

PRODUCT INFORMATION

REGUPOL EVERROLL CLASSIC



Product:

resilient floor covering made of PUR-bonded SBR-granulates, with 20 % EPDM colour content

Areas of Application:

Fitness Sports & Leisure, Commercial, Retail and Education flooring

Features:

comfortable, robust, durable, sustainable, slip resistant, virtually impermeable to water

Standard Roll Dimensions:

Width: 1,250 mm
Natural: 4 mm (40lm), 8 mm (25lm), 12 mm (20lm)
Sealed: 4 mm (20lm), 8 mm (25lm), 12 mm (20lm)

Standard Dimensions Modular Tiles:

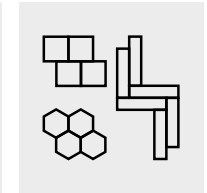
Tile: 600 x 600 mm
Plank: 1200 x 300 mm
Hexagon: 600 x 520 mm
Thicknesses: 8 mm and 12 mm

Weight:

approx. 1.06 kg/m²/mm

Impact Resistance:

> 21 Nm based on EN 14904 / EN 1517



Force Reduction:

up to 16 % based on EN 14904 / EN 14808

Slip resistance:

AS 4586:2013 Slip resistance classification of new pedestrian surface materials, Appendix A – Wet Pendulum Test. Slip Certificate available on request.
Natural: P5, Sealed: P4

Colours:

15 standard colours

Further technical data is available on request.

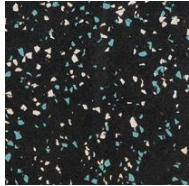


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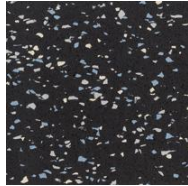
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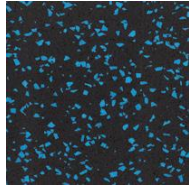
REGUPOL everroll classic Available natural in **edition 4.0** or pre-sealed



Auckland [3241]
4 | 8 mm



Nome [3121]
4 | 8 mm



Palau [3031]
4 | 8 mm



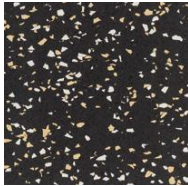
Sydney [3240]
4 | 8 mm



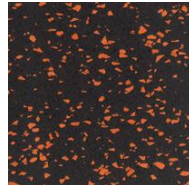
Bern [3122]
4 | 8 mm



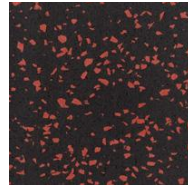
Kush [3118]
4 | 8 mm



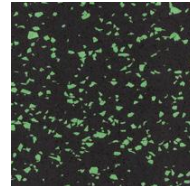
Lhasa [3180]
4 | 8 mm



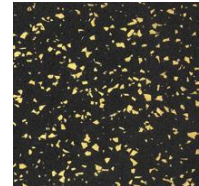
Amsterdam [3145]
4 | 8 mm



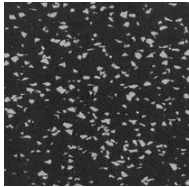
Goa [3033]
4 | 8 mm



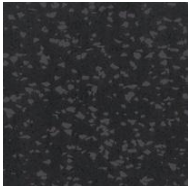
Manaus [3032]
4 | 8 mm



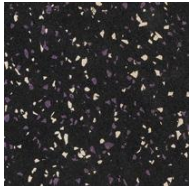
Melbourne [3029]
4 | 8 mm



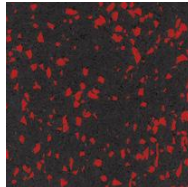
Berlin [3030]
4 | 8 | 12 mm



Mons [3256]
4 | 8 | 12 mm



Perth [3239]
4 | 8 mm



Marrakech [3276]
8 mm

edition 4.0 = brilliant colours and nonreflecting surface

All images are for illustration purposes only. 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 changes to the technical data. The test results and specified values are subject to a tolerance of +/- 10 %. Crucial for the up-to-date data is the information on our homepage www.regupol.com.au