

ArmstrongFlooring[®]

Safeguard Ranges Slip Resistant Vinyl Sheet Safeguard Design Safeguard R10, R11, R12 Safeguard™ commercial slip resistant vinyl sheet flooring is designed to make your environment as safe as possible where flooring safety is paramount.



Performance

Safeguard™ Safety floors are designed for demanding commercial environments. This safety range features a high performance embossed surface texture combined with silicon carbide, quartz and aluminium oxide to aid slip resistance in higher risk areas.

A durable commercial flooring that is built to exceeds recommended slip resistance properties suggested by Australian Standards.

The inclusion of a high density embossed surface balances key product attributes, including maintenance and slip resistance characteristics. The silicon carbide and aluminium oxide provide long term slip resistant wear. Further, the high quality PVC wear layer provides excellent dent and gouge resistance making the perfect flooring for hospitality kitchen spaces, and more.

Armstrong's Safeguard Safety Flooring range is designed to make your environment as safe as possible where flooring safety is paramount.

The Safeguard range offers both functionality and design flexibility to meet your needs when specifying high slip risk areas.

Applications

Safeguard™ commercial vinyl sheet flooring meets high performance criteria for applications such as Healthcare, Education, Hospitality, Retail, and Light Industrial environments.



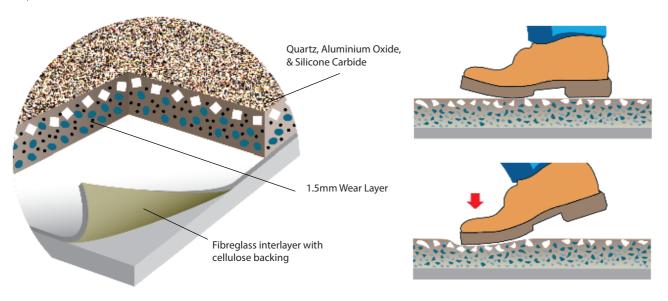






Structure

A combination of high quality PVC, hard wearing aluminium oxide, silicon carbide and quartz provide long term durability and slip resistance.



ArmstrongFlooring*



Safeguard[™] Design

2.00mm gauge x 2m x 20m sheet

Obsidian 4E100347 Titanium 4E100341 Rhodium 4E100348 4E100363 4E100343 4E100345 Lazuli 4E100352 4E100361 4E100364 Azurite Variscite

Safeguard™ R10 2.00mm gauge x 2m x 20m sheet



Safeguard™ R11

2.00mm gauge x 2m x 20m sheet



Safeguard™ R12

2.00mm gauge x 2m x 20m sheet





Safeguard™

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Type of floor covering	EN 13845	Particle enhanced slip resistant sheet vinyl					
Commercial classification	ISO 10874	34 (Very heavy)					
Light industrial classification	ISO 10874	43 (Heav	43 (Heavy)				
Physical Properties							
Manufactured in		Malaysia		-	-		
Roll width	ISO 24341	2.0m					
Roll length	ISO 24341	20m					
Coverage		40m²					
Overall thickness	ISO 24346	2.0mm					
Wear Layer Thickness	ISO24340	1.5mm					
Product weight	ISO 23997	2.5kg/m²	2.5kg/m²				
Surface texture		Embosse	Embossed				
Polyurethane reinforced		Yes, with s	Yes, with silicone carbode, quartz, & aluminium oxide				
Technical Performance Residual indentation Colour fastness	ISO 24343-1	≤ 0.1mm > 6 (PASS)					
Colour fastness	ISO 105-B02 (Method 3a)	≥ 6 (PASS)					
Chemical resistance		Good res	sistance				
Flexibility	ISO 24344, Method A	20mm mandrel (Pass)					
Wear resistance	EN 660-2	Group T					
Castor chair suitability	ISO 4918	Suitable					
Seam strength	ISO 16906	>240 N/50mm					
Static electrical propensity	EN 1815	EN 1815 >2kV					
Fire & Slip Performance							
		Design	R10	R11	R12		
Wet pendulum	AS 4586 (Appendix A)	P4	Р3	P4	P5		
Oil-wet inclining platform	AS 4586 (Appendix D)	R10	R10	R11	R12		
Critical radiant flux	ISO 9239-1	≥ 4kW/m	12				
Smoke development rate	ISO 9239-1	≤ 750% minutes					
Environment & Sustainability							
TVOC Emissions	EN 13419-1	≤ 500µg/m2/hr (Pass)					

Yes

Visit www.armstrongflooring.com.au or contact Customer Service on 1800 632 624 for technical data, installation, cleaning and maintenance instructions

Phthalate - Free