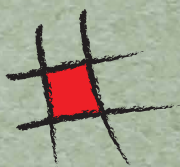


Tarkett Eclipse Premium

HOMOGENEOUS COMPACT VINYL

Quality and
functionality
for heavy
traffic
applications

Powered by



 **Tarkett**

Tarkett Eclipse Premium



Spirit Medium Cool Beige

21020 970 / 310021 970



Classic Medium Warm Beige

21020 036 / 310021 036



Spirit Dark Warm Beige

21020 974 / 310021 974



Classic Medium Gold

21020 004 / 310021 004

Tarkett Eclipse Premium



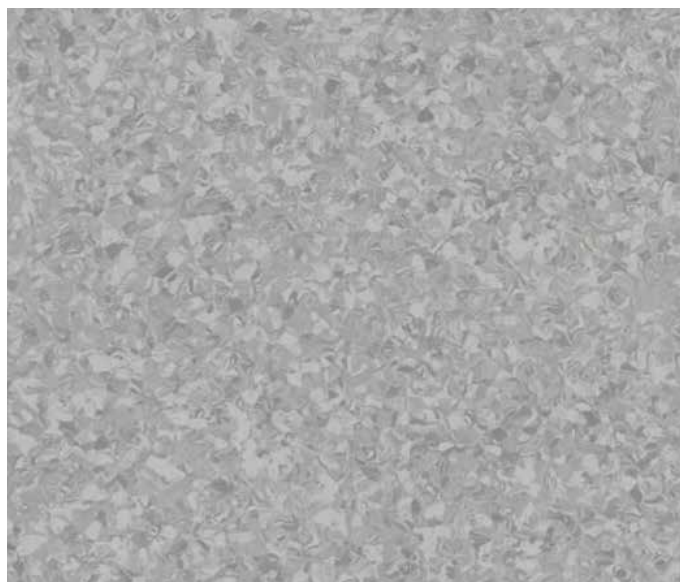
Spirit Dark Cool Grey

21020 968 / 310021 968



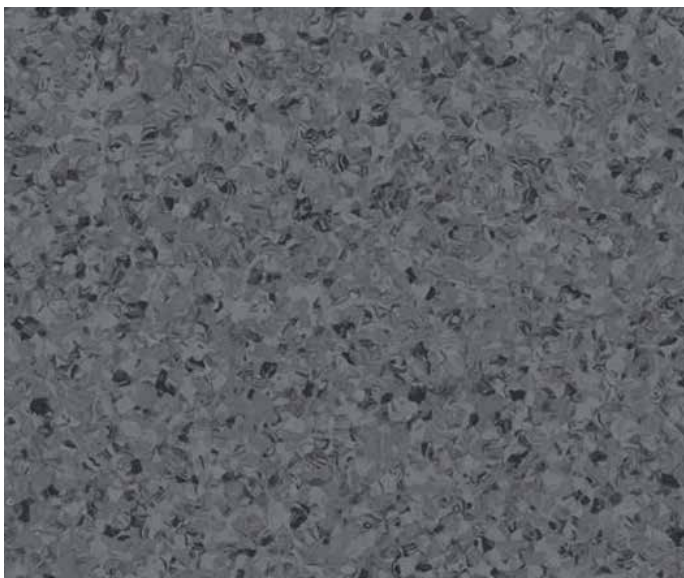
Spirit Medium Cool Grey

21020 967 / 310021 967



Classic Medium Grey

21020 040 / 310021 040



Classic Dark Cool Grey

21020 012 / 310021 012



Classic Medium Cool Grey

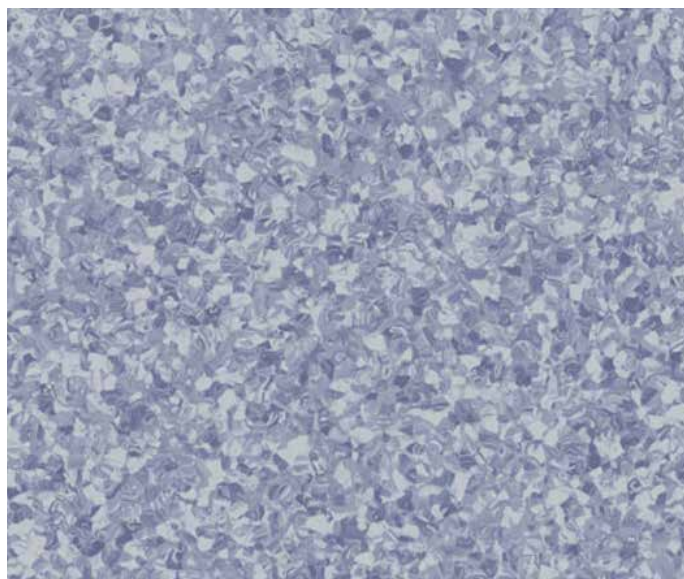
21020 035 / 310021 035

Tarkett Eclipse Premium



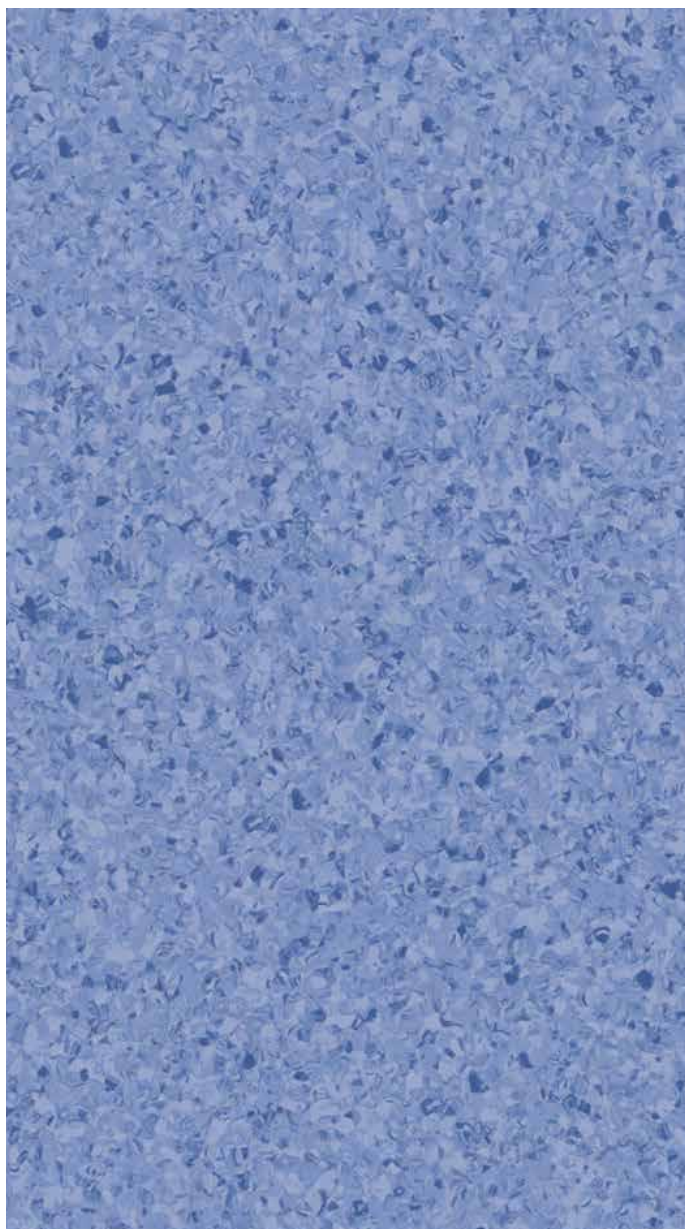
Classic Light Pure Grey

21020 038 / 310021 038



Classic Medium Grey Blue

21020 067 / 310021 067



Classic Medium Blue

21020 730 / 310021 730



Spirit Medium Blue

21020 979 / 310021 979



Spirit Light Blue

21020 978 / 310021 978

Tarkett Eclipse Premium



Spirit Light Green

21020 975 / 310021 975



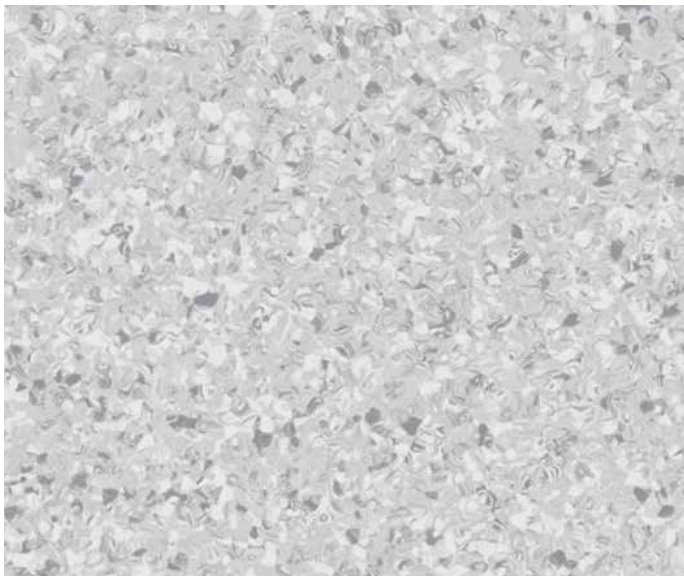
Classic Medium Green

21020 010 / 310021 010



Classic Light Cool Beige

21020 645 / 310021 645



Classic Medium Pure Grey

21020 039 / 310021 039



Classic Light Warm Grey

21020 026 / 310021 026

Tarkett Eclipse Premium



Spirit Light Beige 21020 972 / 310021 972



Spirit Light Yellow 21020 786 / 310021 786



Spirit Light Cool Beige 21020 969 / 310021 969



Spirit Yellow 21020 732 / 310021 732



Spirit Medium Warm Beige 21020 973 / 310021 973

Tarkett Eclipse Premium



Spirit Clay Grey

21020 988 / 310021 988



Spirit Light Pure Grey

21020 963 / 310021 963



Spirit Grey

21020 965 / 310021 965

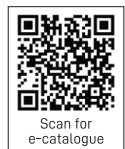


Spirit Medium Pure Grey

21020 964 / 310021 964

Tarkett Eclipse Premium

Classification	Norm	Tarkett Value
Product type	ISO 10581	Homogeneous vinyl floor covering
Binder content	ISO 10581	Type I
Commercial classification	ISO 10874	34 Very Heavy
Industrial classification	ISO 10874	43 Heavy
Technical Characteristics	Norm	Tarkett Value
Surface treatment		PUR Reinforced
Total thickness	ISO 24346	2 mm
Wear layer thickness	ISO 24340	2 mm
Total weight	ISO 23997	3000 g/m ²
Performance for CE Marking	Norm	Tarkett Value
Declaration of Performance #	EN 14041	0019-0020-DoP-2013-07
Reaction to fire	EN 13501-1	Bfl-s1
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m ²
Reaction to fire - EN ISO 11925-2	EN ISO 11925-2	Pass
Static Electrical Propensity	EN 1815	Antistatic (≤ 2 kV)
Thermal resistance	EN 12667	0,010 m ² •K/W
Slip resistance	EN 13893	Class DS (μ ≥ 0,30)
Technical Performance	Norm	Tarkett Value
Residual indentation	EN ISO 24343-1	Required value: ≤ 0,10 mm Best measured value: 0,03 mm
Slip resistance	DIN 51130	R9
Slip Resistance	BS 7976-2	Low risk of slip
Curl resultant to heat	EN ISO 23999	≤18mm for rolls ≤12mm for tiles
Clean room	ISO 14644-1	ISO class 4
Castor chair	ISO 4918	Suitable
Colour fastness to light	ISO 105-B02	≥ 6
Dimensional stability	EN ISO 23999	Average Measured Value : ≤ 0.40 % for rolls
Ease of Decontamination	ISO 8690 – DIN 25415	Excellent
Chemical resistance	ISO 26987	Good resistance
Bacteria Resistance	ISO 846 Part C	Does not promote growth
Underfloor heating		Suitable (subfloor temperature maximum 27°C)
Wetroom approval	EN 13553 Annex A	Watertight
Seam Strength Average Value	EN 684	≥ 400 N/50mm
Sustainability performances	Norm	Tarkett Value
Recyclability through ReStart®		Recyclable
Recycled content		25,5 %
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		5,71 kg CO ₂ eq /m ²
Total VOC Emissions	EN 16516	Platinum (≤ 10 µg/m ³)
Formaldehyde emission class		E1
Dimensions and designs		
Roll		Roll 2 x 23 m
Number of designs available		28



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