

Inspiring
Great
Spaces™

Armstrong®
FLOORING



SAFEGUARD RANGES

SLIP RESISTANT VINYL SHEET

SAFEGUARD DESIGN

SAFEGUARD R10, R11, R12

SAFEGUARD DESIGN

(2.00mm gauge x 2m x 20m sheet)

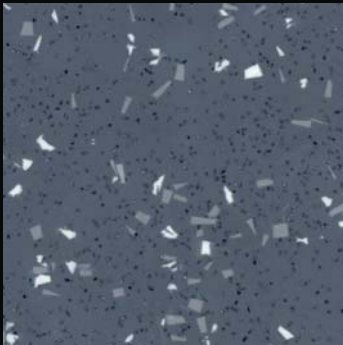
P4*

R10*

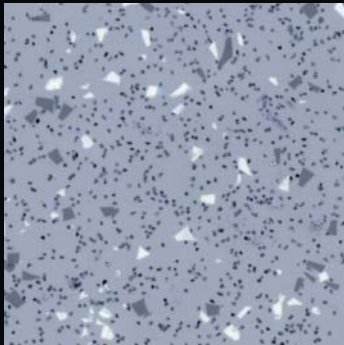
SLIP RESISTANCE



OBSIDIAN



TITANIUM



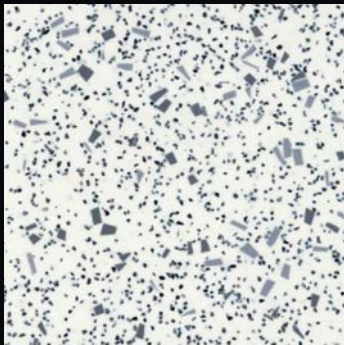
PLATINUM



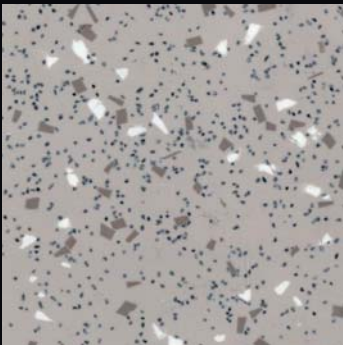
PYRITE



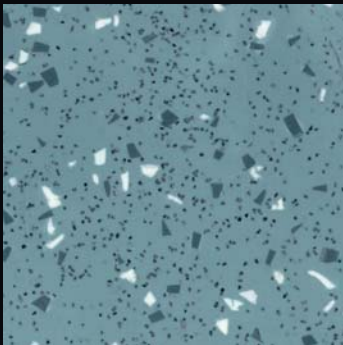
RHODIUM



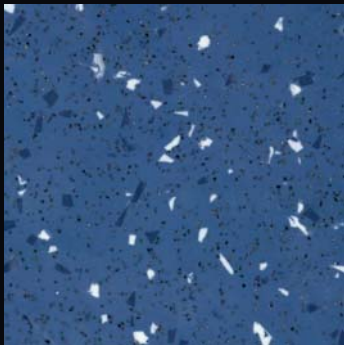
SODIUM



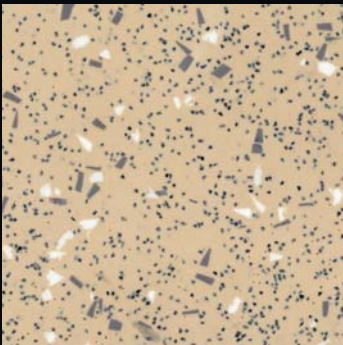
ARGYLE



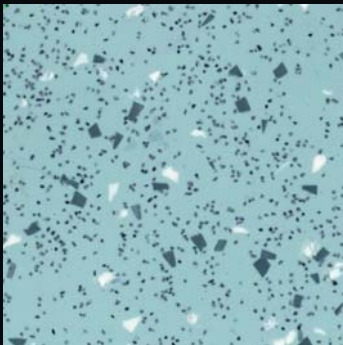
JASPER



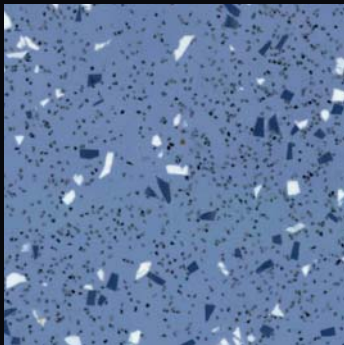
LAZULI



SILICA



VARISCITE



AZURITE

Variations may occur between photographic images, samples and batches in terms of colour, shade, pattern or similar.

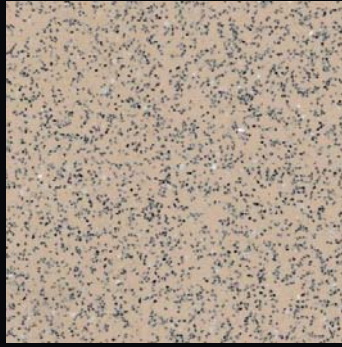
SAFEGUARD R10

(2.00mm gauge x 2m x 20m sheet)

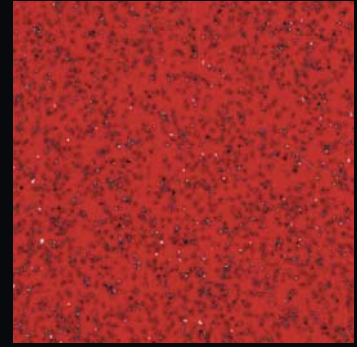
P3* R10* SLIP RESISTANCE



BLACK



BEIGE



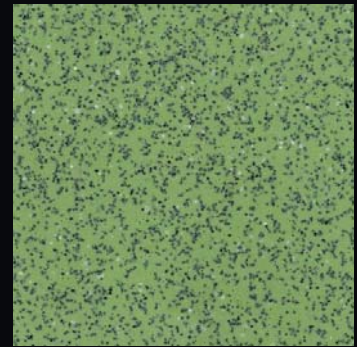
RED



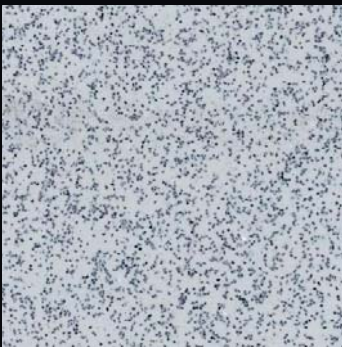
MID GREY



CHOCOLATE



GREEN



LIGHT GREY

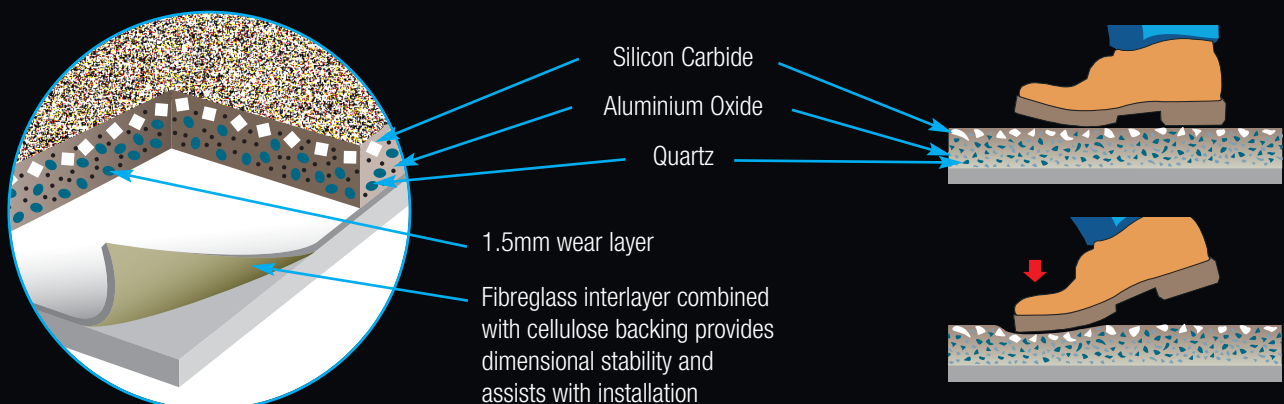


PINDAN



BLUE

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



Please note: Recommendations are for guidance only, refer to relevant local, state, and federal construction codes and standards for requirements.

SAFEGUARD R11

(2.00mm gauge x 2m x 20m sheet)

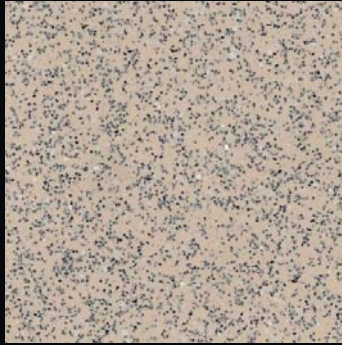
P4*

R11*

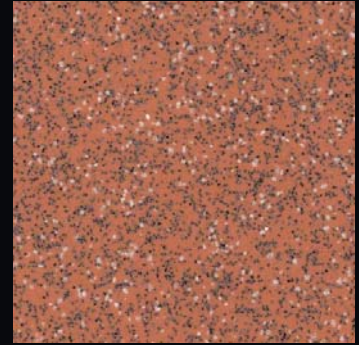
SLIP RESISTANCE



COAL



DUNE



PILBARA



SLATE



COBALT

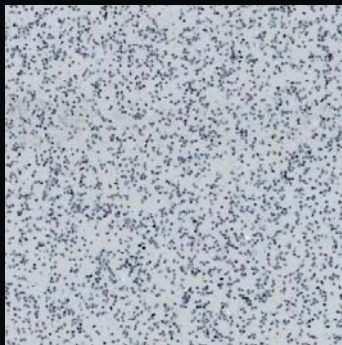
SAFEGUARD R12

(2.00mm gauge x 2m x 20m sheet)

P5*

R12*

SLIP RESISTANCE



TWILIGHT



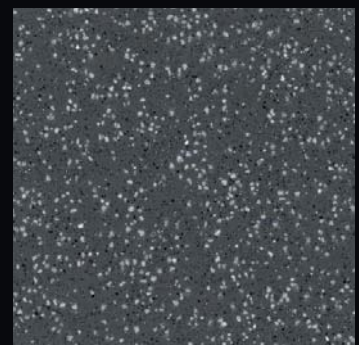
MIDNIGHT



DESERT



NIGHT SKY



STORM GREY

SAFEGUARD DESIGN, SAFEGUARD R10, R11, R12 COMMERCIAL FLOORING – SLIP RESISTANT VINYL SHEET

Safeguard featuring hard wearing silicon carbide and aluminium oxide offers a range of durable sheet vinyl safety floor for demanding environments.

PRACTICAL



- Safety floors for demanding environments.
- Embossed surface texture combined with silicon carbide, quartz and aluminium oxide aid slip resistance in higher risk areas.
- Meets or exceeds recommended slip resistance properties suggested by Australian Standards.
- High density embossed surface balances maintenance and slip resistance characteristics.

DURABLE

- Silicon carbide and aluminium oxide through the homogeneous wear layer provide long term slip resistance characteristics.
- High quality PVC wear layer for excellent dent and gouge resistance.

APPLICATIONS

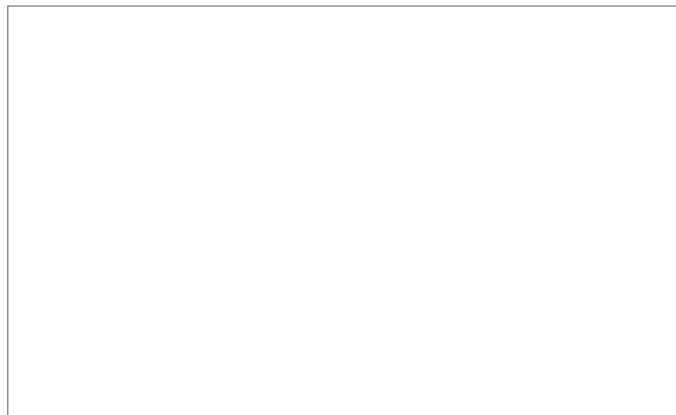
- Commercial Kitchens
- Bakeries
- Health Care
- Education
- Retail
- Light industrial
- Office

TECHNICAL DATA		DESIGN	R10	R11	R12
Product Type	EN 13845				
Manufactured in		Malaysia	Malaysia	Malaysia	Malaysia
Overall Thickness	EN428	2.0mm	2.0mm	2.0mm	2.0mm
Wear Layer Thickness	EN 429	1.5mm	1.5mm	1.5mm	1.5mm
Roll Dimensions	EN426	2m x 20m	2m x 20m	2m x 20m	2m x 20m
Wear Resistance	EN 660-2	Group T	Group T	Group T	Group T
Slip Resistance	AS 4586:2013 (2004)				
	Appendix A: Wet Pendulum	P4(W)*	P3(X)*	P4(W)*	P5(V)*
	Appendix D: Oil-wet *Third party tested, for detail refer to individual Test Reports	R10*	R10*	R11*	R12*
Fire Resistance	ISO 9239-1 Critical Radiant Flux Smoke Obscuration	≥ 8kW/m ² < 750% minutes	≥ 8kW/m ² < 750% minutes	≥ 8kW/m ² < 750% minutes	≥ 8kW/m ² < 750% minutes
Classification	EN 685	Commercial: 34 	Industrial: 43 		

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

Please note: Recommendations are for guidance only, refer to relevant local, state, and federal construction codes and standards for requirements.

Contact:



Armstrong Flooring Pty Ltd
29 – 39 Mills Road, Braeside, 3195 Victoria Australia

For further information and samples:
Australia Freecall 1800 632 624
Email customer_services@armstrongflooring.com or contact us on the web

www.armstrongflooring.com.au