



# TREADMASTER

## The Original Anti-Slip Deck Covering

### TREADMASTER ATLANTEAK

<b>General Properties:</b>	<p>Treadmaster is the world leader in anti-slip decking, combining exceptional slip resistance with durability and comfort in wet and dry conditions. It provides a high degree of insulation and reduces reflective glare from deck surfaces.</p> <p>TK has been specifically developed to mimic the look of teak decking, whilst having a much improved slip resistance.</p>
<b>Technical Properties:</b>	<p>Surface Hardness (IRHD) 95° Density (ISO 2781) 1.20 g/cc Tensile Strength (ASTM F152) 5.0 MPa Elongation at Break (ASTM F152) 260% Abrasion Resistance (Taber, 500g, 3000cyc, H22 wheels) 0.15g, 0.05mm loss Skid Resistance (BRRL Pendulum), - Dry 72 - Wet 36</p>
<b>Fitting:</b>	<p>Treadmaster TK is easily bonded to fibreglass, wood and metal surfaces using the two part Treadmaster Marine Epoxy Adhesive for maximum durability.</p> <p>Sheets are simply and quickly cut to size with scissors or a craft knife.</p> <p>Rounded corners can be finished with abrasive paper.</p>
<b>Size guide:</b>	<p>Sheet Size: 2.5 m x 1 m</p> <p>Pad Sizes: 275 x 135 mm 550 mx 135 mm 412 x 203 mm</p> <p>A bespoke templating service is also available. Please contact us for more information.</p>
<b>Cleaning &amp; Maintenance:</b>	<p>Treadmaster TK is unaffected by exposure to sea water. Its specially designed formulation resists the chemical effects of oil, fuel and other commonly used substances, however any spillages should be cleaned up promptly to avoid surface staining.</p> <p>The two layered system allows you to use high pressure cleaning devices without damaging surface.</p> <p>Cleaning of spillages should be carried out using Treadmaster Cleaner applied with a soft brush. The surface is rubbed very gently to remove the spillage, then rinsed with plain water. Cleaning fluids containing bleach, and abrasive cleaners, must never be used.</p>

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