

PRODUCT INFORMATION

REGUPOL EQUILINE AUSSIE GOLD



Applications:

Flooring for stable boxes, walkways, wash bays, horse walkers, aqua walkers, stable walls and more.

Special features and benefits:

Low installation height, virtually impermeable to water, slip resistant, highly resilient, quiet under foot.

Installation:

Bonded to the entire area of the concrete / asphalt subbase. Gradient of 1.5 to 2 % towards the drainage point recommended.

Sustainability:

Our REGUPOL equestrian floors consist of over 80 % recycled raw materials and have been awarded the label "Top Recycled Product" by the New Life initiative.

Material:

PUR binders, components made of synthetic rubber

Dimensions:

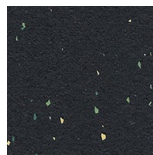
1250 x 25m x 8 mm
1250 x 20m x 12 mm

Water permeability:

Virtually impermeable to water



Available colours:



Aussie Gold

Deviations from the colours shown are possible due to production batches and display or print reasons.



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REGUPOL equiline aussie gold - 8mm

Properties	Standard	Result
Material		PUR binders, components made of synthetic rubber (SBR & EPDM)
Thickness		8 mm
Dimensions		rolls. 1,250 mm wide
Weight		approx 8 kg/m ² for 8mm
Force reduction	based on DIN 18032 part 2	approx. 12 %
Impact resistance	based on EN 1517	> 21 Nm
Tensile strength	based on DIN EN ISO 1798	approx. 2.552 N/mm ²
Elongation at break	based on DIN EN ISO 1798	approx. 116 %
Abrasion	based on DIN ISO 4649	approx. 167 mm ³
Hardness	based on DIN ISO 7619-1	approx. 63 Shore A
Migration of certain elements	EN 71 - 3	passed
Chlorine resistance	based on DIN EN ISO 175	consistent
Temperature resistance	in-house testing	- 40 °C to + 90 °C
Cold breaking resistance	in-house testing	24 h / - 40 °C, no break
Resistance to cold	in-house testing	5 h / - 30 °C, no cracks

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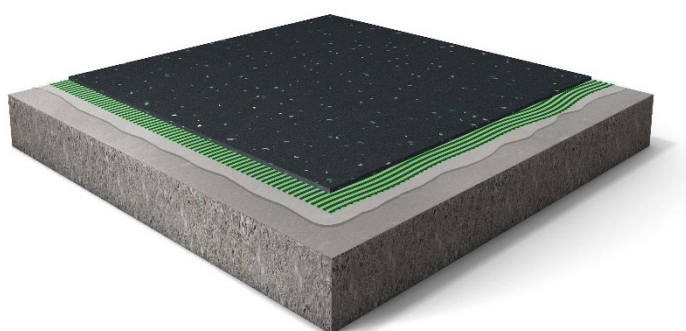


REGUPOL equiline aussie gold - 12mm

Properties	Standard	Result
Material		PUR binders, components made of synthetic rubber (SBR & EPDM)
Thickness		12 mm
Dimensions		Rolls. 1,250 mm wide
Weight		approx 12 kg/m ²
Force reduction	based on DIN 18032 part 2	approx. 16 %
Impact resistance	based on EN 1517	> 21 Nm
Tensile strength	based on DIN EN ISO 1798	approx. 2.568 N/mm ²
Elongation at break	based on DIN EN ISO 1798	approx. 117 %
Abrasion	based on DIN ISO 4649	approx. 179 mm ³
Hardness	based on DIN ISO 7619-1	approx. 63 Shore A
Migration of certain elements	EN 71 - 3	passed
Chlorine resistance	based on DIN EN ISO 175	consistent
Temperature resistance	in-house testing	- 40 °C to + 90 °C
Cold breaking resistance	in-house testing	24 h / - 40 °C, no break
Resistance to cold	in-house testing	5 h / - 30 °C, no cracks

Assembly example

REGUPOL equiline aussie gold



REGUPOL equiline aussie gold
 REGUPOL adhesive 40-203 (green)
 REGUPOL barrier 99-101 (white/yellow)
 Concrete slab prepared to AS1884