA DeepShield EP (Heavy Duty Epoxy Primer)	- High corrosion resistance. - Excellent adhesion to steel. - Ideal for underwater areas.	Steel surfaces, underwater areas	Tin Can	20 Kg
	VX-PR-1066	VOREXA SilverGuard CR (Chlorinated Rubber Primer)	- Chlorinated rubber based primer. - Resistant to chemicals and seawater. - Suitable for ship hulls.	Steel surfaces, ship hulls	Tin Can	20 Kg
	VX-PR-0102	VOREXA ZincArmor EP (Epoxy Zinc Phosphate Primer)	- Zinc phosphate based. - Excellent anticorrosion performance. - Suitable for steel surfaces.	Steel surfaces	Tin Can	20 Kg
	VX-PR-1001	VOREXA RustLock Primer (Alkyd Antirust Primer)	- Prevents rust formation. - Economical solution. - General purpose primer.	Metal surfaces	Tin Can	20 Kg
	VX-PR-6001	VOREXA ZincFusion EP (Zinc Rich Epoxy Primer)	- Zinc rich content. - Cathodic protection. - High corrosion resistance.	Steel surfaces, marine structures	Tin Can	25 Kg
	VX-PR-0114	VOREXA OxBarrier (Alkyd Primer)	- Alkyd based. - Good adhesion. - Suitable for general use.	Metal and wood surfaces	Tin Can	17 L
	VX-PR-0120	VOREXA PrimeCoat AK (Zinc Phosphate Alkyd Primer)	- Anti-rust primer. - High adhesion and durability. - Suitable for ship hulls.	Metal surfaces	Tin Can	17 L
	VX-PR-0008	VOREXA UniShield EP (Universal Epoxy Primer)	- Solvent-free epoxy primer. - Wide application range. - Suitable for steel, aluminum and fiberglass.	Steel, aluminum, fiberglass	Tin Can	20 Kg
	VX-PR-7400	VOREXA SteelPrep (Shop Primer)	- Quick drying. - Used in production and storage stages. - Temporary protection.	Steel surfaces	Tin Can	20 Kg

BALLAST TANK COATINGS

IMAGE	Code No	Product Name	Product Description	Application Area	Packaging	Quantity
	VX-BT-8700	VOREXA TankShield BT (Ballast Tank Epoxy)	- Epoxy coating for ballast tanks. - High chemical resistance. - Long-lasting protection.	Ballast tanks	Tin Can	17 Kg
	VX-BT-0701	VOREXA DeepTank EP (Surface Tolerant Epoxy)	- High film thickness. - Excellent adhesion. - Suitable for ballast tanks.	Ballast tanks	Tin Can	20 Kg

DECK COATINGS (DECK PAINTS)

IMAGE	Code No	Product Name	Product Description	Application Area	Packaging	Quantity
	VX-DC-0111	VOREXA DeckArmor Red (Synthetic Deck Coating)	- Wear-resistant and non-slip surface. - Resistant to seawater and UV. - Suitable for decks and walkways.	Deck surfaces	Tin Can	17 L
	VX-DC-0110	VOREXA DeckCoating Green (Epoxy Deck Coating)	- High abrasion resistance. - Chemical resistant. - Durable and long-lasting.	Deck surfaces	Tin Can	17 L



FLOOR COATINGS / DECK COATINGS

MARINE COATINGS

IMAGE	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREAS	FEATURES
	VOREXA FLOORPRIME	A high-performance primer designed for floor coating systems. Provides excellent adhesion.	- Decks - Cargo holds - Engine rooms - Technical areas - Interior surfaces	- High adhesion strength - Fast drying - Resistant to abrasion - Easy application
	VOREXA FLOORPRIME S	Specially developed primer for high-adhesion floor systems. Provides superior surface preparation.	- Deck surfaces - Steel surfaces - Interior areas - Maintenance and repair	- Excellent adhesion - High filling power - Quick drying - Suitable for various surfaces
	VOREXA EP SELF LEVELING STANDARD	Solvent-free, self-leveling epoxy floor coating. Creates a seamless, durable and highly chemical-resistant surface.	- Engine rooms - Cargo holds - Workshops - Corridors - Interior areas	- Solvent-free - Smooth and glossy finish - High mechanical strength - Chemical-resistant - Long service life
	VOREXA EP SELF LEVELING PREMIUM	Ultra high-performance self-leveling epoxy coating. Provides maximum chemical and mechanical resistance for heavy-duty applications.	- Decks and walkways - Laboratories - Food storage areas - Cargo holds - Heavy-duty applications	- Extremely durable - High chemical resistance - Seamless and hygienic surface - Superior finish - Long-lasting
	VOREXA ANTISLIP FLOOR COATING	Textured non-slip floor coating designed for safe walking surfaces. Provides high abrasion resistance.	- Decks and walkways - Stairs and ramps - Work areas - Outdoor decks - Areas exposed to water	- Non-slip surface - High abrasion resistance - Safe walking - Resistant to sea water - Long-lasting performance
	VOREXA PU FLOOR COATING	Polyurethane based, high chemical and UV resistant floor topcoat. Provides a durable and glossy surface.	- Decks and walkways - Exterior areas - Superstructure - Passenger areas - Interior applications	- UV resistant - Chemical and abrasion resistant - Flexible structure - Glossy and aesthetic finish - Long service life
	VOREXA MAGNETIC SEALER	Special sealer used to increase adhesion and surface strength before topcoat application.	- Steel surfaces - Decks - Corridors - Technical areas - Maintenance applications	- Improves adhesion - Easy to apply - Fast drying - Supports topcoat performance - Extends service life

HEAT RESISTANT COATINGS

MARINE COATINGS

IMAGE	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREAS	FEATURES
	VOREXA HEAT RESISTANT 300°C	Heat resistant coating up to 300°C. Provides long-term protection on high temperature surfaces.	- Exhaust systems - Engine parts - Boilers - Pipes and flue systems	300°C heat resistance - Excellent adhesion - Corrosion resistant - Long-lasting
	VOREXA HEAT RESISTANT 600°C	Heat resistant coating up to 600°C. Ideal for extremely high temperature surfaces.	- Exhaust systems - Boilers - Furnaces - Industrial equipment	600°C heat resistance - Excellent chemical resistance - High adhesion - Durable finish
	VOREXA HEAT RESISTANT ALUMINIUM	Aluminium pigmented heat resistant coating. Provides both high heat resistance and aesthetic appearance.	- Exhaust systems - Hot surface equipment - Boilers and ovens - Pipes and chimneys	- Heat resistant - Aluminium appearance - Corrosion protection - Long-lasting and durable

STRONGER SURFACES
SAFER SHIPS
LONGER LIFE