



HIGH
PERFORMANCE



MAXIMUM
PROTECTION



YACHT SYSTEMS



SUPERIOR PROTECTION FOR YACHTS

Advanced marine coating systems developed for yachts and luxury vessels. 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

YACHT COATING APPLICATION STEPS
YACHT COATING APPLICATION SYSTEM

	1 EPOXY PRIMER	Provides high adhesion, corrosion resistance and long-lasting protection.
	2 FAIRING FILLER	Used to correct surface imperfections and create a smooth surface.
	3 HIGH BUILD PRIMER	Fills surface irregularities and provides an ideal base for the topcoat.
	4 FINISHING FILLER	Used for final surface smoothing and to achieve a perfect finish.
	5 TOPCOAT	Provides high gloss, UV resistance and long-term color retention.
	6 CLEAR COAT (OPTIONAL)	Provides extra protection and depth of gloss.
	7 ANTIFOULING PAINT (BOTTOM PAINT)	Prevents the growth of marine organisms and protects the underwater hull.

YACHT COATING APPLICATION AREAS
YACHT APPLICATION AREAS



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| 1 HULL (UNDERWATER)
Area below the waterline exposed to sea water | 5 FRESH WATER TANK
Interior tank surfaces in contact with clean water |
| 2 DECK (ABOVE WATERLINE)
Walking surfaces and decks exposed to sun and water | 6 YACHT HARDWARE
Metal parts and accessories |
| 3 SUPERSTRUCTURE
Upper structures and exterior surfaces | 7 ENGINE & BILGE AREA
Engine room, bilge and mechanical parts exposed to high humidity and chemicals |
| 4 CABIN INTERIOR
Interior living areas such as salon, cabins and wet areas | |

TYPICAL YACHT COATING CROSS SECTION
TYPICAL LAYER STRUCTURE



- TOPCOAT (COLOR)
- CLEAR COAT (OPTIONAL)
- FINISHING FILLER
- HIGH BUILD PRIMER
- EPOXY PRIMER
- FAIRING FILLER
- GELCOAT / SURFACE
- FIBERGLASS (GRP) OR WOOD / ALUMINUM
- STEEL / OTHER SUBSTRATES

YACHT SUBSTRATE COMPATIBILITY
SUITABLE APPLICATION SURFACES



GRP / FIBERGLASS
Yacht & boat hulls



WOOD
Yacht & boat wooden surfaces



ALUMINUM
Yacht & boat aluminum surfaces



STEEL
Yacht & boat steel surfaces



HIGH UV RESISTANCE
LONG-LASTING COLORS



EXCELLENT WEATHER RESISTANCE
IN MARINE CONDITIONS



HIGH WATER AND CHEMICAL RESISTANCE
SALTWATER PROTECTION



SUPERIOR SURFACE FINISH
HIGH GLOSS AND AESTHETIC APPEARANCE



PREVENTS MARINE ORGANISM GROWTH
HIGH PERFORMANCE ANTIFOULING



PRIMERS (ASTARLAR)

IMAGE	CODE NO	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREA	PACKAGING
	VX-PR-9300	VOREXA MARINE EPOXY PRIMER (Shop Primer)	High adhesion, fast drying epoxy primer. Provides excellent protection against corrosion.	Steel, aluminum, wood and fiberglass surfaces.	Tin Can 20 kg



PRIMERS (ASTARLAR)

IMAGE	CODE NO	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREA
	VX-MP-9300	VOREXA MARINEX EPOXY PRIMER (Shop Primer)	High adhesion, fast drying epoxy primer. Can be applied directly on special metal surfaces.	Underwater and above water surfaces, ideal for general marine applications.
	VX-EP-0114	VOREXA CORROSHIELD EP (Anticorrosive Epoxy Primer)	Alkyd-based, traditional synthetic system primer.	Steel, aluminum and wood surfaces. Provides high corrosion resistance.
	VX-AL-0131	VOREXA ALUPRIME EP (Epoxy Aluminum Primer)	Epoxy primer suitable for aluminum and galvanized surfaces.	Aluminum, galvanized and light metal surfaces. Increases adhesion on subsequent coats.
	VX-PR-0166	VOREXA INOXSEAL 0166 (Metal Primer)	Special primer for stainless steel and special alloys.	Used on stainless steel and other special alloy surfaces.
	VX-RB-1066	VOREXA SILVERSHIELD (Aluminum Boat Primer)	Provides an excellent base for aluminum boat surfaces. Corrosion resistant, high adhesion.	Used on aluminum and metal surfaces. Ideal for boats, yachts and marine equipment.
	VX-HD-8303	VOREXA HEAVYDUTY 8303 (Heavy Duty Epoxy Primer)	High-build, corrosion-resistant primer. Ideal for difficult surfaces.	Provides long-term protection on steel, aluminum, wood and composite surfaces.
	VX-ZP-0102	VOREXA ZINCARMOR EP (Epoxy Zinc Phosphate Primer)	Epoxy zinc phosphate based anticorrosive primer.	Used on steel structures and metal surfaces. Provides superior corrosion resistance.
	VX-HB-6300	VOREXA HEAVYGUARD 7300 (Non-Conductive Epoxy Barrier)	High-build corrosion-resistant primer. Insulates the surface, prevents osmotic effects.	Used on steel, aluminum and composite surfaces. Ideal for long-term protection.
	VX-GRP-0600	VOREXA EPOXYPRIME HB 600 (High Build Epoxy Primer for GRP)	Special epoxy primer for GRP, metal and composite surfaces. High filling power.	Used on GRP, metal and composite boat surfaces. Provides a strong base for topcoat application.

VARNISHES (VERNİKLER)

IMAGE	CODE NO	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREA
	VX-VN-0104	VOREXA OCEAGLOSS PU (Two-Component Gloss Varnish)	Two-component polyurethane varnish with high UV resistance. Provides an excellent gloss and color retention.	Used on yacht exterior and interior wood surfaces. Provides long-lasting protection against sunlight and sea conditions.
	VX-VN-0206	VOREXA YACHTGLOSS (Synthetic Gloss Varnish)	High gloss, durable synthetic varnish. Provides excellent appearance and long-term protection.	Used for decorative and protective coating on wood and metal surfaces of yachts.



PRIMERS (ASTARLAR)

IMAGE	CODE NO	PRODUCT NAME	PRODUCT DESCRIPTION	APPLICATION AREA
	VX-MP-9300	VOREXA MARINEX EPOXY PRIMER (Shop Primer)	High adhesion, fast drying epoxy primer. Can be applied directly on special metal surfaces.	Underwater and above water surfaces, ideal for general marine applications.



PROFESSIONAL
MARINE COATINGS
FOR A LONGER JOURNEY

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HIGH
PERFORMANCE
- 

MAXIMUM
PROTECTION
- 

DURABLE
SOLUTIONS
- 

ENVIRONMENTALLY
FRIENDLY
- 

RICH COLOR
OPTIONS

DECK & FLOOR COATINGS (FLOOR & DECK COATINGS)

Image	Code No	Product Name	Product Description	Application Areas	Features
	VX-DC-820	VOREXA DECKGRIP RED (Anti-Slip Deck Paint)	Provides a non-slip surface, high abrasion resistance.	Decks, walkways	• Anti-slip • High abrasion resistance • Weather resistant
	VX-DC-821	VOREXA DECKGRIP GREEN (Anti-Slip Deck Paint)	Provides a non-slip surface, high abrasion resistance.	Decks, walkways	• Anti-slip • High abrasion resistance • Weather resistant
	VX-DC-822	VOREXA DECKGRIP GRAY (Anti-Slip Deck Paint)	Provides a non-slip surface, high abrasion resistance.	Decks, walkways	• Anti-slip • High abrasion resistance • Weather resistant
	VX-DC-142	VOREXA CLEAR FLOOR COAT (Self-Leveling Transparent)	High durable transparent coating with decorative appearance.	Interior flooring areas	• High durability • Chemical resistance • Glossy appearance
	VX-DF-100	VOREXA EPOXY PRIMER (Epoxy Floor Primer)	High adhesion, excellent bonding for next coats.	All floor surfaces	• High adhesion • Excellent chemical resistance • Easy application
	VX-AS-200	VOREXA NON-SLIP ADDITIVE (Anti-Slip Additive)	Special additive to create non-slip surface. Can be added to various paint systems.	Decks and floor coatings	• Improves slip resistance • Compatible with different paint systems • Easy to use

SYNTHETIC & TANK COATINGS (ALKYD & TANK COATINGS)

Image	Code No	Product Name	Product Description	Application Areas	Features
	VX-SB-021	VOREXA BILGE COAT (Bilge Paint)	Solvent based paint resistant to oil, fuel and water. Prevents corrosion.	Bilge areas	• Oil and fuel resistant • Easy to clean • Long-lasting protection
	VX-ST-110	VOREXA FUEL TANK 9100 (Fuel Tank Coating)	Coating resistant to fuel and chemicals.	Fuel tanks	• Chemical resistance • Prevents leakage • Suitable for long-term use
	VX-UT-120	VOREXA WATER TANK 9200 (Water Tank Coating)	Coating suitable for drinking water. Provides a hygienic surface.	Fresh water tanks	• Drinking water approved • Non-toxic • Easy application

HEAT RESISTANT COATINGS

Image	Code No	Product Name	Product Description	Application Areas	Features
	VX-HT-300	VOREXA HEATRESIST 300 (Heat Resistant Paint)	Resistant to high temperature, protects metal surfaces.	Engine room, exhaust systems	• 300°C resistance • Chemical resistance • Long service life
	VX-HT-600	VOREXA HEATRESIST 600 (Heat Resistant Paint)	Resistant to very high temperature, protects metal surfaces.	Engine room, exhaust systems	• 600°C resistance • Excellent adhesion • Long-lasting

INSULATION & SPECIAL SYSTEMS

Image	Code No	Product Name	Product Description	Application Areas	Features
	VX-IS-031	VOREXA THERMOSHIELD (Thermal Insulation Coating)	Reduces heat transfer, provides energy saving.	Engine room, interior areas	• Heat insulation • Energy efficiency • Easy application
	VX-AC-041	VOREXA ACOUSTIC SHIELD (Sound Insulation Coating)	Reduces noise and vibration.	Engine room, cabins	• Noise and vibration reduction • High adhesion • Durable structure
	VX-FR-011	VOREXA FIRESTOP (Fire Retardant Coating)	Provides fire resistance, delays flame spread.	Engine room, technical areas	• Flame retardant • Meets marine standards • Long-lasting protection

CLEANERS & SURFACE PREPARATION

Image	Code No	Product Name	Product Description	Application Areas	Features
	VX-SC-9001	VOREXA SHELL CLEANER (Hull Cleaner)	Removes marine growth, algae and dirt from the hull.	Hull surfaces	• Powerful cleaning • Easy application • Environmentally friendly
	VX-RM-8001	VOREXA RUST REMOVER (Rust Remover)	Removes rust and provides a clean surface.	Metal surfaces	• Fast acting • Easy to use • Suitable for various surfaces
	VX-DG-8011	VOREXA DEGREASER MARINE (Marine Degreaser)	Cleans oil, grease and dirt.	All surfaces	• Strong cleaning power • Leaves no residue • Safe for surfaces
	VX-SW-8010	VOREXA SALT WASH (Salt Remover)	Removes salt deposits.	All surfaces	• Prevents corrosion • Improves paint adhesion • Easy application
	VX-MC-8020	VOREXA MARINE CLEANER (General Cleaner)	General purpose cleaner for marine use.	Decks, cabins, interior areas	• Multi-surface use • Effective cleaning • Environmentally friendly

STRONGER SURFACES | SAFER SHIPS | LONGER LIFE



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ECO FRIENDLY
SOLUTIONS

