



## What is **CORKLINE**<sup>®</sup>?

**CORKLINE®** is a modern, high quality, technologically advanced, natural based product that offers all the advantages of cork and durability of rubber. Thanks to its superior properties, this highly resistant floor covering has variety of applications. In addition to applications in the marine sector, **CORKLINE®** is also suitable for use in indoor and outdoor areas exposed to harsh conditions and weathering.

# Why CORKLINE®?

Due to its superior properties, **CORKLINE**® is characterised by numerous advantages compared to other materials of similar and/or same purpose.

### PRODUCT PROPERTIES

- MATURAL MATERIAL OF ATTRACTIVE AND DECORATIVE APPEARANCE
- LIGHTWEIGHT (reduces overall weight of the vessel)
- RESISTANT TO WEATHERING AND SEAWATER
- RESISTANT TO MECHANICAL DAMAGES, WEAR AND TEAR, SCRATCHES AND STAINS
- TEMPERATURE RESISTANT (comfortable for walking at high temperatures)
- **EXCELLENT INSULATION PROPERTIES (sound and thermal insulator)**
- **ELASTIC AND SLIP** RESISTANT (in dry and wet conditions)
- **EXTREMELY EASY TO MAINTAIN AND CLEAN WITH STANDARD CLEANING AGENTS**
- DOES NOT REQUIRE COMPLICATED AND EXPENSIVE RENEWAL EVERY YEAR
- EASY TO INSTALL (possible DIY installation)

AREAS OF APPLICATION: ALL TYPES OF MARINE VESSELS • PONTOONS • POOLS • SUN DECKS • TERRACES • SAUNAS • WELLNESS FACILITIES • CARAVANS • OTHER AREAS EXPOSED TO ELEMENTS AND MOISTURE

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www.nauticline.hr



#### **CORK** - THE POWER OF NATURE

Cork is natural material made from oak bark (Quercus Suber). For the first time cork is peeled from the tree trunk when the tree is around 25 years old, and consequently every 9-10 years. Cork is in many ways unique material. It is very lightweight, elastic and flame resistant. One cubic centimeter (1 cm³) of cork tissue contains around 40 million cells. Each cell contains minimum amount of solids and the maximum amount of gaseous material. Bubble structure and natural fire resistance make cork suitable material for acoustic and thermal insulation in construction. Since the cork remains elastic even under extreme heat, it is even used for production of heat shields on spacecrafts. This fact only proves how exceptional cork really is and how diverse is its application.



## **CORKLINE®** assortment

IN BASIC ASSORTMENT, CORKLINE® IS AVAILABLE IN VARIOUS FORMS (planks and sheets), DIMENSIONS AND THICKNESSES (5 mm and 8 mm).

PRODUCT DIMENSIONS	PRODUCT DIMENSIONS	PRODUCT DIMENSIONS
PLANKS	SHEETS WITH GROOVES NOT CAULKED	SHEETS CAULKED
<b>CORKLINE</b> ® 25TG 5 x 50 x 1000 mm	<b>CORKLINE</b> ® P25 5 x 990 x 990 mm	<b>CORKLINE</b> ® PF25   5 x 990 x 990 mm
<b>CORKLINE</b> ® L5 5 x 55 x 2550 mm	<b>CORKLINE®</b> P5 5 x 495 x 2550 mm	<b>CORKLINE</b> ® PF5 5 x 495 x 2550 mm
<b>CORKLINE</b> ® L8 8 x 55 x 2650 mm	<b>CORKLINE</b> ® P8 8 x 495 x 2650 mm	<b>CORKLINE</b> ® PF8 8 x 495 x 2650 mm

In addition to the shapes and dimensions from the standard range of finished products, **CORKLINE®** is available in shapes, sizes and design customized to individual customer requirements and/or submitted templates. Our modern machines allows us to individualize final product by creating various types of patterns, logos, letters and other shapes according to customers wishes. In addition to production and supply of **CORKLINE®** flooring, we are also able to install it as "turnkey" solution **OFFERING 5 YEARS GUARANTEE**.



# General care and maintenance

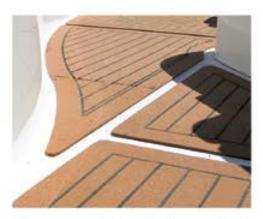
One of many advantages of the CORKLINE® flooring lies in its simple maintenance. Since CORKLINE® floor covering is made of natural material (cork) combined with rubber granules, it does not require complicated maintenance. Below we offer some tips that will help you maintain your new CORKLINE® floor and keep it in excellent condition for many years.

## We recommend

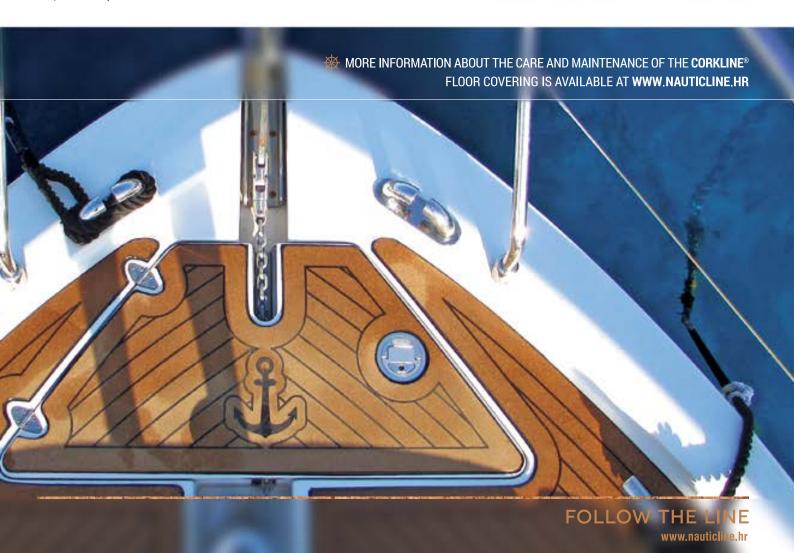
For regular cleaning of decks covered with CORKLINE®, we recommend clean water, natural soap and pH neutral cleaning agents for domestic use. Cleaning should be done by mopping the floor using mop with appropriate inserts (finer or coarser depending on the degree of pollution). The best time to thoroughly clean the deck is upon returning to harbour. Smaller impurities resulting from spillage of various liquids should be cleaned immediately. Spilled wine, oil and/or any other similar liquids should be removed immediately using dry cloth and consequently washed with water. If more thorough cleaning is required, use a mild detergent. To remove hard-core dirt, use mop with appropriate inserts, plain scrubber, a neutral detergent and water. Stubborn stains and/or mild mechanical damages should be removed from dry surface with sandpaper of higher granulation. In order to avoid damaging the decking surface (making the surface uneven), sanding should be done lightly. This very effective method will help you keep your CORKLINE® floor clean and fresh for a long time.

## We do not recommend

As with all other decking surfaces, we recommend wearing appropriate footwear when on board. Avoid spilling corrosive liquids (ea. oils, paints, solvents, etc.) that can cause damage to floor surface. In the event that the spillage occurs, we recommend removing it immediately and, if necessary, rinsing the surface with water. Avoid damaging floor surface by dragging heavy furniture on it. Where possible, protect furniture legs with cloth pads. Never pull heavy objects across the floor surface. This can leave permanent marks and scratches on the surface of your floor. Although <code>CORKLINE®</code> floor covering is self- extinguishing and flame resistant, we do not recommend placing hot metals and/or other hot items on its surface over long time. Prolonged exposure to high temperatures may cause local discoloration of the floor surface.













YACHTFOAM® panels are characterised by exceptional strength-to-weight ratio. Even in a larger format, YACHTFOAM® panels weigh only a fraction of the mass of solid material of similar strength, thus allowing easier handling and installation. Less weight is particularly important in the marine sector, where many savings are achieved by reducing the total weight of the vessel.

The smooth, even and flawless surface of the YACHTFOAM® panels provide excellent surface for printing. Except in white, YACHTFOAM® is available in a number of other colours and surface finishes (matte or glossy surface). The ability to print on the YACHTFOAM® panel surface, and possibility of thermal shaping, offers endless design possibilities and exceptional decorativeness.

# Why YACHTFOAM®?

- **EXCELLENT STRENGTH-TO-MASS RATIO**
- LOW WEIGHT (significant weight savings of installed walls and ceilings)
- **VERSATILITY AND MODULARITY (dimensions are adaptable to space requirements)**
- EXCELLENT DECORATIVENESS (wide choice of colours and the ability for surface printing)
- SELF-EXTINGUISHING (in accordance with most international standards for testing fire-resistance)
- SOUND INSULATION (reduces air sound transmission)
- EXECUTE: CHEMICAL RESISTANCE (resistant to a large number of different chemicals at room temp.)
- ₩ QUICK AND EASY INSTALLATION AND REMOVAL (savings on labour costs)

### YACHTFOAM® assortment

YACHTFOAM® PANELS ARE AVAILABLE IN STANDARD SIZES AND IN SIZES CUSTOMIZED TO THE REQUIREMENTS OF THE SPACE IN WHICH THEY ARE BEING INSTALLED. PANELS ARE ATTACHED TO WALL SURFACE BY SO-CALLED "CLICK" CLIPS, ALLOWING THEIR EASY REMOVAL AND REPLACEMENT IN CASE OF DAMAGE, AND ACCESS TO SPACE UNDER THE PANEL (e.g. ACCESS TO INSTALLATIONS UNDER THE SUSPENDED CEILING).



## **NAUTICLINE** - Your Line to Success

IN RATHER SHORT TIME, COMPANY **NAUTICLINE** HAS BECOME RECOGNIZED AS QUALITATIVE AND RELIABLE PARTNER IN THE FIELD OF PRODUCTION, SALES AND INSTALLATION OF INTERIOR AND EXTERIOR NAUTICAL EQUIPMENT. FROM THE BEGINNING, WE BECAME FOCUSED ON DEVELOPMENT AND PRODUCTION OF INNOVATIVE AND QUALITY PRODUCTS UNDER OUR OWN BRAND NAMES. UNDER MAIN BRAND NAME **NAUTICLINE®** WE HAVE LAUNCHED BRANDS **CORKLINE®** AND **YACHTFOAM®**, BOTH BEING PRODUCTS OF OUR OWN RESEARCH AND DEVELOPMENT.

# C\RK:LINE



CORKLINE® is high quality, technologically advanced product that combines the best properties of rubber and cork. By combining cork granules and rubber with special binders, we have designed high-quality floor covering suitable for installation on exterior and interior decks in almost all types of marine vessels, as well as for other applications in indoor and outdoor areas exposed to moisture.

# **YACHT·F**



YACHTFOAM® is innovative and highly decorative system that, due to its exceptional characteristics, modularity and universal application, presents ideal choice for high-quality wall and ceiling covering. It could be used in marine vessels and in other areas where highly decorative appearance and water resistance is required. It is available in white and in various other colours, different sizes and thicknesses.

In addition to production and sales of finished products, to all our partners we are offering consulting services related to application of our products and systems, as well as their installation. Our experienced and highly skilled sales and technical staff with many years of experience in application are always available to assist you in solving all possible problems and/or concerns you might have related to use of our products.

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