

Rec 60

Leisure activity multi-purpose sports flooring

A hard-wearing surface, ideal for early years education



P1

≈ 25% Shock Absorption

Hygienic

Easy to Clean

PUR Protect®

Easy to Maintain

100% recyclable

Environmentally Friendly



48 hour
delivery to your
nearest distributor*

Local stock available now in 4 best-selling designs



48 hour delivery to your nearest distributor.



6058 American Oak



6062 Canadian Maple



2402 Azul



6556 Verde

Other colours are available - Check for stock availability

Longer lead times. Minimum of 10 working days if available in stock and full rolls only.



6614 Oceano



2711 Gris



6160 Naranja



6154 Roja



6563 Menta



6157 Rosa

Suitable for:

- Infant Schools
- Junior Schools
- School Indoor Sports
- Community Centres
- Dancing & Aerobics
- Youth Club Activities
- Physiotherapy
- Village Halls

Don't forget to ask for CR50 weld rods and adhesives!

Additional Information

The actual decoration and shade of product may vary.

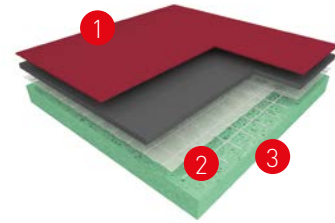
*Applies to the 4 best-selling designs

Gerflor
theflooringgroup


Rec 60

Available in 6.0mm thickness, great for leisure and sporting activities

- Safe cushioned surface for community sports play
- Comfortable and quiet underfoot
- Easy to clean and low maintenance
- A wide choice of colours



1. PUR Protect® easy to clean surface
2. Flexible fibreglass interlayer
3. Closed-cell foam backing

Product Description	Standard	Requirement	Unit	Rec 60
Surface treatment	-	-	-	PUR Protect®
Surface complex	-	-	-	100% PVC
Foam	-	-	-	Closed cell foam
Thickness	EN 428	-	mm	6
Weight	EN 430	-	kg/m ²	3.7
Length ⁽¹⁾	EN 426	-	lm	20.5 Standard
Width	EN 426	-	lm	1.5
SPORT PROPERTIES				
Shock absorption	EN 14808	≥ 25	%	P1
Vertical deformation	EN 14809	≤ 3.5	mm	≤ 3.5
Energy return	NF P 90 203	≥ 0.31	m/s	≥ 0.31
Sliding coefficient	EN 13036-4	80 to 110	-	80 - 110
Ball bounce	EN 12235	≥ 90	%	≥ 90
TECHNICAL CHARACTERISTICS				
Abrasion resistance	EN ISO 5470-1	≤ 1000	mg	≤ 350
Impact resistance	EN 1517	≥ 8	N/m	≥ 8
Indentation resistance	EN 1516	≤ 0.5	mm	≤ 0.5
CLASSIFICATION				
Fire	EN 13501-1	-	-	
Anti-bacterial activity (E. coli - S. aureus - MRSA) ⁽²⁾	ISO 22196	-	-	> 99% inhibits growth
CE MARKING				
	EN 14904	-	-	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Resistance to rolling load

⁽¹⁾ For different roll lengths, please contact us.

⁽²⁾ The implementation of an effective cleaning method is the best defence against infection

For more information please visit: www.gerflor.co.uk



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For more information please contact:

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