

YIDA

YIDA®
— 伊达地板 —

YIDA 21
HOMOGENEOUS VINYL FLOORING



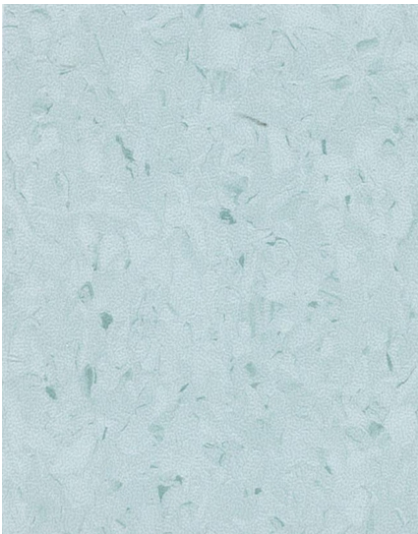
YIDA21

HOMOGENEOUS VINYL FLOORING

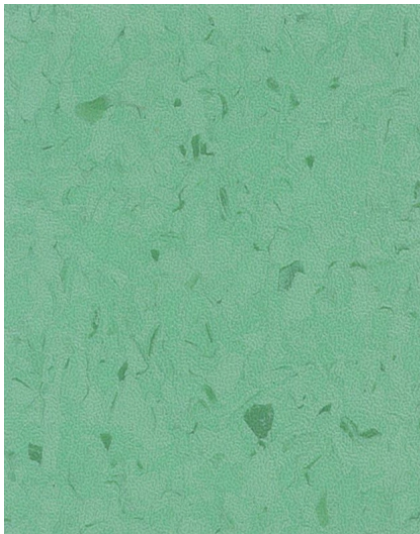
 100% recyclable
Size: 2.0mm x 2m x 20m



826A-1203 Gream



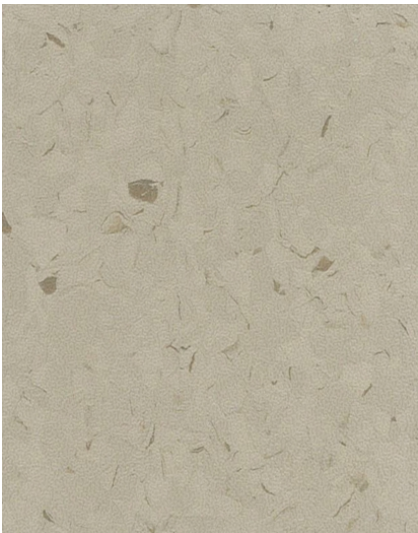
826A-1604 Mint Green



826A-1501 Spring Bamboo



826A-1204 Wheat



826A-1205 Sand



Environmental Protection:
Environmental protection indicators
are superior to industry standards



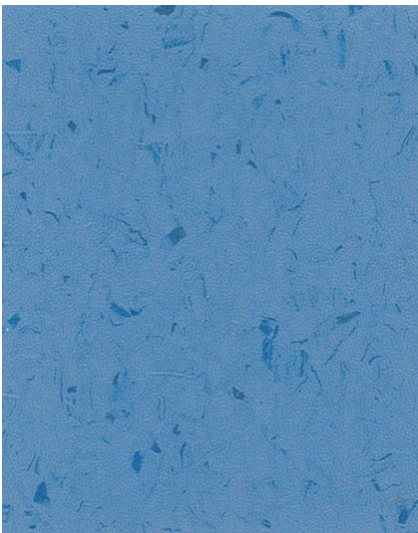
Low Maintenance Cost:
Dense surface, TRUESHIELD XP
coating, save you time and worry



Application:
Homogeneous technology suitable
for clean area



826A-1601 Shining Blue



826A-1602 Violet



826A-1603 Deep Blue



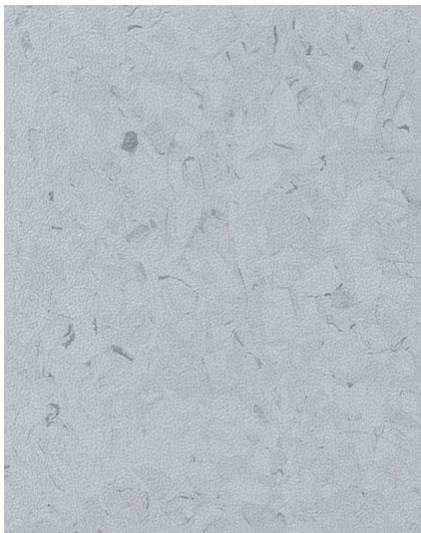
100% recyclable
Size: 2.0mm x 2m x 20m



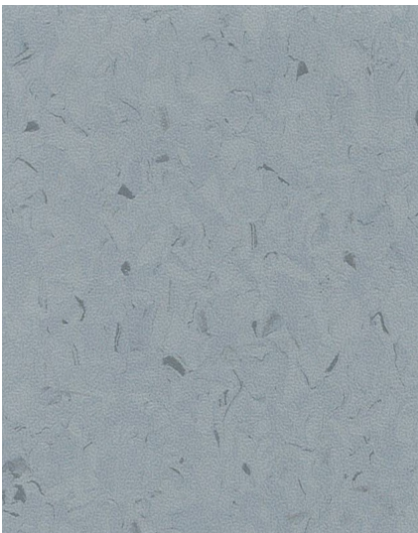
826A-1201 Mild Beige



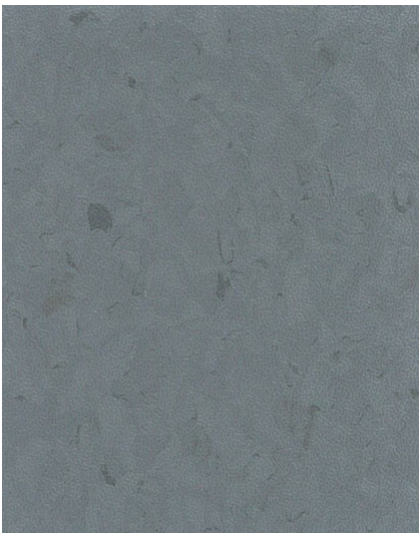
826A-1202 Apricot



826A-1001 Crystal Grey



826A-1002 Star Grey



826A-1003 Grey Rock

FEWER VOC'S BETTER INDOOR AIR QUALITY



COMPOSITION



- 100%REACH compliant
- FREE of formaldehyd
- FREE of heavy metals
- FREE of solvent



RECYCLED CONTENT

- 100%REACH compliant recycle content



RECYCLABLE

- 100% recyclable product

INDOOR AIR QUALITY



- TVOC emissions 100 times lower than norm requirements(TVOC <10 μ g/m³ after 28 days)
- No formaldehyde emission



WELLNESS

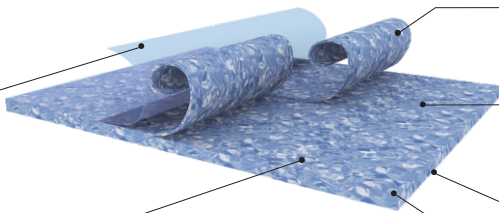
- Antibacterial activity (inhibits growth>99%)



Adhering:
DOP free,heavy metal,VOC content is very low.

PUR PROTECT polyurethane ultraviolet light curing special maintenance treatment,high strength wear resistance, resistance to iodine,can avoid waxing, excellent cleaning performance

Plasticizer DOTP, excellent environmental performance



Homogeneous transcetral texture, strong visual three-dimensional sense

The overall compactness, strong pressure resistance

Tiny gridded back design
Greatly increase the contact surface, more solid adhesion

Directionless texture design

Product Specifications

Description	Standard	Unit	Result
Type of flooring	EN649		Homogeneous sheet
Total Thickness	EN428	mm	2.0
Width	EN426	m	2
Length Sheet	EN426	m	20
Weight	EN430	g/m ²	3050
Classification			
Fire rating	GB 8624–2012		GB 8624 BI (B _{fl-s} 1)
Toxic testing	GB 18586–2001		Good
Electrical resistance	EN1081		> 10 ⁹⁻¹⁰
Slip resistance dry	EN13893		≥0.3
Slip resistance wet	EN 51 130		R9–R10
Performances			
Abrasion group	EN660–2		P
Castor wheel test	EN425		Suitable
Color fastness	EN 20 105–B02		6
Chemical products resistance	EN423		Good
Dimensional stability	EN434	%	≤0. 40
Flexibility	EN435		Excellent
Hygiene treatment	MRSA		Very good
Impact sound reduction	ENISO717/2		Approx.+4dB
Indentation	EN433	mm	≈0.05
Residual indentation	EN433	mm	Approx.0.04
Surface treatment			PUR



The DOP detected value is not detected



Standard heavy metals in children's toys were not detected



The detected value of formaldehyde release is 0



No high-risk carcinogens have been detected in the EU



Release quantity 28 days to detect 1/200 euro standard