## Product Information Sheet

## Coastline

Made in Canada



RoHS compliant



REACH compliant



ISO9001: 2015 certified by Intertek



IMO MED certified



Formulated without Ortho-Phthalates



100% Vegan Leather

## Physical Properties



PVC +

Polyester



745g

 $(\pm 70)$ 

















1,0mm  $(\pm 0,1)$ 

300 000 cycles

Newton/25.4mm W: ≥13 F: ≥13

## Market Application Features

Property	Method	Standard
Weather Resistance / UV Resistance	ASTM G153; Cycle 1, 1 000 hrs	No significant colour change or stiffening, Min AATCC 4, UV coefficient ≥7 Blue Wool scale
Mildew Resistance	ASTM G21	No growth or discolouration
Blocking Resistance	CFFA 4	2 max.
Cold Resistance (°C)	CFFA 6a (vinyl out)	-32; no cracking of the skin
Stain Resistance	MI-QAWI-203	Colour variation not exceeding AATCC 4 after cleaning
IMO MED Wheelmark	COA 164144-15 20190508	<u> </u>



EN 1021 Part 1 & 2 (MED) Marine Equipment Directive IMO FTP 2010 Code MSC 88/26/ADD.2 Part 8 3.1 & 3.2

Fire Retardancy FMVSS 302 CAL TB 117-2013, Section E

Note:

The information stated is, to the best of our knowledge, accurate. It is offered for verification and reference purposes only. offers no warranty and assumes no liability for actual reliance on this information.

Note:

This product Information Sheet contains both quality and design specifications.

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Method Standard Tolerance **Property** CFFA 7; AATCC-TM 8 Rating Wet: Good; AATCC 4-5 min. Crocking Rating Dry: Good; AATCC 4-5 min. Tensile\* (N) ASTM D751 MD: 423 CMD: 338 Single Tear\* (N) CFFA 16; ASTM D2261 MD: 40 CMD: 40 Trapezoid Tear\* (N) ASTM D751 MD: CMD: 129 **SAE J855** 48 CMD: Stretch Under MD: 130 Load\* (%) Permanent Set\* (%) SAE J855 MD: CMD 21

<sup>\*</sup>Typical Values: These values are average results, not minimums.

<sup>\*</sup>MD: Machine Direction. CMD: Cross-Machine Direction