



# TARGET FLOORS

## PREMIUM SERIES



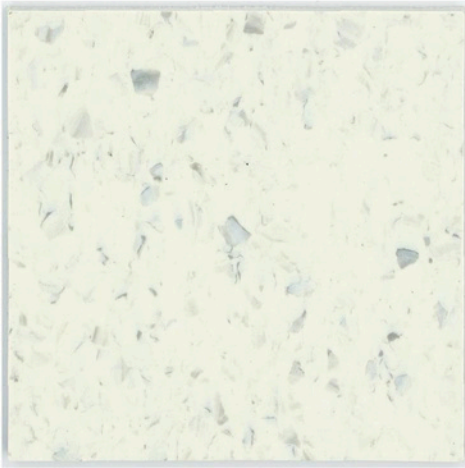




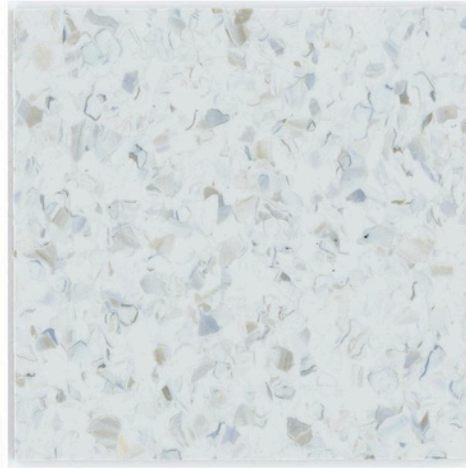


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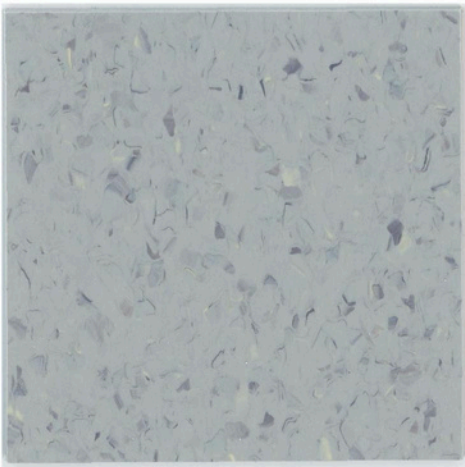
K828-002 Cream Grey



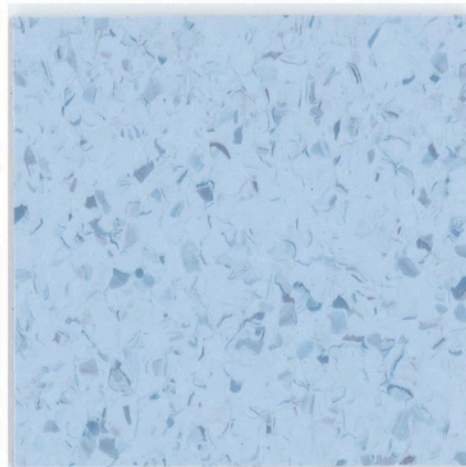
K828-001 Shimmering Grey



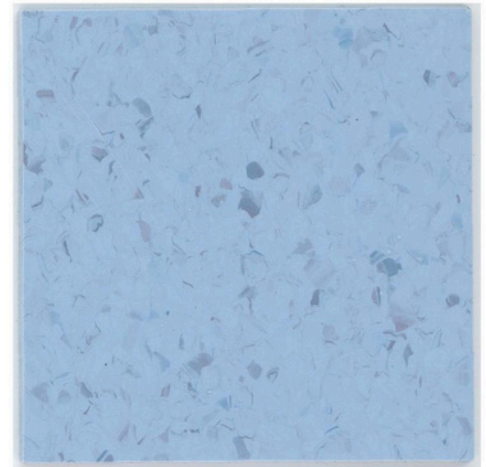
K828-003 Galaxy Grey



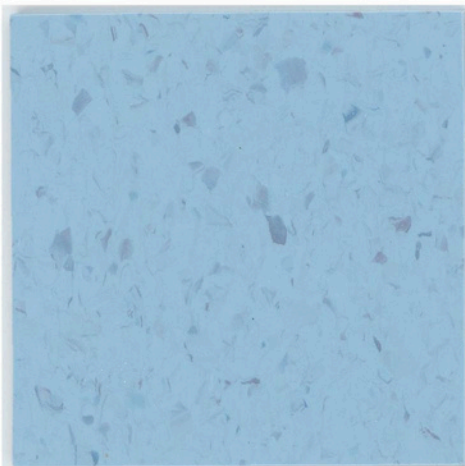
K828-004 Brown Crystal Grey



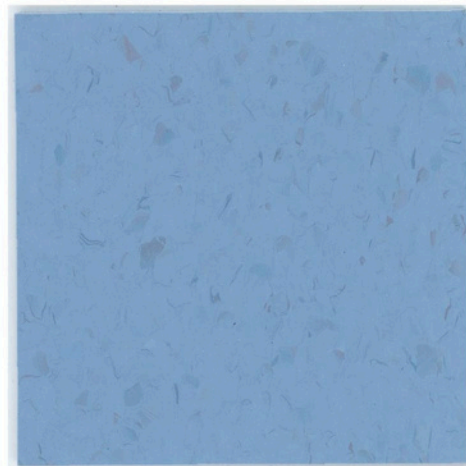
K828-602 Sunny Blue



K828-603 Lake Blue



K828-605 Ice Lake Blue



K828-604 Sapphire



## PREMIUM SERIES

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K828-201

Apricot Delight



K828-102

Oat Milk



K828-103

Mocha coffee



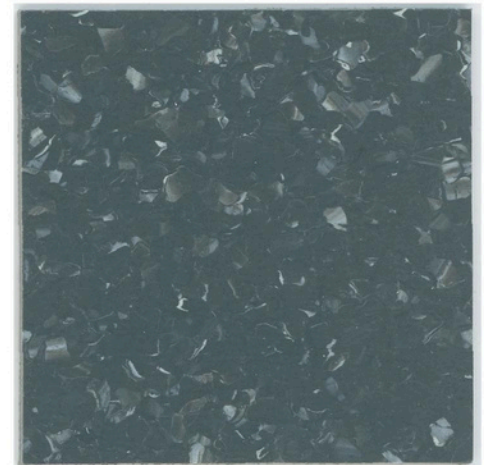
K828-203

Light Yellow



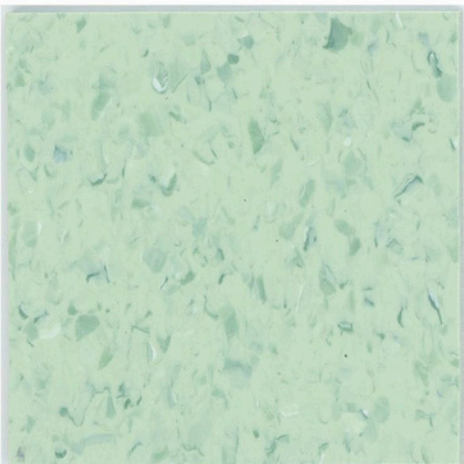
K828-316

Apricot



K828-005

Nebula Grey

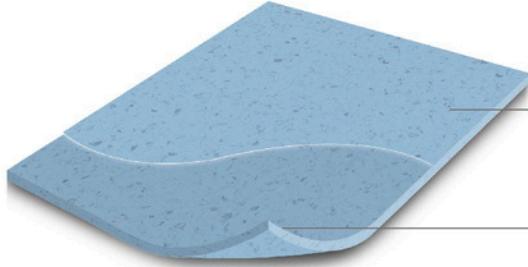


K828-501

Green Tea



## PRODUCT STRUCTURE



① Diamond-shield special coating

② Homogeneous uniform and dense texture



### WELLNESS

#### Health

- Antibacterial activity (inhibits growth >99%)

#### Security

- Excellent skid resistance



REACH

### COMPOSITION

100%REACH compliant

#### REACH

- FREE of formaldehyde
- FREE of heavy metals
- FREE of solvent



### INDOOR AIR QUALITY

- TVOC emissions 10 times better than norms requirements (TVOC <15µg/m<sup>3</sup> after 28days) TVOC



23-43

100%



#### Lotus Leaf Effect

Superhydrophobic surface to reduce surface tension, making it difficult for water-based residuals to permeate



#### Super Wear-Resisting

Hard and clear as gemstones, with high strength wear resistant special ingredients, leaving no traces of damage and scratches.



#### Resistance to the heel print

The synergistic effect makes heel marks and other stubborn stains harder to attach and easier to clean



#### Double Durability

Twice the average thickness of competing products making the surface protection system more durable for the ground.

## PRODUCT SPECIFICATIONS

Description	Standard	Unit	Result
Types of flooring	EN 649		Homogeneous Sheet
Material			Polyvinyl chloride resin
<b>Safety Requirements</b>			
Fire rating	EN 13501-1		Bf1
Slip resistance	DIN 51130		R9-R10
Toxic testing	GB-18586-2001	-	
<b>Performance data</b>			
Roll width	ISO 26987-2008	m	2.0
Roll length	ISO 26987-2008	m	20
Overall thickness	ISO 26987-2008	mm	2
Residual indentation	ISO 26987-2008	mm	0.01
Dimensional stability	ISO10581-2019	-	MD -0.1% AMD 0%
Colour fastness	ISO105-B02: 2014	-	≥6
Stain resistance	ISO26987: 2008 (E)	-	No stain 0
Special maintenance treatment		-	
Castor chair test	ISO4918: 2016	-	
<b>Classification</b>			
Homes	ISO 26987-2008	class	23 heavy duty
Commercial	ISO 26987-2008	class	34 very heavy duty
Industrial	ISO 26987-2008	class	43 heavy duty
<b>Indoor air quality</b>			
Formaldehyde Emission	EN717-1: 2004	-	
DOP content	EN15777	-	
Heavy metal	EN71-3	-	
VOC harmful substances	GB 18586-2001	-	PASS

## INSTALLATION

Installation should be carried out in accordance with local standards. Subfloor should be smooth, hard, clean and dry prior to laying. If need the subfloor must incorporate an effective Damp Proof Membrane. The material must be allowed to acclimatize 24 hours before installation in a room temperature of between 18-24°C.

## MAINTENANCE

No wax is needed right after installation. Maintenance should be carried out regularly to keep the appearance and well durability of the floor. The floorcovering should be maintained with regular sweeping and damp mopping using neutral cleanser. More intense cleaning should be carried out using a fine spray cleaning pad under a floor machine, or for larger areas combines machine cleaning.



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