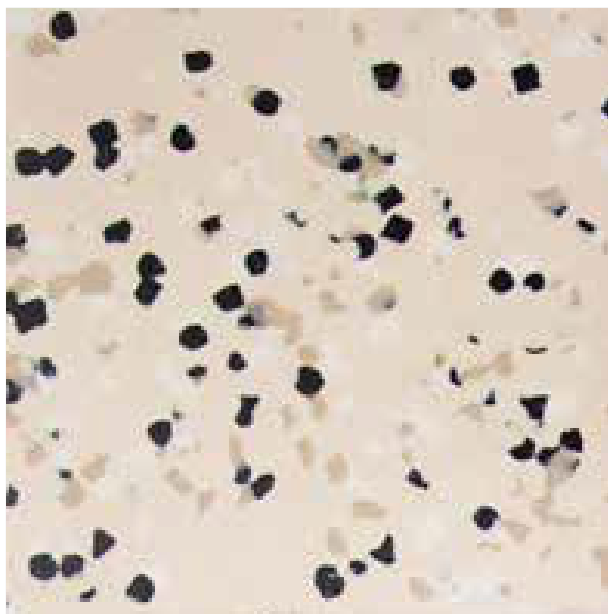


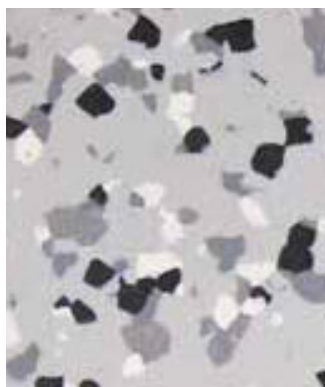


CONDUCTIVE VINYL FLOORING

ROYAL CONDUCTIVE FLOOR COVERINGS /2.0



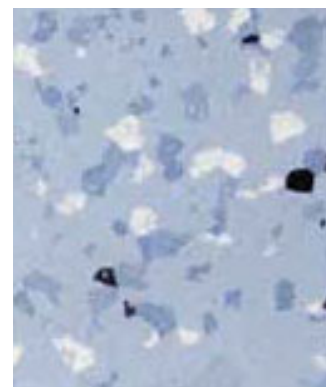
RC-1502



RC-1500



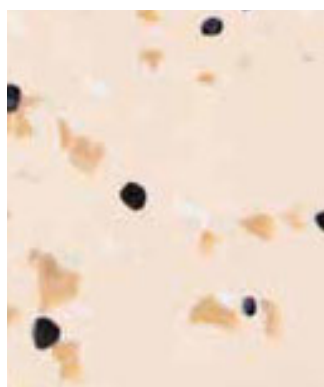
RC-1501



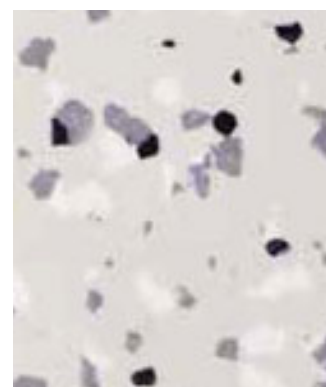
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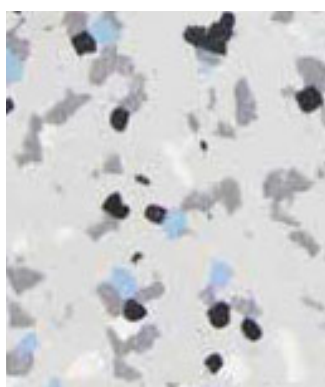
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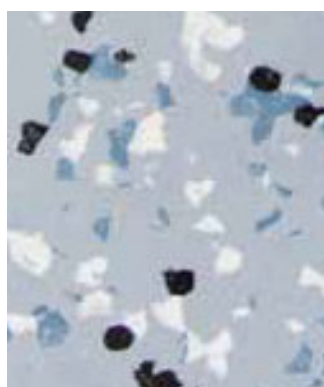
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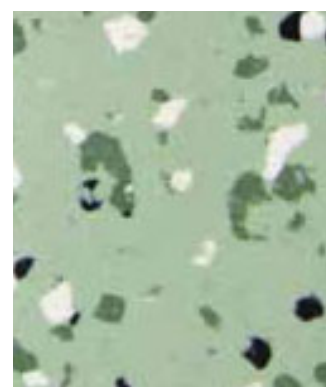
RC-1507



RC-1508

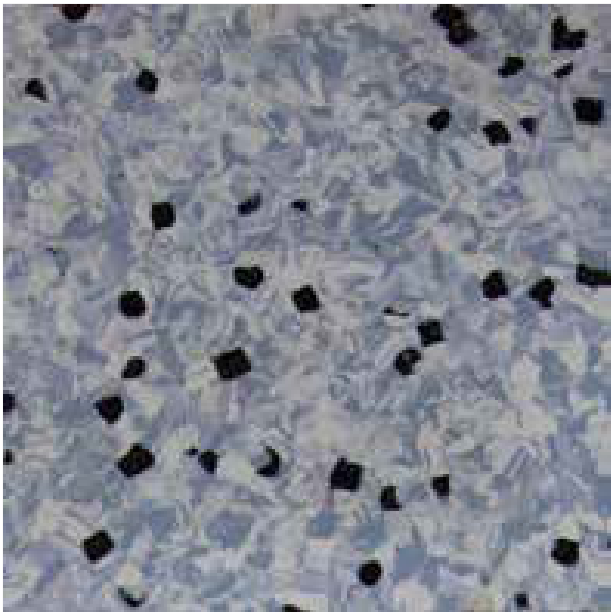


RC-1509

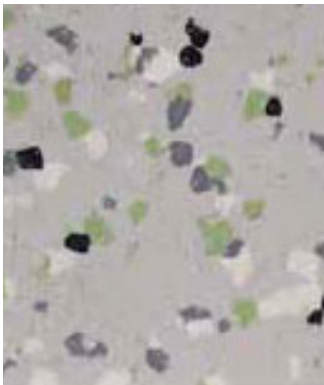


RC-1510

ROYAL CONDUCTIVE FLOOR COVERINGS /2.0



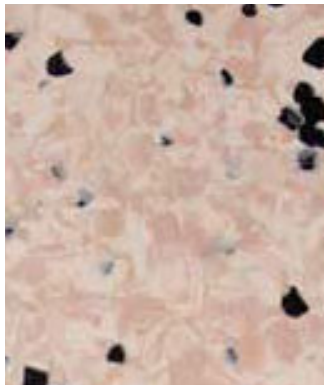
RC-1520



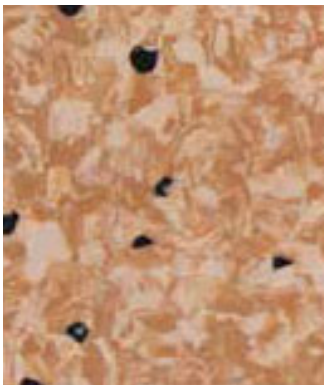
RC-1511



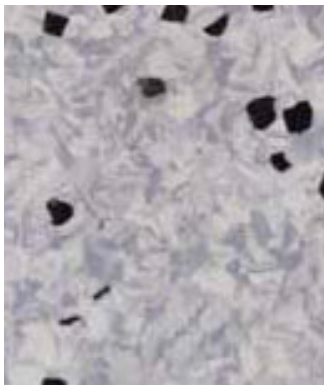
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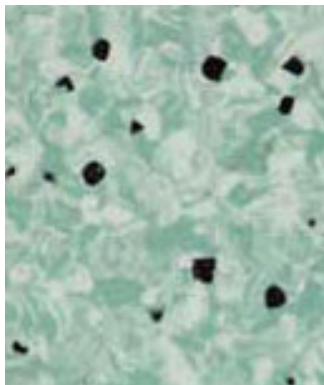
RC-1513



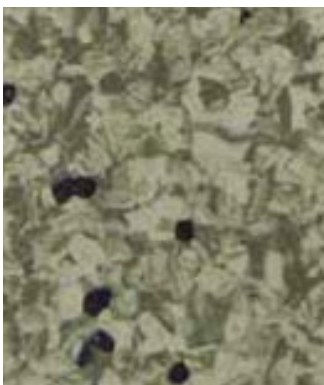
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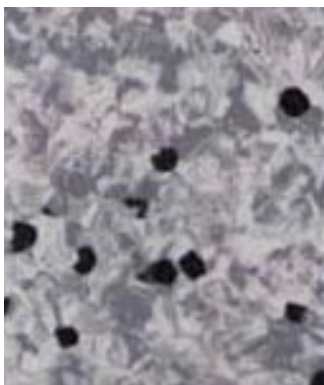
RC-1516



RC-1517



RC-1518



RC-1519



RC-1521

Technical Specification

CONDUCTIVE VINYL FLOORING

Product Specification

Type of flooring	EN649	
Classification	ISO 10874 EN685 NTE INEN-ISO 26986	23/34/43
Size	EN426	2m*20m
Thickness	EN428	2.0mm,2.5mm,3.0mm
Weight	EN430	2.0mm;2850g/m2

Product Performance

Wear Group	EN660	T
Residual Indentation	EN433	0.03mm
Dimensional Stability	EN434	≤0.05%
Resistance to Chemicals	EN423	Very Good
Reaction to Fire	EN13501-1	Bfl-s1
Electrical Behavior	SJ/T11236-EN1081-0hm	Conductive $10^4 \leq R \leq 10^6$
Impact Sound Reduction	EN ISO717/20Lw	Approx.+4dB
Color Fastness to Light	EN ISO 105-B02	≥6
Mold Resistance	DIN EN ISO 846-A/C	No Bacterium
Slip Resistance	DIN 51130	R9
Hazardous, Substance, Testing	GB 18586-2001	Good



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