

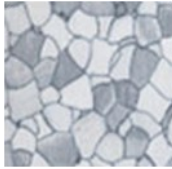
Product Data

**Tile, Conductive PVC
Floor**

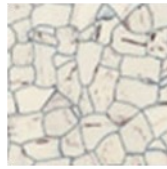
Model : HK Series

Code : 7000 Series

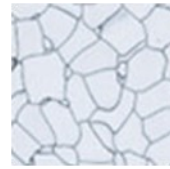
HK - 1101



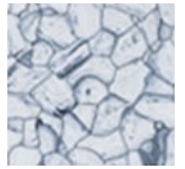
HK - 1102



HK - 1103



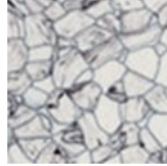
HK - 1104



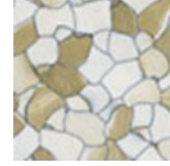
HK - 1105



HK - 1106



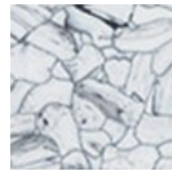
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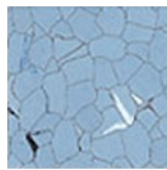
HK - 1108



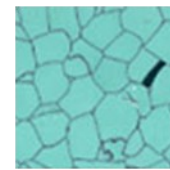
HK - 2203



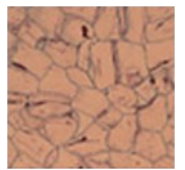
HK - 2204



HK - 2205



HK - 2206



	Properties	HK RAIAN
Floor Classification	Classification EN 685 / EN649	Class 34 ± 43
	NFPA Life Safety Code 101	Class 1 Interior Floor Finish
	Standard Specification for Solid Vinyl Floor Tile ASTM F 1700-99	Passed
	Fulfill Product Requirement	Passed
	EN 649 / SS-T-312B	

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China

Pro-Pack Materials (Wuxi) Co., Ltd

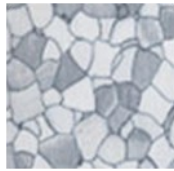
Product Data

**Tile, Conductive PVC
Floor**

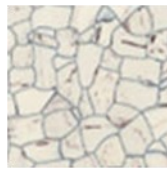
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Code : 7000 Series

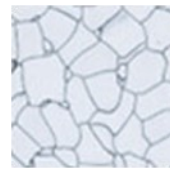
HK - 1101



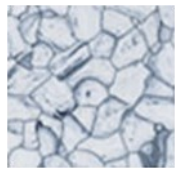
HK - 1102



HK - 1103



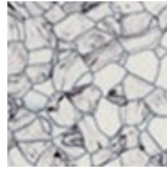
HK - 1104



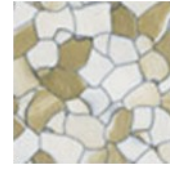
HK - 1105



HK - 1106



HK - 1107



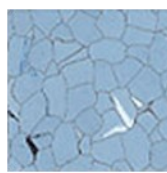
HK - 1108



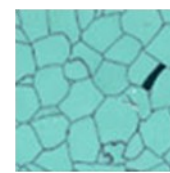
HK - 2203



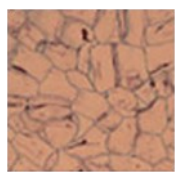
HK - 2204



HK - 2205



HK - 2206



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	Properties	HK RAIAN		
Physical Features	Thickness EN 428 / ASTM-F-386	2 mm / 3 mm		
	Size EN 427 / ASTM-F-536	600 / 610 / 900 mm		
	Weight / M2 EN430	2 mm : 3.06KG / M2 3 mm : 4.72KG / M2		
	Dimensional Stability EN434 / DIN 51962 KS-M-3802	0.10 % < 0.30 %		
	Flexibility ASTM-F-137	No Crack		
	Squareness ASTM-F-540	600 x 600 / 610 x 610 : ± 0.30 mm 900 x 900 : ± 0.45 mm		
	Residual Indentation (150MIN) EN 433 / DIN 51955 / ASTM F 142	< 8.0 % 2.0 mm - 0.03 mm / 0.3 mm - 0.04 mm		
	Abrasion Resistance ASTM D-1044 (CS-10-F-Wheel , 500 GM Weight)	Cycles	% Gauge Loss	
		2,500	0.48	
		5,000	0.95	
	7,500	1.41		
	10,000	1.87		
	ASTM-D-4060	< 97 MG		
	Hardness (Shore D) ASTM-D-2240	< 85		
	Effect to caster chair EN 425	No Damage		

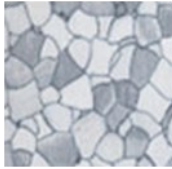
Product Data

Tile, Conductive PVC
Floor

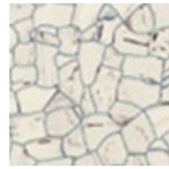
Model : HK Series

Code : 7000 Series

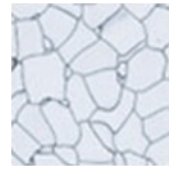
HK - 1101



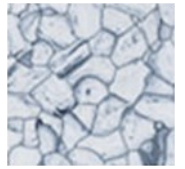
HK - 1102



HK - 1103



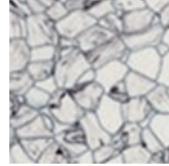
HK - 1104



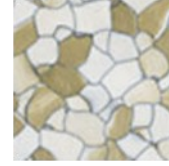
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HK - 1106



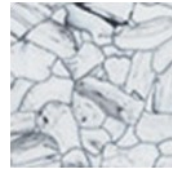
HK - 1107



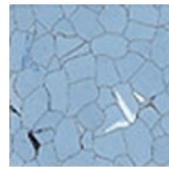
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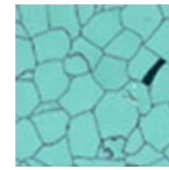
HK - 2203



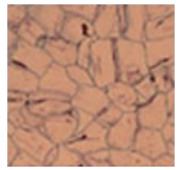
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	Properties	HK RAIAN
Electric Features	Static Load Limit ASTM F-970	1500 PSI
	Electrical Resistance DIN 51953 EN 1081 IEC61340 EOS/ESD S7.1 ASTM F 150 / NFPA 99 / UL 779 (Listed No.22L9)	Conductive $5 \times 10^4 \Omega < R < 10^6 \Omega$ $R < 10^6 \Omega$ $R \leq 10^6 \Omega$ (ECF) $2.5 \times 10^4 \Omega < R < 1 \times 10^6 \Omega$ $2.5 \times 10^4 \Omega < R < 1 \times 10^6 \Omega$
	Electrostatic Propensity / Static Generation AATCC-134	< 50V
	Static Decay Federal Test Method 101C, M4046 : 5000V T0 Zero MIL-B-81705C (5KV Decay Time / Sec)	> 0.01 Sec
Resistance To Chemical	Resistance To Chemical EN 423 / DIN 51958 / ASTM-F-925	Excellent (Test Result Available)
Fire Resistance	Fire Resistance DIN 4102 / B 3810 / B 3800	Inflammable , Hard To Ignite
Miscellaneous Features	Smoke Density : ASTM E-662 / NFPA 258 Critical Radiant Flux : ASTM E-648 / NFPA 253 / DIN 51960 Flame Spread : ASTM E 84 / NFPA 225	Class 1 (< 450) Class 1 (>1.00 W/M2) < 75
	Outgassing : ASTM E 595	Excellent (Test Result Available)
	Color Fastness ISO 105 B 02 / MET.3 - DIN 53389	5 - 6
	Ease Of Decontamination DIN 25415-1 / ISO 8690	Excellent
	Water Proof ASTM D 570, Water Absorption Of Plastics	< 0.15 %
	Recyclable	Yes