

REGUPOL EVERROLL
SAVANNA MARINE 3 mm

Properties	Standard	Result
Material		Components made of synthetic rubber (EPDM), PUR binder
Thickness		3 mm
Dimensions		Rolls, length 40 m natural, width 1.25 m
Tolerances		Thickness: ± 0.2 mm Roll width: ± 1.5% Roll length: ± 1.5%
Weight		approx. 4.14 kg/m ² or 1.38 kg/m ² /mm
Force reduction	based on EN 14904 / EN 14808	approx. 6 %
Impact resistance	based on EN 14904 / EN 1517	> 21 Nm
Slip resistance	AS 4586:2013 Slip resistance classification of new pedestrian surface materials, Appendix A – Wet Pendulum Test	Standard: P4
Impact sound reduction	Tested in accordance with ISO 140-8: 2006 (E), ISO 140-6-2006, AS ISO 717.2-2004, ASTM E989-89	Lab Test: INR261-05-01 Improvement Δ L _w 14dB
Caloric conductivity	EN 12664	λ 0.133 (W/m*K)
Electrostatic behaviour	EN 1815:2016	≤ 2 kV / antistatic
Colour fastness	ISO 105 – B02:2002	Blue scale: level 7 Grey scale: level 4
Compressive stress at 20% deformation	based on DIN EN ISO 3386-2	approx. 5.2 N/mm ²
Residual indentation	based on DIN EN ISO 24343-1:2012-04	approx. 0.15 mm
Tensile strength	based on DIN EN ISO 1798	approx. 1.5 N/mm ²
Elongation at break	based on DIN EN ISO 1798	approx. 91 %
Hardness	based on DIN EN ISO 53505	approx. 69 Shore A
Temperature resistance	In-house testing	-40 to +90 °C
Salt water resistance	based on DIN EN ISO 175	resistant
Formaldehyde emission		class E1

Should any questions arise that need clarification, contact your sales representative at our company directly or write to us using the contact form on our website www.regupol.com.au

Please request a product sample from your **REGUPOL** team before making a decision. The **REGUPOL everroll** rubber flooring is made from recycled materials, variations in the shading, EPDM and colour chip dispersion is normal.

We reserve the right to make alterations to the technical data. All information is subject to fluctuation tolerances of ± 10 %. To verify the accuracy of the contents, please refer to the information on our website www.regupol.com.au

