

Premium Collection

HOMOGENEOUS VINYL FLOOR COVERING

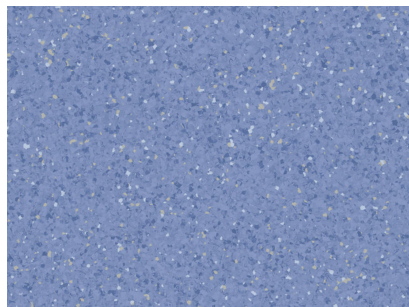
ORDER TODAY FOR FAST DELIVERY



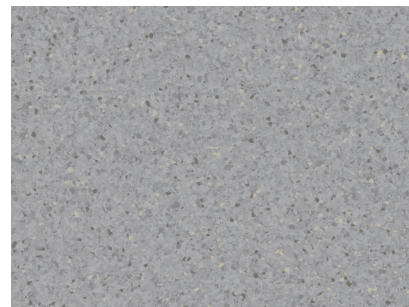
Designed for heavy traffic applications such as education and healthcare facilities, the Premium collection combines quality, functional needs and low maintenance costs where hygiene and durability are key. Featuring a reinforced PUR surface treatment the floor is guaranteed to provide enhanced protection and easier maintenance.



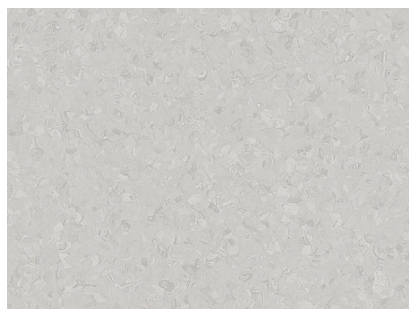
21020 978 ECLIPSE LIGHT BLUE
Multi Colour Weld Rod: 1290211
LRV 43%



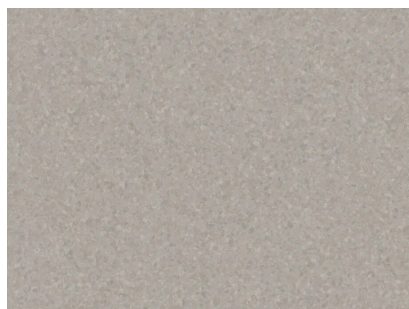
21010 665 PRIMO MEDIUM BLUE
Multi Colour Weld Rod: 1290164
LRV 27%



21010 673 PRIMO MEDIUM COOL GREY
Multi Colour Weld Rod: 1290225
LRV 29%



21020 701 ECLIPSE LIGHT GREY
Multi Colour Weld Rod: 1290356
LRV 57%



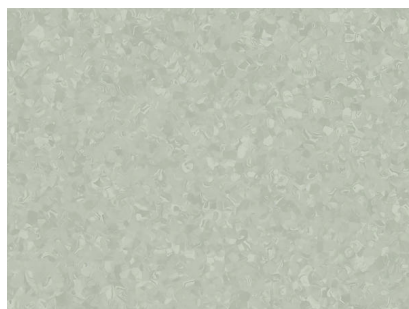
21020 988 ECLIPSE CLAY GREY
Multi Colour Weld Rod: 1290203
LRV 31%



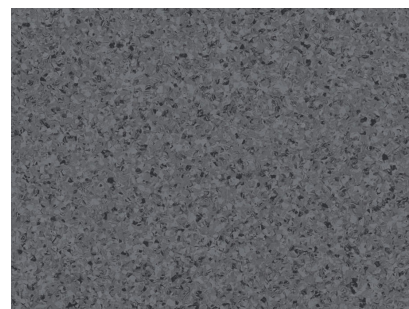
21010 651 PRIMO LIGHT PURE GREY
Multi Colour Weld Rod: 1290152
LRV 74%



21010 657 PRIMO MEDIUM COOL BEIGE
Multi Colour Weld Rod: 1290158
LRV 54%



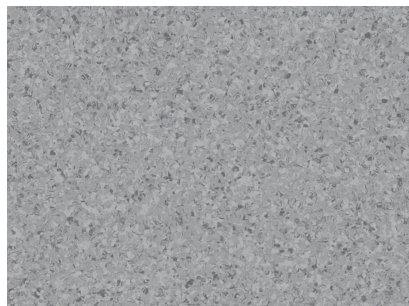
21020 975 ECLIPSE LIGHT GREEN
Multi Colour Weld Rod: 1290176
LRV 53%



21020 012 ECLIPSE DARK COOL GREY
Multi Colour Weld Rod: 1290192
LRV 15%



21020 732 ECLIPSE YELLOW
Multi Colour Weld Rod: 1290166
LRV 60%



21020 035 ECLIPSE MEDIUM COOL GREY
Multi Colour Weld Rod: 1290191
LRV 37%



21010 672 PRIMO LIGHT WARM GREY
Multi Colour Weld Rod: 1290220
LRV 56%



Premium Collection

TECHNICAL DATA

CLASSIFICATION	STANDARD	PREMIUM COLLECTION
Type of floor covering	EN 13845	Homogeneous vinyl floor covering
	EN ISO 10874	Commercial 34
	EN ISO 10874	Industrial 43
TECHNICAL CHARACTERISTICS		
Total thickness	EN ISO 24346	2.00mm
Total weight	EN ISO 23997	3000g/m²
Roll size	EN ISO 24341	2m x 23m = 46m²
TECHNICAL PERFORMANCE		
Surface top coat		PUR reinforced
Wear layer thickness	EN ISO 24340	2mm
Residual indentation	EN ISO 24343-1	≤ 0.1mm
Furniture leg	EN ISO 16581	No Damage
Castor chair abrasion	EN ISO 4918	No Damage
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN ISO 23999	≤ 0.4%
Reaction to fire	EN 13501-1	Bfl-s1
Slip resistance	EN 16165 Annex B (formerly DIN 51130 Ramp Test)	R9
	EN 13893	> 0.3
Electrostatic properties	EN 1815	≤ 2kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	EN ISO 26987	Good
Bacterial resistance	ISO 846 Part C	Does not promote growth
Thermal resistance	EN ISO 10456	0.01m² K/W
Underfloor heating		Suitable - max 27°C
ENVIRONMENTAL CREDENTIALS		
Recyclable		100% through ReStart® Programme
Recycled content		25.5%
Closed water system		Yes
Environmental Product Declaration		Yes
Material Health Statement		Yes
Green Building Certification		Yes
Phthalate free		Yes
Biocide free		Yes
VOC emission		≤10µg/m³ (after 28 days)
CE & UKCA MARKING		
DoP number	EN 14041	0019-0018-DoP-2013-07
DoC number	EN 14041	0019-0018-DoC-2013-07
 UK CA  Bfl-s1  DS  10 year GUARANTEE COMMERCIAL USE  EPD®  MHS BY EPEA MATERIAL . HEALTH . STATEMENT  floor score  ÉMISSIONS DANS L'AIR INTÉRIEUR A+ A B C  Potential contribution to GREEN BUILDING CERTIFICATIONS LEED BREEAM HQE DGNB  M1 EMISSION CLASS FOR BUILDING MATERIALS  MADE IN SWEDEN  RECYCLABLE  Restart Ready  25.5% RECYCLED CONTENT  PHTHALATE FREE  VOC ≤ 10 µg/m³ OPTIMAL INDOOR AIR QUALITY  LOW FORMALDEHYDE EMISSIONS		

V1 2024 | 3100010102

Conscious choices for people and planet.

Tarkett Human-Conscious Design® is our pledge to stand with present and future generations. We are passionate advocates of the circular economy and believe in total transparency. We set ourselves ambitious sustainability goals and seek third-party accreditation to measure our progress. The Premium Collection, like our other products is 100% recyclable at our in-house recycling facilities and supports our manufacturing process - protecting people and planet.



GOOD
MATERIALS



25.5%
RECYCLED
CONTENT



PHTHALATE
FREE



BIOCIDE
FREE



MADE AND
REMADE



ORDER FROM US TODAY FOR FAST DELIVERY