



**KING  
STARBOARD® AS**

The Ultimate Marine Building Material

- Durable, sure grip material for virtually every walk-on marine or non-marine application.
- Diamond or dot pattern on walking surface.
- Standard King StarBoard® matte finish on reverse side.
- Passed ASTM D2047 slip-resistant testing, scoring well above industry requirement for ADA and OSHA.
- King StarBoard® may now be updated to ASTM E-84 Class A or Class B smoke and flame rating.
- Single homogeneous sheet with not rot or delaminate.
- Available in large sheets in 54" x 96".
- Custom sheet sizes available.
- Available in eight King StarBoard colors to match or accent gelcoats.
- Unlimited custom/proprietary colors/
- Precise tolerances ensure consistent color, thickness and density.
- Environmentally stabilized for the harshest marine conditions.
- Easy to clean and never needs refinishing.
- Experienced boat builders and boaters know King StarBoard brand and trust them more than any other.

## Anti-Skid Marine Building Sheet

King StarBoard® AS is a sure-grip marine-grade decking material designed specifically for high-traffic areas. This unique product features a special high-friction surface polymer in a dot or diamond pattern to prevent slipping and promote drainage.

King StarBoard AS never need maintenance other than normal cleaning, is excellent for gangways, steps, virtually any walk area where water and moisture are prevalent. And King StarBoard AS is made in the same color as King StarBoard for a perfect match.



## Standards Colors

White/White  
Arctic White  
Seafoam  
Sanshade  
Sea Pearl  
Light Gray  
Dolphin Gray  
Black

*In stock at many authorized dealers*

## Standard Sheet Sizes

### Standard Sizes (in.)

54" x 96"

### Standard Gauge (in.)

1/2" | 3/4" | 1" |

### Approximate Weight (lbs)

54" x 96"

90 lbs | 135 lbs | 181 lbs s

### Standard Sizes (mm)

1372 x 2438

### Standard Gauge (mm)

12.7 | 19 | 25.4 |

### Approximate Weight (kg)

1372 x 2438

40.91 | 61.36 | 81.86

*Custom Sheet Sizes Available*

## Physical Properties

### Density (g.cc)

ASTM D1505 .96

### Tensile Strength@ Yield psi

ASTM D638 >4100

### Screw and Nail Withdrawl

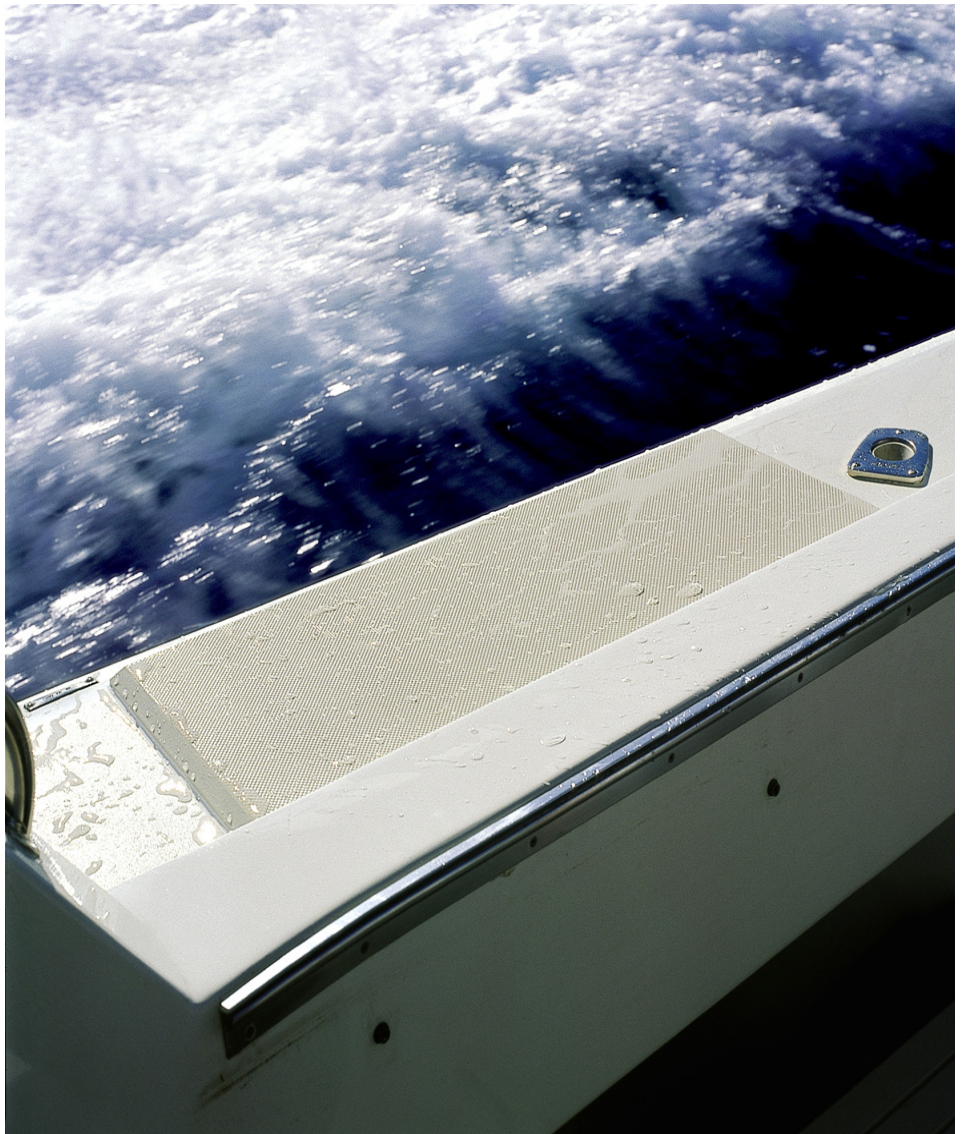
ASTM D1761 657 & 63

### Heat Deflection Temp. 66 psi

ATSM D638 167°

### Slip Reisitance (wet)

ASTM D2047 .62



## KING STARBOARD® AS

The Ultimate Marine Building Marterial

King StarBoard® AS was one of the first marine building material developed to withstand the constant punishment of the sun, water and weather in harsh marine environment. Only King Plastic Corporation offers a completely family of specialty marine-grade materials which are designed to be used together for a perfect color, texture, thickness and flatness match.

Popular Applications for King StarBoard AS: Galley Steps, Ramps, Drop Down Steps, Galleys, Engine Rooms, and Entry Ways.

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