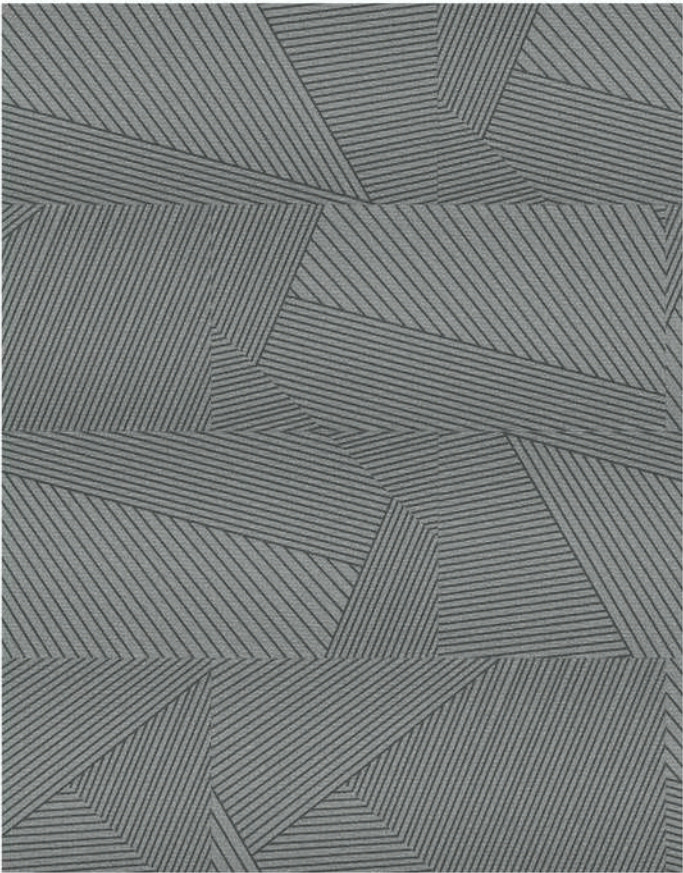


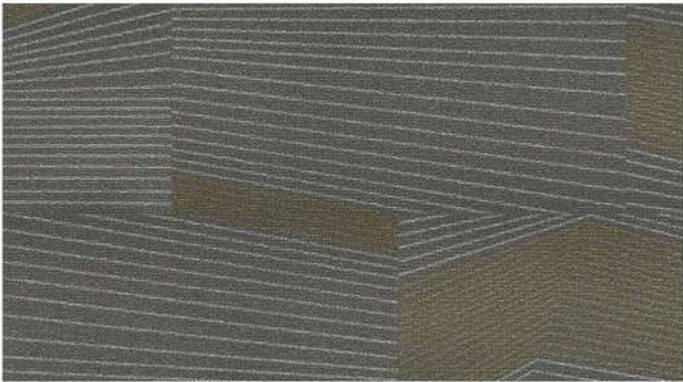
CLASSIC

LUXURY VINYL TILE

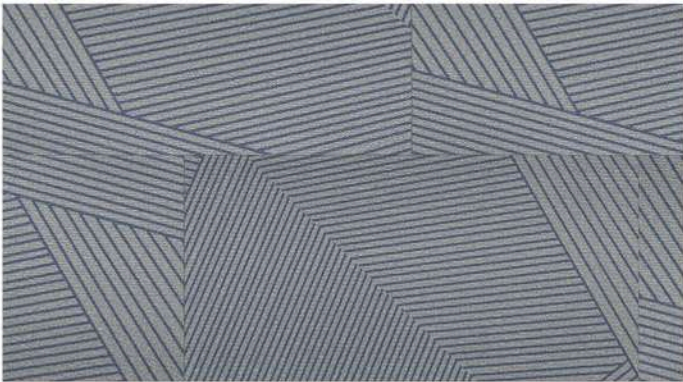
*Inspiration
From
Nature*



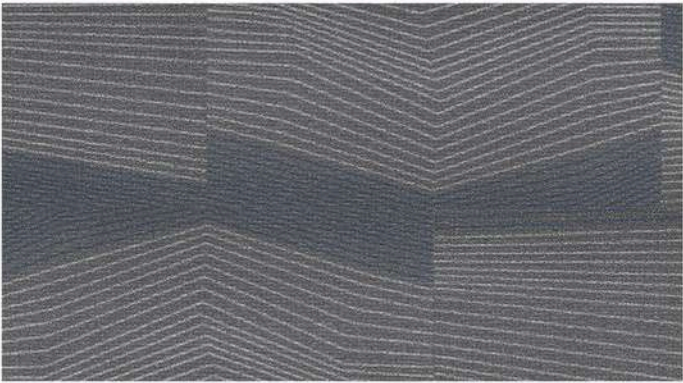
FC-L601



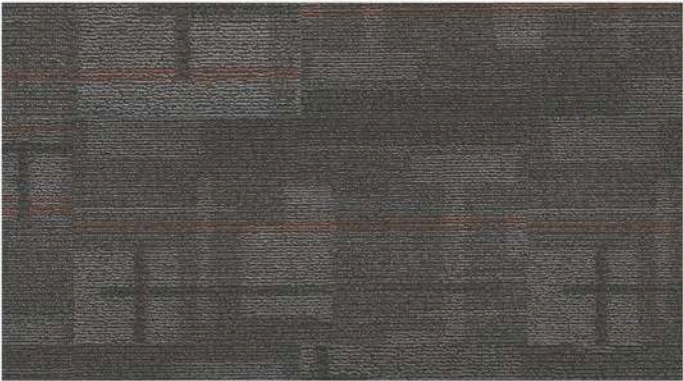
FC-L602



FC-L603



FC-L604



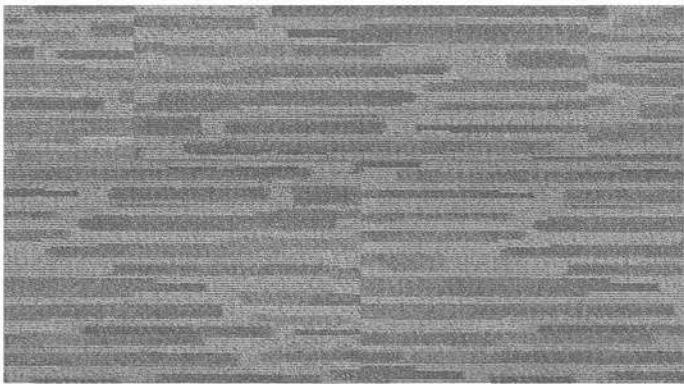
FC-L605



FC-L606



FC-L607



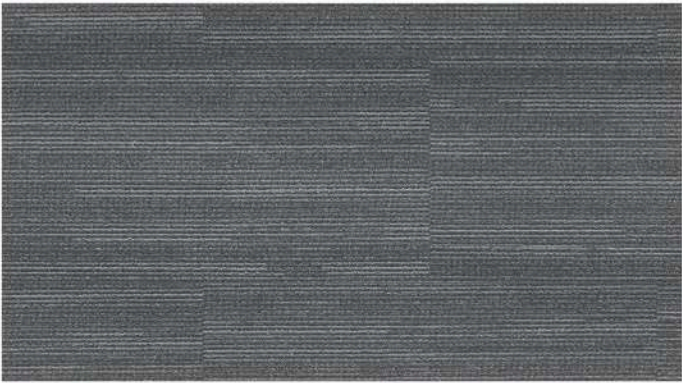
FC-L608



FC-L609



FC-L610



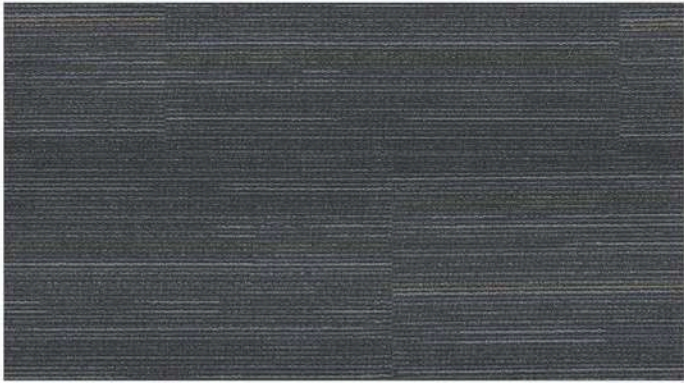
FC-L611



FC-L612



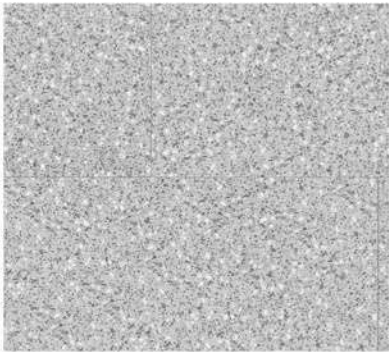
FC-L613



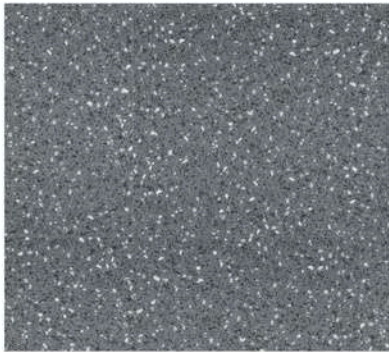
FC-L614



FC-L615



FC-L616



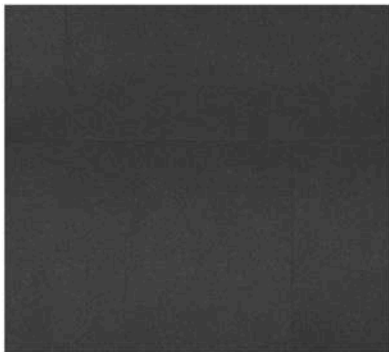
FC-L617



FC-L618



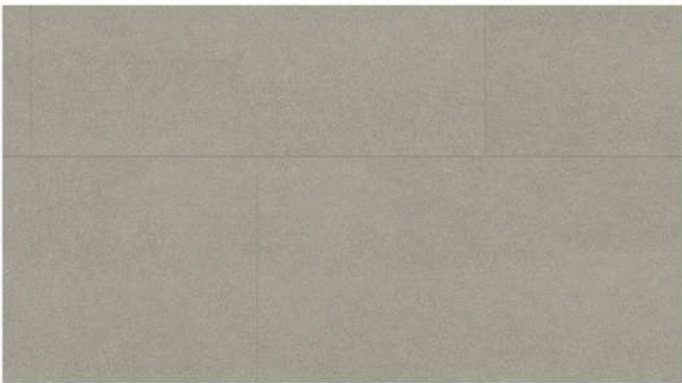
FC-L619



FC-L620



FC-L621



FC-L622



FC-L623



FC-L624



FC-L625



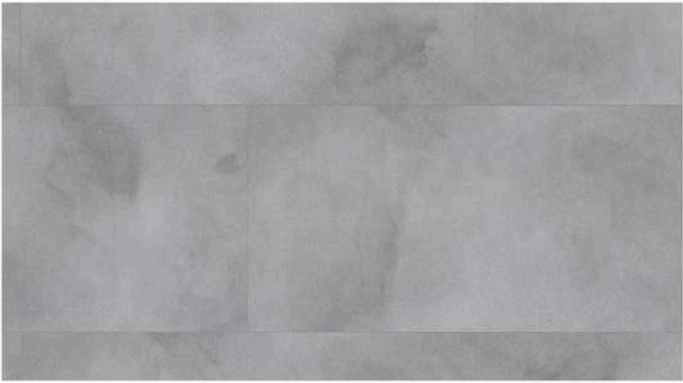
FC-L626



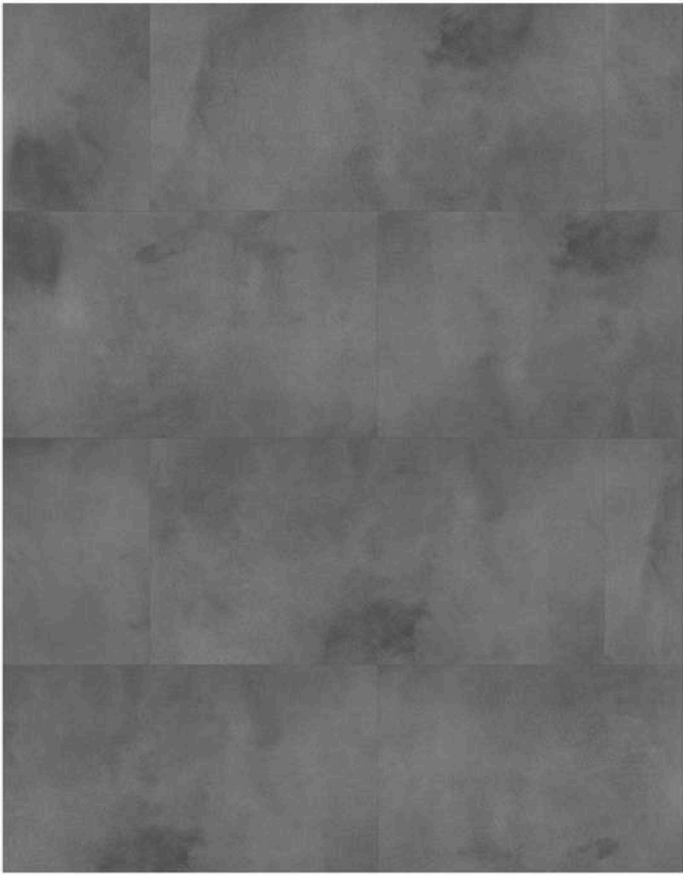
FC-L627



FC-L628



FC-L629



FC-L630



FC-L631



FC-L632



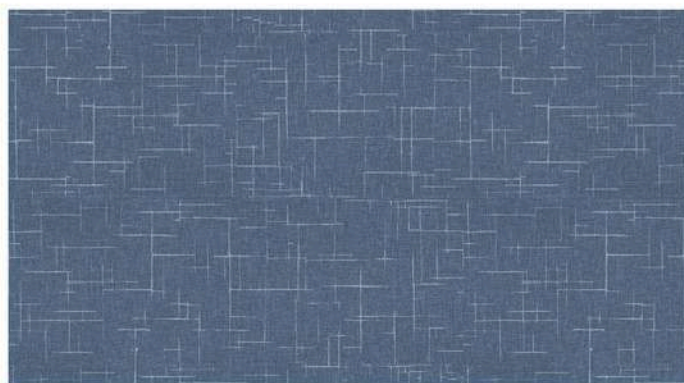
FC-L633



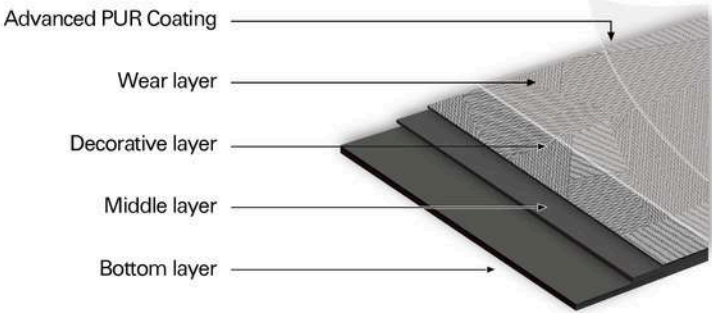
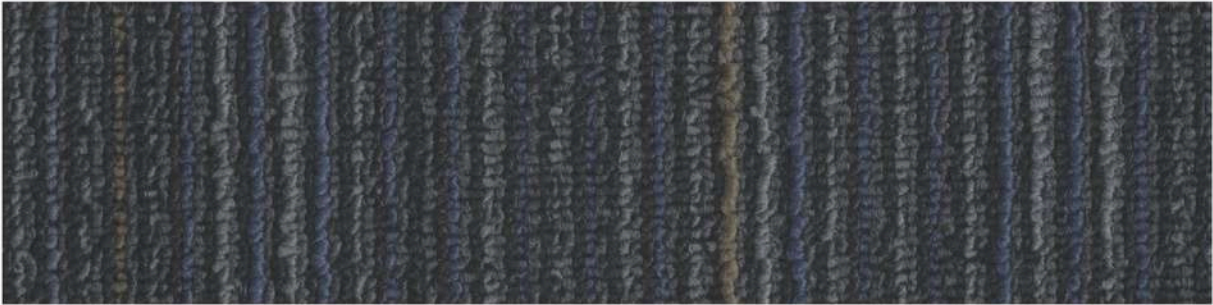
FC-L634



FC-L635



FC-L636



Cost-effective



Anti-slip



Reduce noise



Super matte with natural look



Super wear-resistant



Easy maintenance and replacement



Comfortable foot feeling



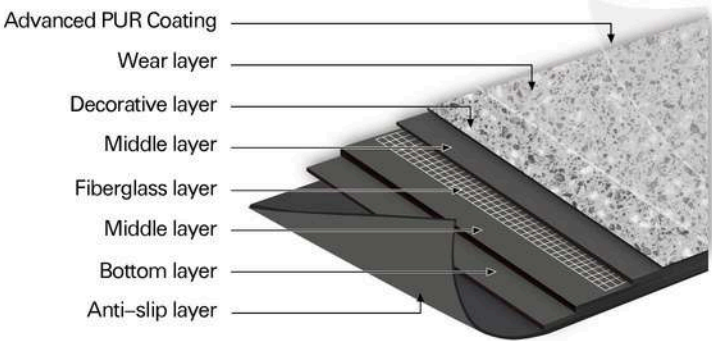
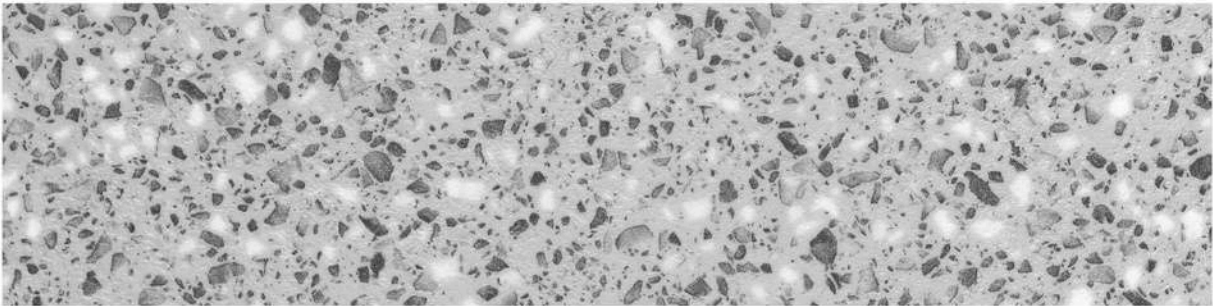
Glue-down installation provides super stability for large area



Eco-friendly & Healthy

Looselay

Luxury Vinyl Tile



Easy maintenance



Super wear-resistant



Super matte treatment



Comfortable foot feeling



Noise reduction



Excellent dimensional stability



Anti-slip special backing



Easy installation without full glue



Renovation friendly

CLASSIC

LUXURY VINYL TILE

TECHNICAL DATA

Description	Standard	Result
Total thickness	EN 428	2.0 / 2.5 / 3.0 mm
Wear layer thickness	EN 429	0.2 / 0.3 / 0.3mm
Size	EN 427	457.2 x 457.2 / 457.2 x 914.4mm
Surface treatment		PUR
Performance		
Dimensional stability	EN 434	≤ 0.12%
Squareness & straightness	GB/T 4085	≤ 0.20mm
Curling	ISO 23999	≤ 1.20mm
Peel resistance	ISO 24345	≥ 65 N/50 mm
Fire rating	EN 13 501-1	Bf-s1
Residual indentation	EN 433	≤ 0.10mm
Wear group	EN 13329	T
Furniture chair foot test	EN 424	OK
Castor chair test	EN 425	OK
Anti - slip grade	DIN 51 130	R10
Coefficient of friction	BS 7976	Dry method: 86 Wet method: 30
Thermal resistance	EN ISO 10456	0.02 m² · K/W
Color fastness	EN ISO 105-B02	≥ 6
Chemical resistance	EN ISO 26987	(Grade 5) Highest grade
Environmental Parameters		
Vinyl chloride monomer content	GB 18586	ND
Volatile matter content	GB 18586	ND
Heavy metals	GB 18586	ND



Emissions in indoor air

APPLICATION



Office



Hotel



Store



Education



Showroom



Yoga studio



Gym