

The background of the image is a dark blue, semi-transparent overlay of a marina scene with several sailboats docked. A large, stylized red oval frame with a white outline encircles the central text. The word "Steno" is written in a large, red, cursive script font with a white outline. Below it, the phrase "MORE THAN A BOAT" is written in a smaller, red, sans-serif font, also with a white outline and slanted upwards to the right.

Steno
MORE THAN A BOAT

| STENO RIB 535



PARAMETERS

LENGTH: 5.35 M

WIDTH: 2.10 M

WEIGHT: 350 KG

TUBE DIAMETER: 0.5 M

CHAMBER QUANTITY (PCS): 4

LOADING CAPACITY: 742 KG

RECOMMENDED POWER: 50 - 70 HP

MAXIMUM ENGINE POWER: 90 HP

NUMBER OF SEATS: 6

ENGINE SHAFT LENGTH: LONG (L)

Design category: C

STANDART FEATURES

BOAT

STEERING CONSOLE

STEERING BOX T-85

STEERING CABLE

STEERING WHEEL

NAVI LIGHTS (LED)

FRONT SOFT CUSHION

BACK SEAT WITH LUGGAGE BOX

SWITCH PANEL

BUILT-IN FUEL TANK: -63L

FUEL GAUGE

ADDITIONAL EXTRAS

PLASTIC END OF TUBES

SUN DECK

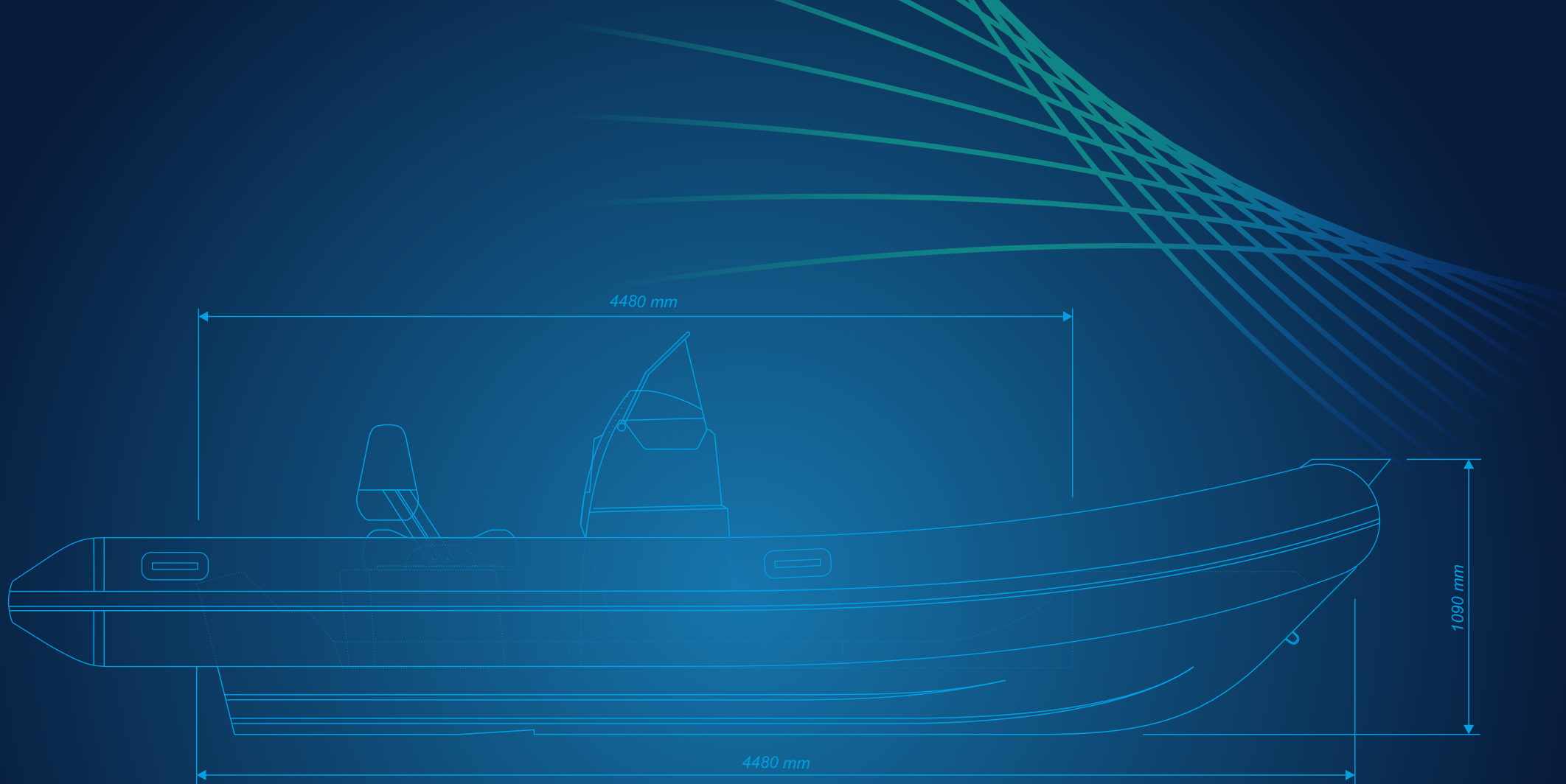
AUDIO PACKAGE

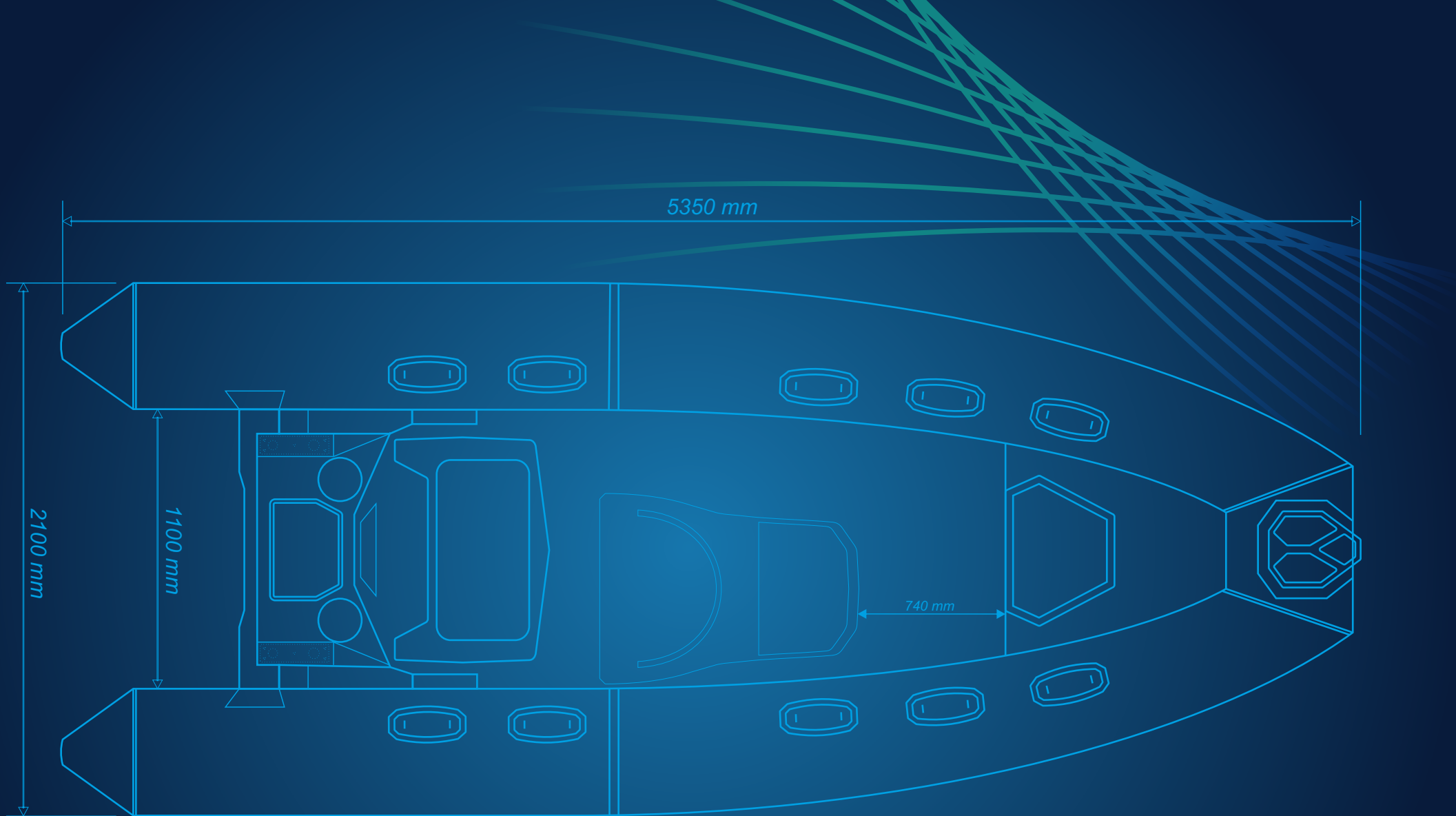
LADDERS ON TUBE

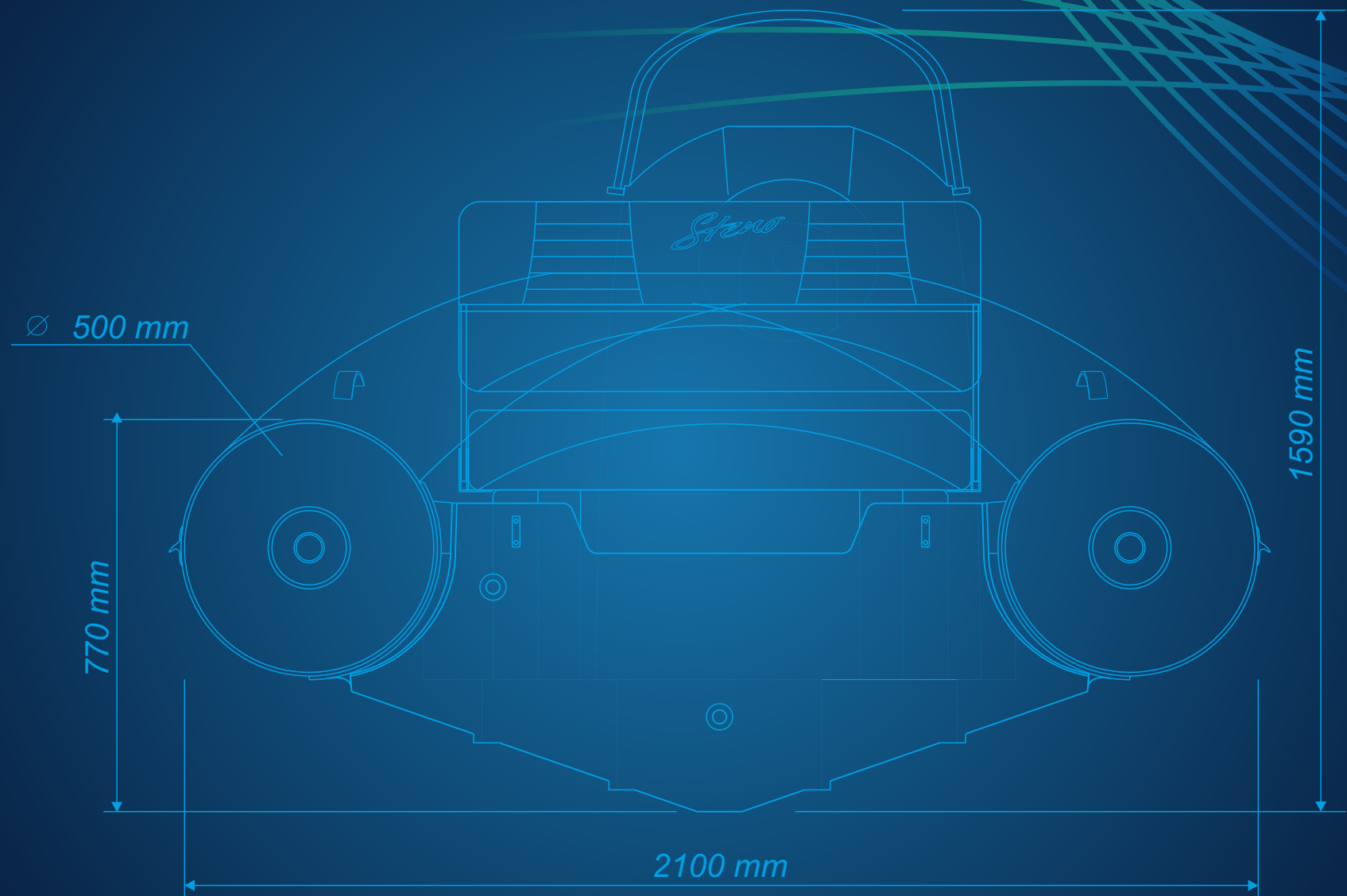
HYDRAULIC STEERING SYSTEM

TOW BAR - PILON (STAINLES STEEL WITH PLASTIC AEROFOIL)

AND MUCH, MUCH MORE YOUR DREAMS.....













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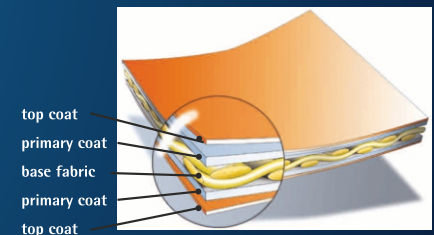
THE INFLATABLE PVC BALLOON THAT IS INSTALLED ALONG THE PERIMETER OF THE FIBERGLASS HULL IS THE MAIN CONSTRUCTIVE FEATURE OF THIS BOAT. THIS CONSTRUCTION PROVIDES A HIGH STABILITY AND SAFETY FOR THE BOAT DURING ALL TIME OF NAVIGATION. DUE TO ITS HYDRODYNAMIC LINES AND REDANS, THE FIBERGLASS HULL OF THE BOAT PROVIDES THE BOAT WITH EXCELLENT CHARACTERISTICS OF MOVEMENT EVEN WHEN NAVIGATING IN THE OFFING.

THE HIGH STABILITY OF THE BOAT IS ADDITIONALLY PROVIDED BY THE RELATIVELY LOW POSITION OF THE CENTRE OF GRAVITY AND THE INCREASED AREA OF WATERLINE (THE INFLATABLE BALLOONS REST ON THE WATER DURING THE MODE OF STANDING OR SLOW NAVIGATION). A BUILD-IN FIBERGLASS FUEL TANK GIVES ADDITIONAL PRECISE WEIGHT DISTRIBUTION TO THE BOAT.

DURING THE MODE OF AQUA GLIDING (RANGING FROM 25KM/H), THE INFLATABLE BALLOONS DO NOT TOUCH THE SURFACE OF WATER THAT DECREASES THE WATER RESISTANCE OF THE BOAT SIGNIFICANTLY. THE NOT SO HIGH SIDE OF THE BOAT FACILITATES TO DISEMBARK AND LET IN THE SCUBA DIVERS AND VARIOUS ITEMS IN THE MODE OF STANDSTILL. THE DUPLEX MOLDING MADE OF RUBBER THAT IS FITTED ALONG THE PERIMETER OF THE BOAT PROVIDES EXCELLENT PROTECTION FOR PASSENGERS FROM WATER SPLASHES UNDER ALL SPEED RATES.

VALMEX® BOAT IS A UNIQUE MATERIAL FOR MANUFACTURING HIGH- QUALITY INFLATABLE BOATS USED FOR LEISURE, SPORTS AND PROFESSIONAL APPLICATIONS.

SEVERAL LAYERS OF PVC ARE COMBINED WITH A POLYESTER BASE FABRIC OF HIGH STRENGTH 1100 DTEX YARN BY MELT-ROLLER COATING. THESE SINGLE LAYERS GIVE FLEXIBILITY, ELASTICITY, AIRTIGHTNESS AND RESISTANCE AGAINST MECHANICAL DAMAGE. VALMEX® BOAT IS ABRASION RESISTANT, UV AND WEATHER RESISTANT, DIRT-REPELLENT AND INSENSITIVE TO HIGH TEMPERATURE CONDITIONS. VALMEX® PLUS PRODUCTS FEATURE HIGHER RESISTANCES TO VARIOUS ENVIRONMENTAL CONDITIONS DUE TO AN ADDITIONAL ACRYLIC SURFACE FINISH



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Delivery worldwide