



ArmstrongFlooring™

ZENIT-CURDLEE®



ZENIT-CURDLEE®
TRUESHIELDXP™ Coated Homogeneous Sheet



Armstrong Flooring™



K866-203LM

Apricot



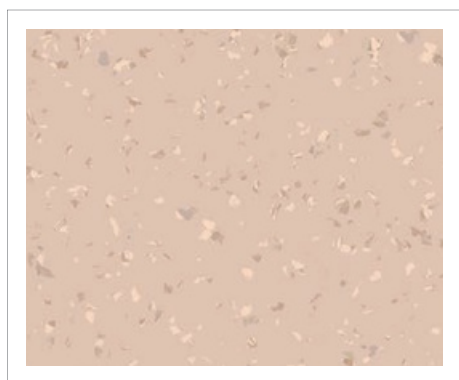
K866-202LM

Plume



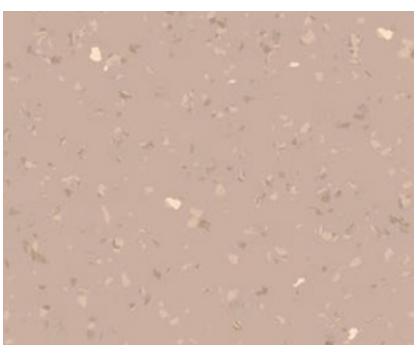
K866-201LM

✓ Light Beige



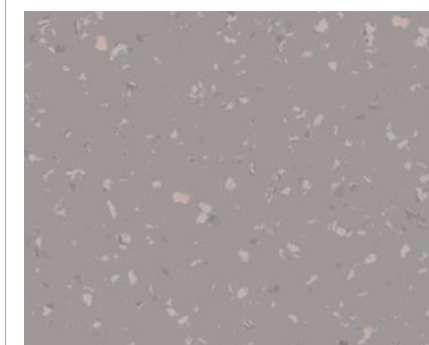
K866-204LM

Wood



K866-205LM

Plum



K866-007LM

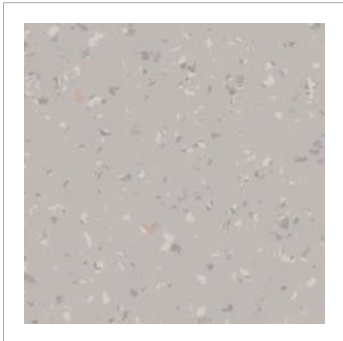
Deep Tone



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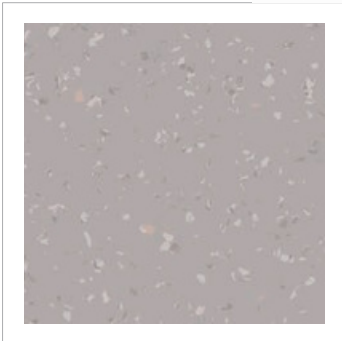


ArmstrongFlooring™



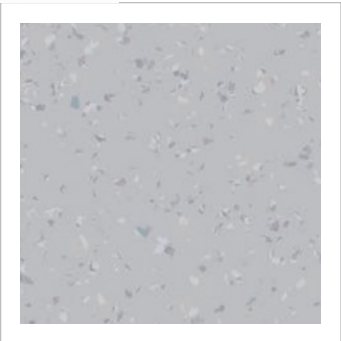
K866-005LM

Dawn Moon



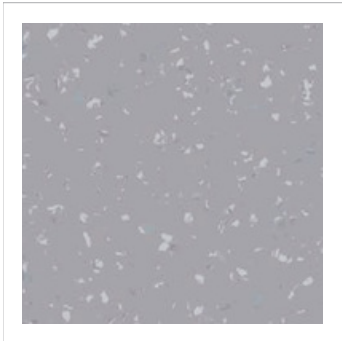
K866-006LM

Rock



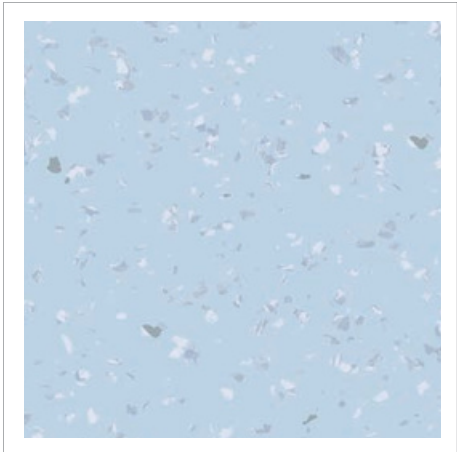
K866-003LM

Song of Moon



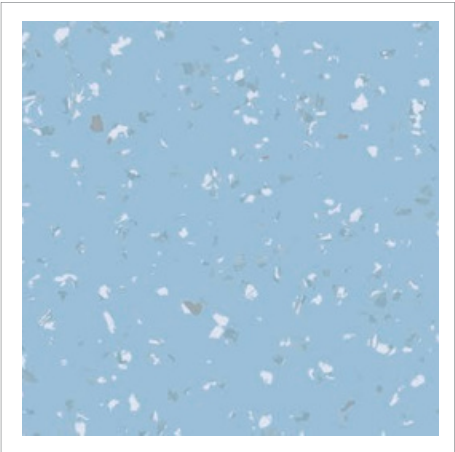
K866-004LM

Hazy Moon



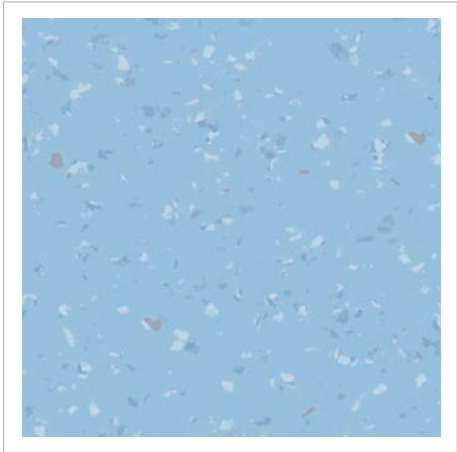
K866-604LM

Tranquil



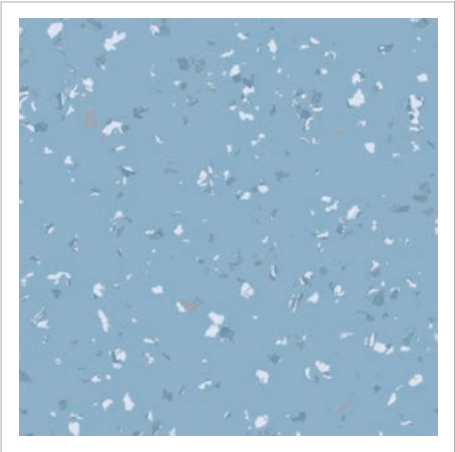
K866-601LM

Glacier



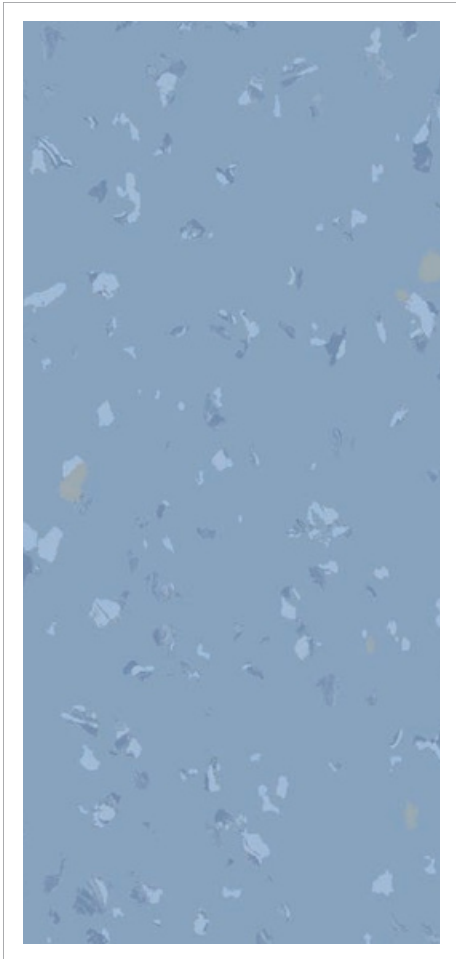
K866-605LM

Sunlit River



K866-602LM

Cirrus



K866-603LM

Blue Frog



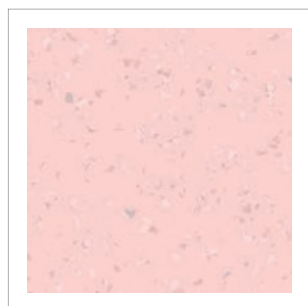
K866-001LM ✓ Shadow



K866-002LM ✓ Clouds



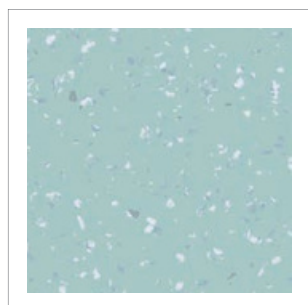
K866-701LM Lavender



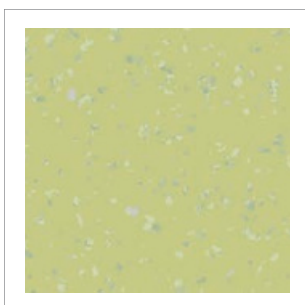
K866-702LM Pink Sakura



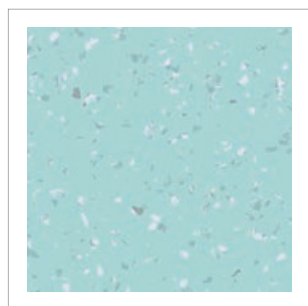
K866-703LM Sunkist



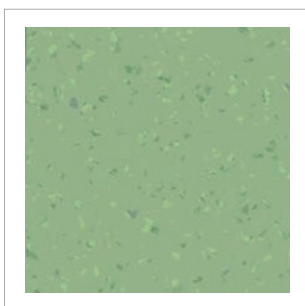
K866-501LM Willow Creek



K866-504LM Lime Green



K866-502LM Turquoise



K866-503LM Spring Grass



Environmental Advantages



Reliable Raw Materials

- Comply with REACH regulations
- Phthalate-free plasticizers
- Formaldehyde-free
- Comply with EN71-3, Migration of Certain Elements



Life Cycle Assessment (LCA)

- Based on a comprehensive evaluation of the product's entire life cycle Environmental
- Product Declaration (EPD) EPD is an essential
- documentation to earn product credit for certifications like LEED and WELL, and it is a crucial criterion for selecting low-carbon, transparent materials.



Low VOC Emissions for Improved Indoor Air Quality

- Agbb 28 day TVOC < 10µg/m³
- Formaldehyde-free
- FloorScore certified



Technical Data

Characteristics	Standard	Unit	Result
Type of flooring	ISO 10581/EN 649		Polyurethane coated Homogeneous Sheet
Material			Polyvinyl chloride
Coating			TRUESHIELD XP
Safety criteria			
TVOC after 28 days	ISO 16000-6		<10µg/m3
DOP Content	EN 14372		N.D.
Migration of Certain Elements	EN 71-3		Pass
Performance behaviour			
Roll width	ISO 24341/EN 426	m	2
Roll length	ISO 24341/EN 426	m	15/20
Overall thickness	ISO 24341/EN 428	mm	2.0
Dimensional stability	ISO 23999/EN 434	-	X (horizontal) : 0.4% Y (vertical): 0.4%
Wear resistance	EN660-2/EN649	group	T
Chemical Resistance	ISO 26987/EN 423		Grade 0: No Stain
Color fastness	ISO 105-B02	rating	≥ 6
Static electrical charge	EN 1815	KV	≤ 2.0
Classification			
Domestic	EN 685	class	23 heavy duty
Commercial	EN 685	class	34 very heavy duty
Industrial	EN 685	class	43 heavy duty
Additional property			
Castor Chair  ✓	Underfloor Heating  ✓	Anti-bacteria  ✓	
Antistatic Behaviour  ✓	Chemical Resistance  ✓		



Website: www.armstrongflooring.asia
Hotline: 400-606-0866

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