

ACCOLADE PLUS

ACCOLADE SAFE

WALLFLEX

Practical

- Exclusive homogeneous formulation including replenishing polyurethane throughout the thickness of the floor.
- Protective polyurethane finish reduces initial and ongoing maintenance and increases scuff resistance.

- Offers supreme safety without the impregnated silicon chips of conventional non-slip resistant flooring that can attract and hold dirt, increasing maintenance and wear and tear on cleaning equipment.
- Unique construction with highly accented jaspe (multi-colour chip) visual helps mask dirt and wear patterns.

- Polyurethane coating aids maintenance.
- Clean, simple design for an uncomplicated look or the addition of a frieze if desired.
- 1.5 metre width ideal dado height for ease of installation.

Durable

- Homogeneous construction for excellent dent and gouge resistance.
- The embossed surface texture and highly accented jaspe (multi-colour chip) visual help hide dirt and wear patterns created in high traffic conditions.

- The embossed surface reduces aquaplaning, while aiding slip resistance.

- Polyurethane coating reduces maintenance costs and protects long term appearance.
- Homogeneous construction for excellent dent and gouge resistance.





Applications

- Hospital
- Aged Care
- Health Care
- Education
- Light Industrial
- Mercantile
- Hospitality

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TECHNICAL DATA

		ACCOLADE PLUS	ACCOLADE SAFE	WALLFLEX	WALLFLEX
Type of floor covering/wall covering	EN 649	Homogeneous sheet vinyl	Homogeneous sheet vinyl	Homogeneous sheet vinyl	Homogeneous sheet vinyl
Manufactured in		Australia	Australia	Australia	Australia
Overall Thickness	EN 428	2.0mm	2.0mm	1.25mm	2.0mm
Wear Layer thickness	EN 429	2.0mm	2.0mm	1.25mm	2.0mm
Roll dimensions	EN 426	1.83m x 16m	1.83m x 16m	1.5m x 20m	1.5m x 20m
Polyurethane Reinforced		Yes PUR	No	Yes PUR	Yes PUR
Wear resistance	EN 660-2	Group T	Group P		
Slip Resistance	AS 4586				
Appendix A: Wet pendulum		P3(X)*	P4(W)*	N/A	N/A
Appendix C: Wet/barefoot ramp			B*		
Appendix D: Oil-wet ramp		R10*	R10*		
Fire Resistance	ISO 9239-1				
Critical Radiant Flux		≥11kW/m ²	≥11kW/m ²	N/A	N/A
Smoke Development Rate		≤750%. minutes	≤750%. minutes		
Fire Resistance	AS/NZS 3837				
Cone Calorimeter		Group 3	Group 3	Group 2	Group 1
Average specific extinction area		<250m ² /kg	<250m ² /kg	<250m ² /kg	<250m ² /kg
Classification (Use Area)	EN ISO 10874	Commercial: 34 	Commercial: 34 	N/A	N/A
		Commercial: 43 	Commercial: 43 	N/A	N/A

* Minimum order quantities apply. Contact your Sales Representative or call 1800 632 624 for more information.

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

