

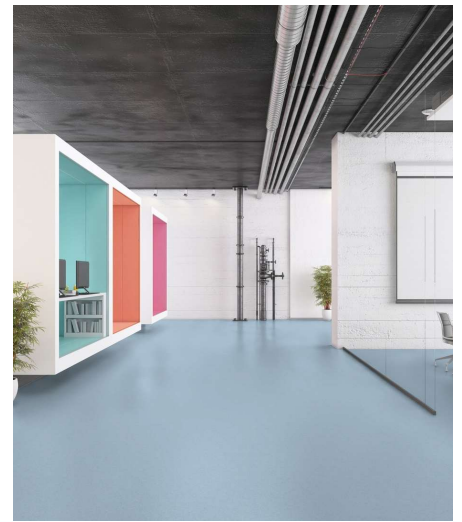
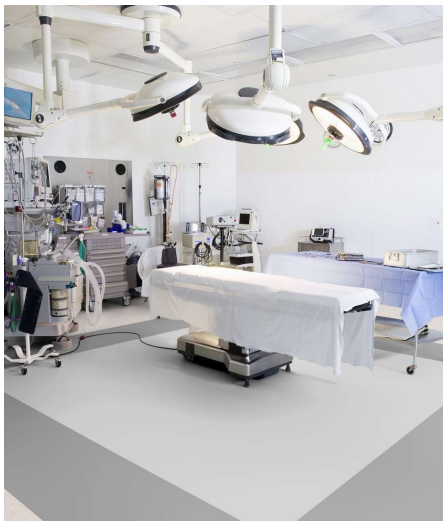
Inter Decor

RENOVATION FURNITURE TRADING LLC



HOMOGENEOUS VINYL

MODERN, CLASSICAL & STYLISH
FLOOR, WALL & WINDOW TREATMENTS.



TARKETT



Composed of a single layer of vinyl, compact homogeneous vinyl floors are glued to the sub-floor and welded. Compact homogeneous vinyl floorings are tough and ultra-durable solutions for heavy and very heavy traffic areas, especially in healthcare and education for their resistance and ease of cleaning. Acoustic, static-conductive, static-dissipative and anti-slip versions are also available.

Contract Plus



NON-LINEAR PATTERN, SUBTLE & CONTEMPORARY DESIGN.

Ideal for heavy-trafficked areas, Contract Plus is a durable, multi-purpose vinyl floor available in 24 different colours.

Specifications

Product Type:	Homogeneous Poly ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus

WHITE - 008

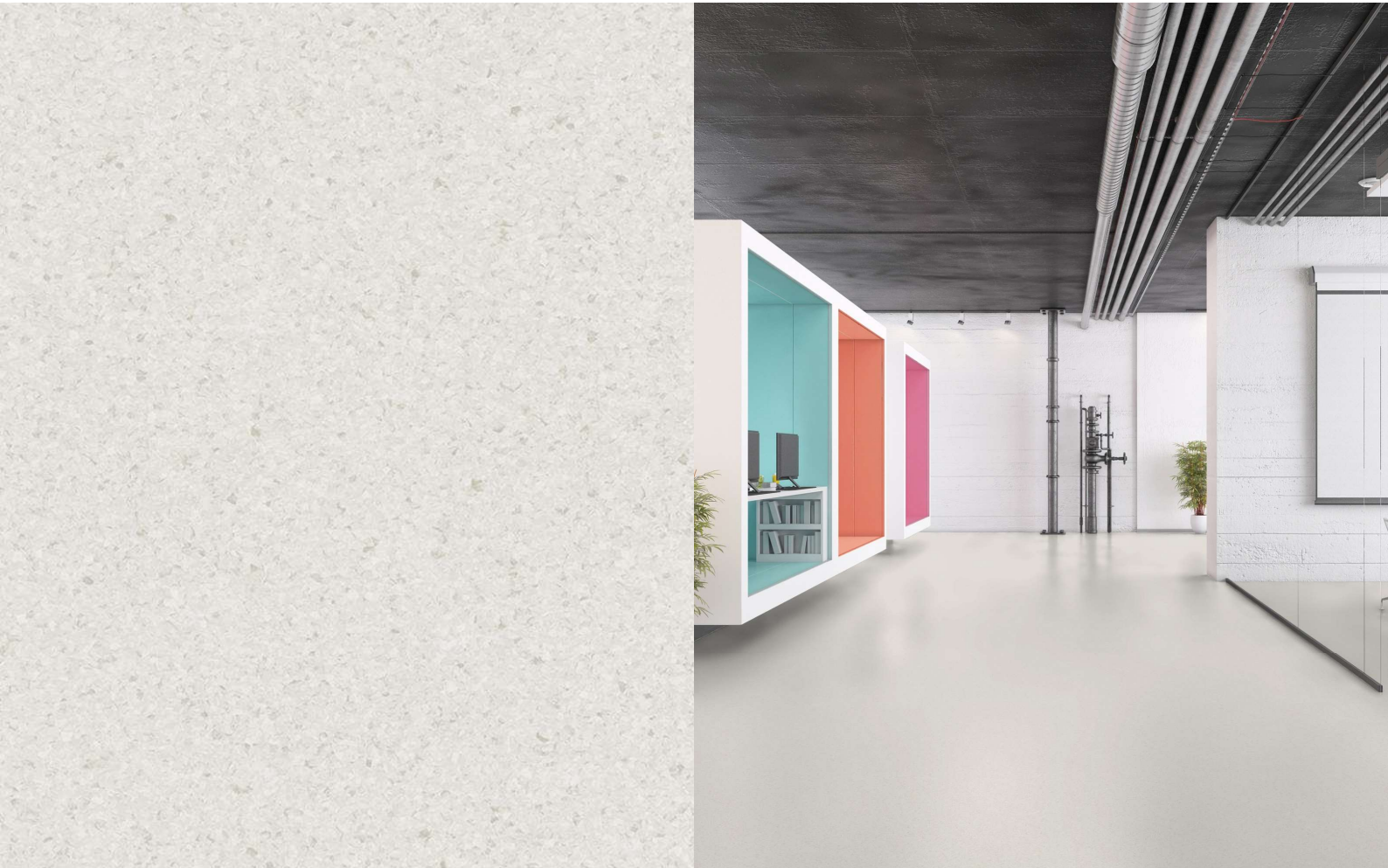


Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus

LIGHT GREY - 007



Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus

GREY - 006



Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus

COLD GREY - 010



Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus

COLD SAND - 001



Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus

WARM SAND - 017

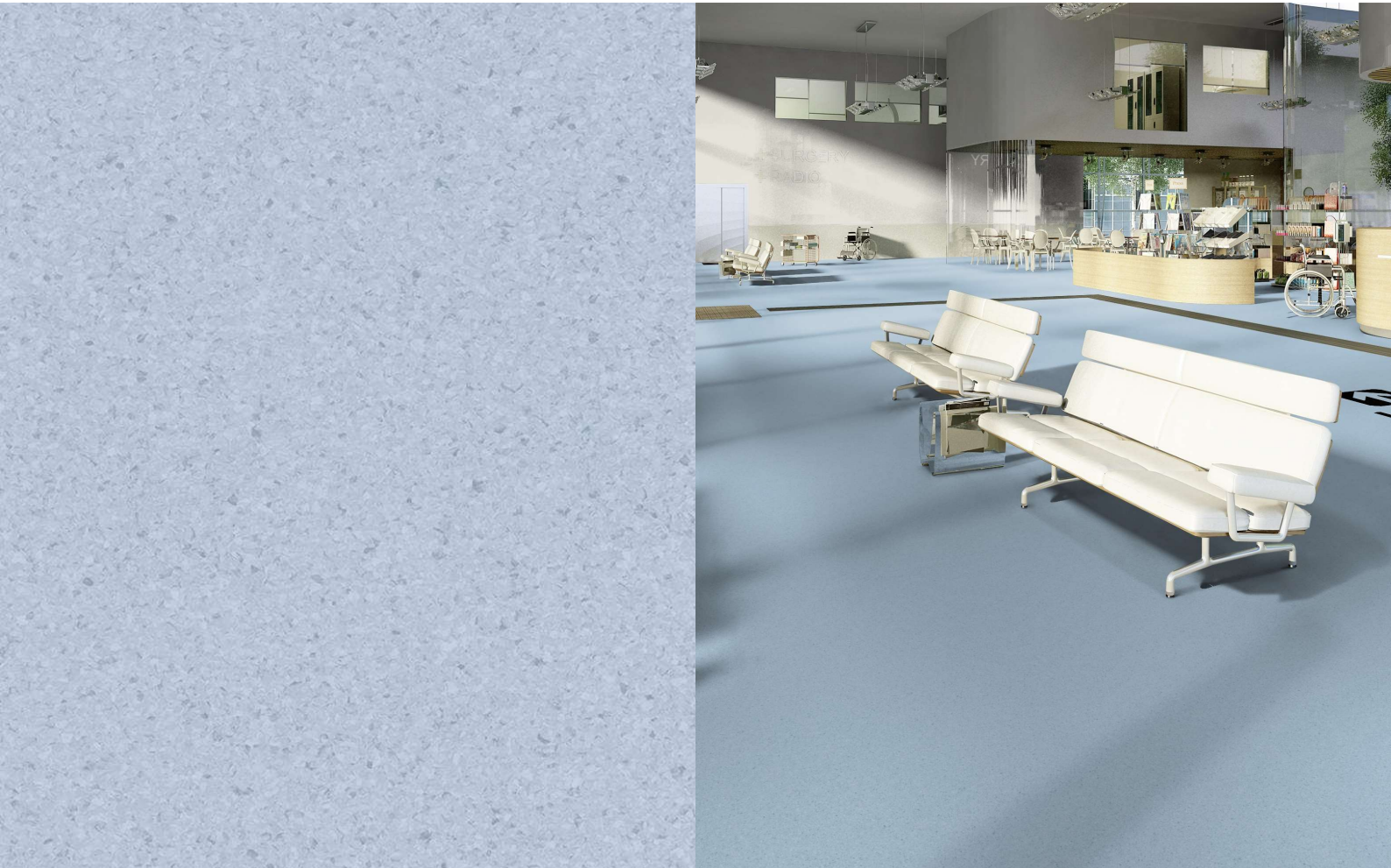


Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus

LIGHT BLUE - 024



Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus

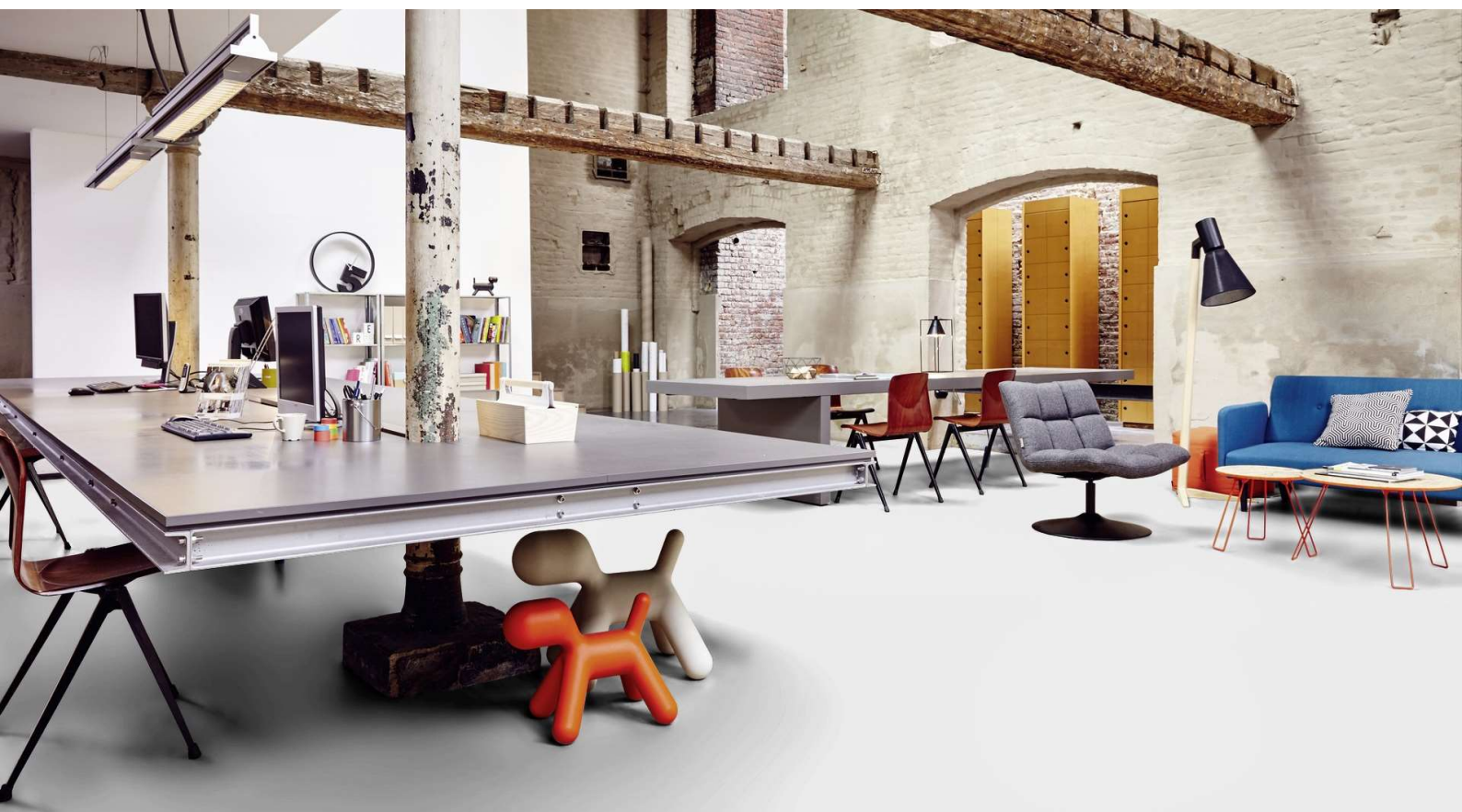
BLUE - 025



Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

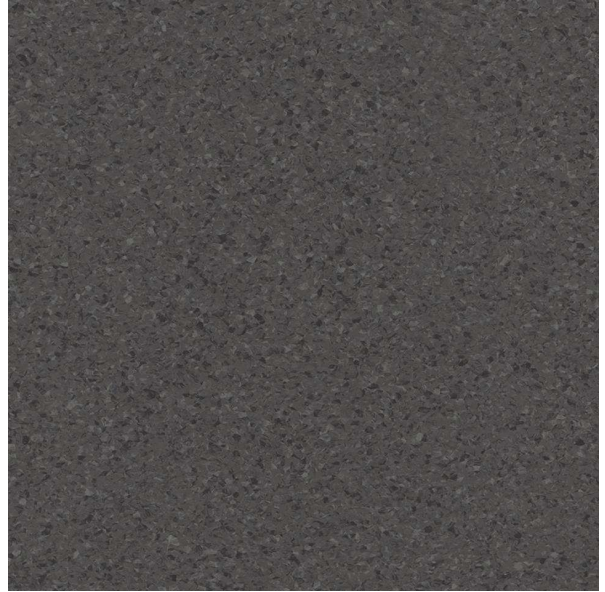
Contract Plus



Contract Plus – On Order



Beige 014



Black 004



Brown 015



Cold Beige 012

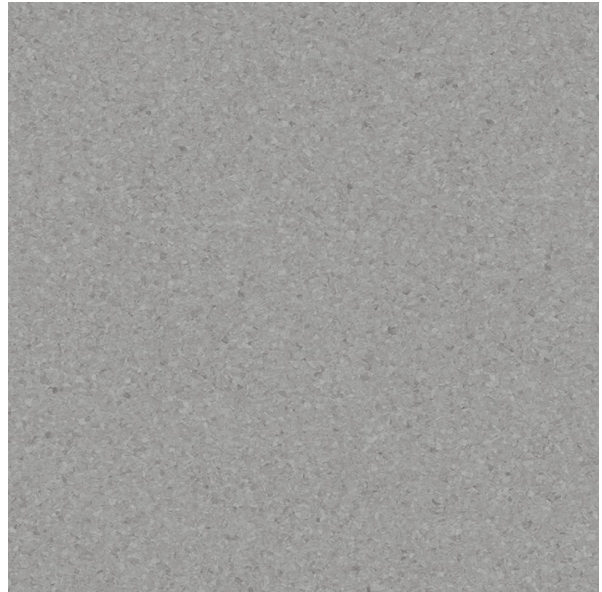
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Recyclability:	100%

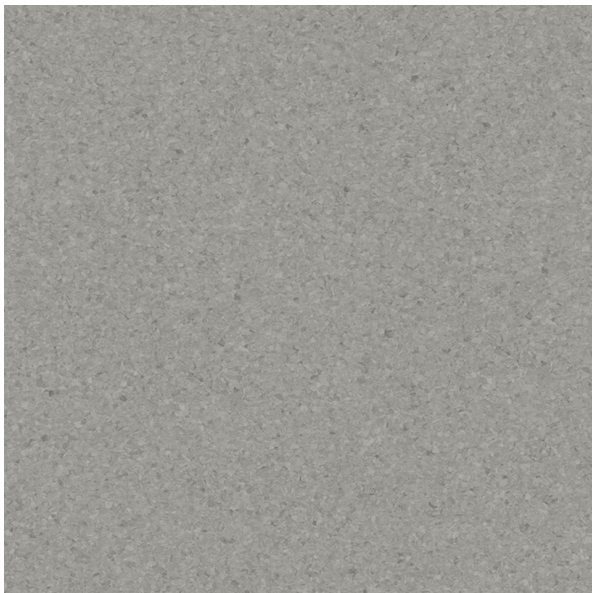
Contract Plus – On Order



Cold Brown 013



Dark Grey 005



Dark Warm Grey 003



Green 021

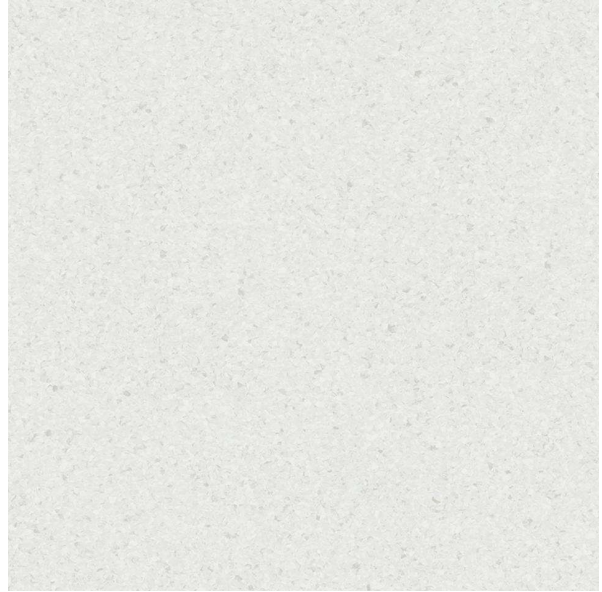
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Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus – On Order



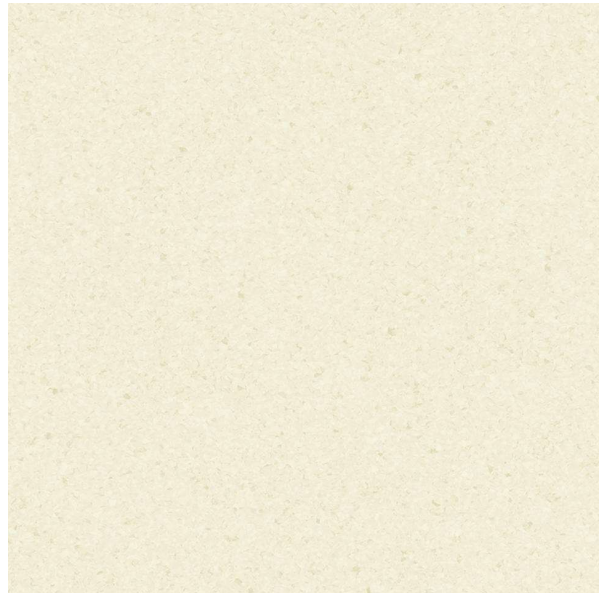
Light Cold Beige 011



Light Cold Grey 009



Light Green 022

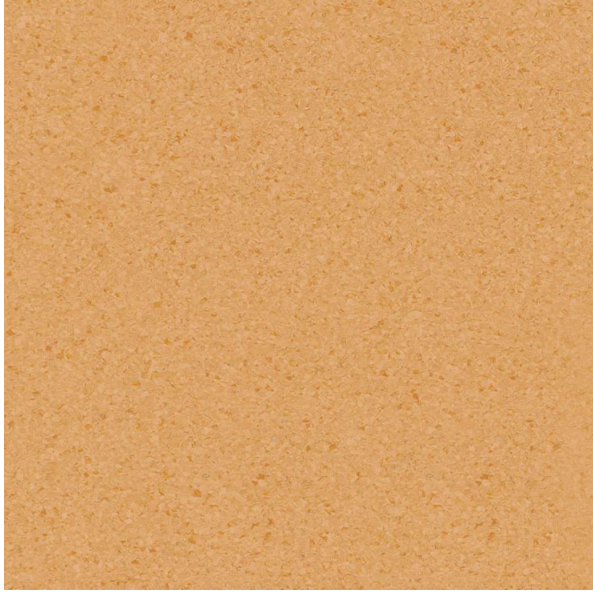


Light Sand 018

Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
Commercial Classification:	34 Very Heavy (ISO 10874)
Industrial Classification:	43 Heavy (ISO 10874)
Surface Treatment:	PU Standard
Total Thickness:	2 mm (ISO 24346)
Total Weight:	3034 g/m ²
Binder Content:	Type II (ISO 10581)
Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%

Contract Plus – On Order



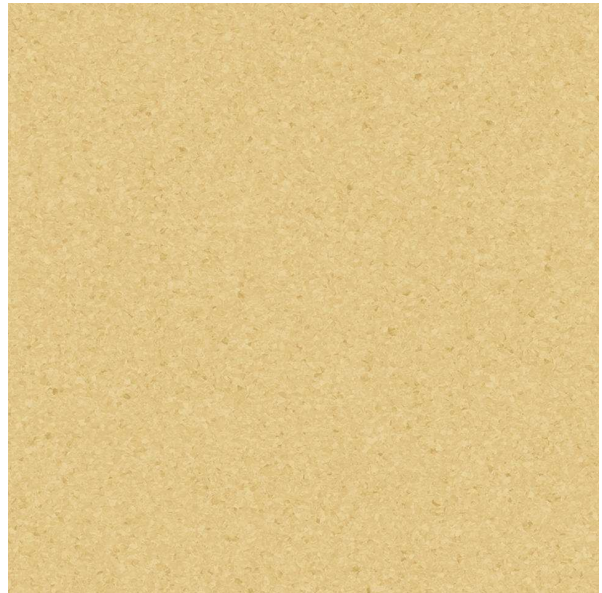
Orange 019



Warm Beige 016



Warm Grey 002



Yellow 020

Specifications

Product Type:	Homogeneous Poly (vinyl chloride) ISO 10581
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Castor Chair Effect:	Suitable (ISO 4918)
Chemical Resistance:	Good Resistance (ISO 26987)
Colour Fastness to Light:	>6
Phthalate Content:	100% Phthalate-free
Recyclability:	100%



MODERN, CLASSICAL & STYLISH FLOOR, WALL & WINDOW TREATMENTS.

Inter Decor is a supply and fit out division based in the UAE with an extensive portfolio of floors, wall coverings and window treatment solutions. We offer extensive experience on a broad range of work from small bespoke fit-outs, through to substantial large-scale developments and masterplans

INTER DECOR

Renovation Furniture Trading LLC

T: +91 44533068 E: id@rftgulf.com.com

A: Opal Tower, Office No. 2004, Business Bay,
Burj Khalifa Boulevard, Dubai PO Box 103642.

W: www.interdecor.ae

