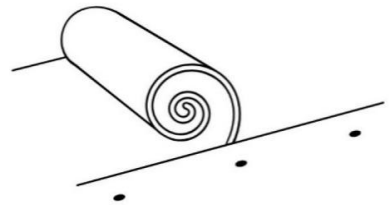




## VIKING

Homogeneous Vinyl Sheet

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*Creating Life On The Floor You Walk On!*



**JPL19-5231**



**JPL19-5232**



**JPL19-5233**



**JPL19-5234**



**JPL19-5235**



**JPL19-5236**



**JPL19-5237**



**JPL19-5238**



**JPL19-5239**



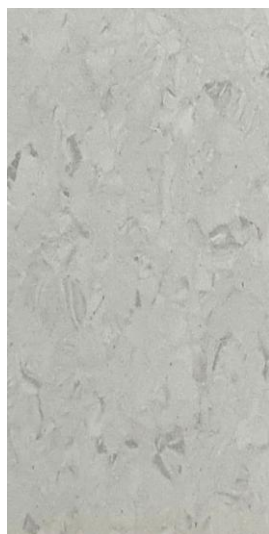
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**JPL19-5241**



**JPL19-5242**



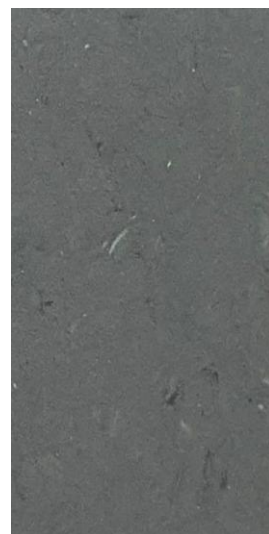
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**JPL19-5244**



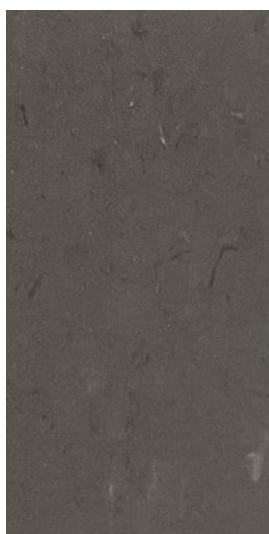
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**JPL19-5246**



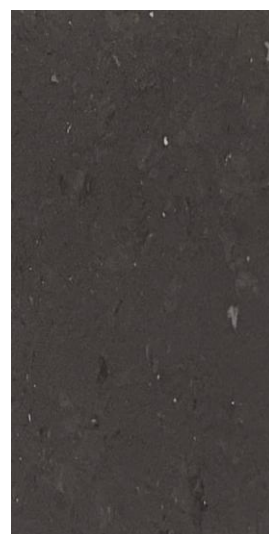
**JPL19-5247**



**JPL19-5248**



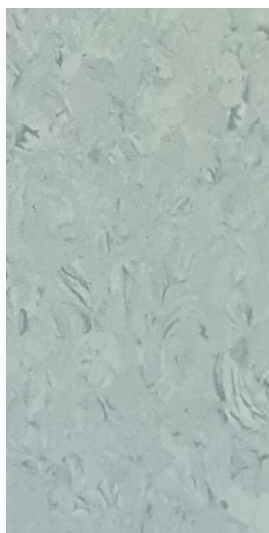
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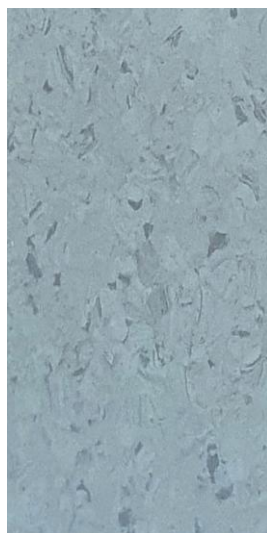
**JPL19-5250**



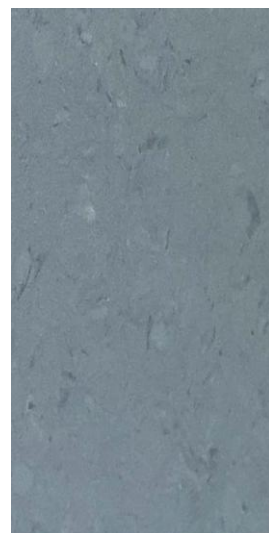
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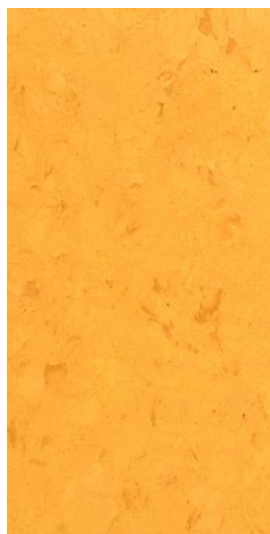
**JPL19-5252**



**JPL19-5253**



**JPL19-5254**



**JPL19-5255**



**JPL19-5256**



**JPL19-5257**



**JPL19-5258**



**JPL19-5259**



**JPL19-5260**



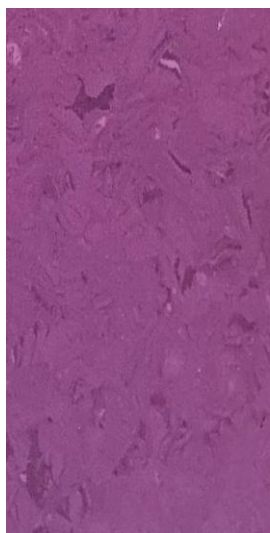
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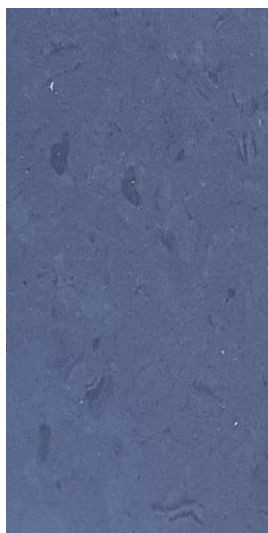
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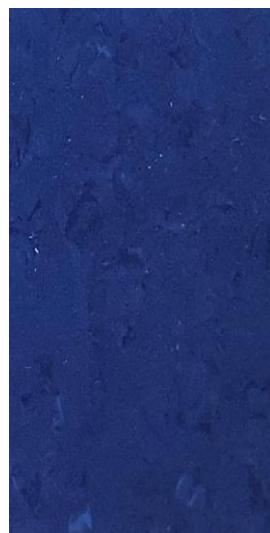
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**JPL19-5264**



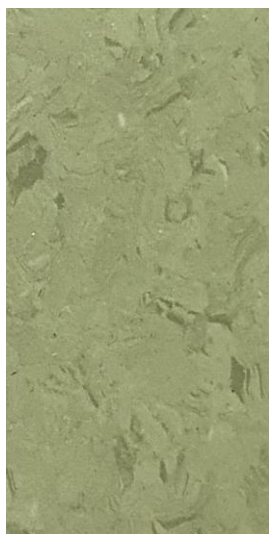
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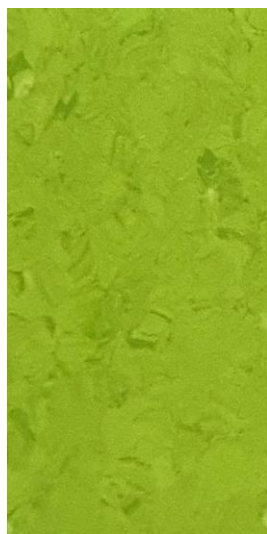
**JPL19-5266**



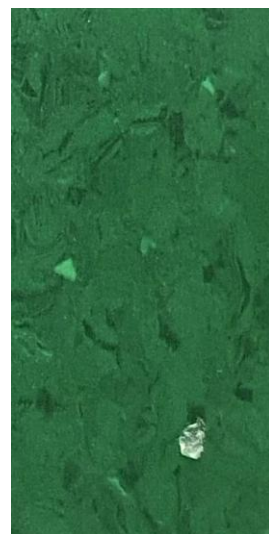
**JPL19-5267**



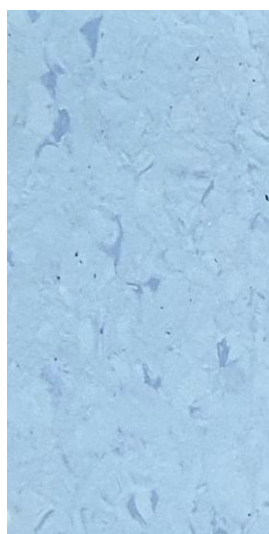
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**JPL19-5269**



**JPL19-5270**



**JPL19-5270**



**JPL19-5272**



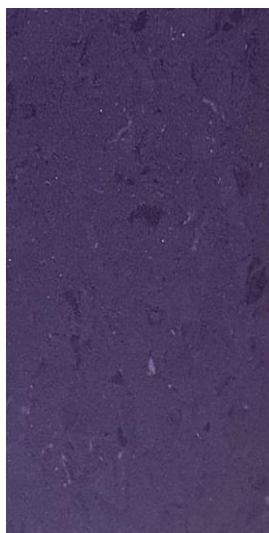
**JPL19-5273**



**JPL19-5274**



**JPL19-5271**



**JPL19-5275**



**JPL19-5276**



**JPL19-5277**

# DATA SHEET

JPL Floors™ homogeneous vinyl flooring meets the below requirement :-

|                                                     |                   | VIKING                           |
|-----------------------------------------------------|-------------------|----------------------------------|
| Total Thickness                                     | EN 428            | 2.0mm                            |
| Weight                                              | EN 430            | 2800 g/m2                        |
| Width of Sheet                                      | EN 426            | 2m                               |
| Length of Sheet                                     | EN 426            | 20m                              |
| Coverage per roll                                   | -                 |                                  |
| Colours                                             | -                 | 48                               |
| CLASSIFICATION                                      |                   |                                  |
| Reaction to Fire                                    | EN 13501-1        | Bfl-s1                           |
| Toxic Fumes                                         | BS 6853:1999      | R < 0.3                          |
| Hazardous Substances                                | EN 13130 - 4:2004 | Not detected                     |
| PERFORMANCE                                         |                   |                                  |
| Abrasion Resistance                                 | EN 660-2          | Group T                          |
| Dimensional Stability                               | EN 434            | 0.14%                            |
| Curling on Exposure to Heat                         | EN 434            | 0.06mm                           |
| Residual Indentation                                | EN 433            | ~0.04mm                          |
| Color Fastness                                      | EN ISO 105-B02    | ≥6                               |
| Flexibility                                         | EN 435            | No Crack                         |
| Chemical & Stain Resistance                         | EN 423            | Pass                             |
| Body Voltage                                        | EN 1815           | ≤ 2kV                            |
| Slip Resistance                                     | D 51130:2014      | R9                               |
| Anti-Bacteria Resistance<br>(Staphylococcus aureus) | ISO 846:1997      | Does not promote bacteria growth |
| Anti-Fungus Resistance                              | ISO 846:1997      | Does not promote fungal growth   |
| TVOC                                                | ISO 16000         | Pass                             |
| Formaldehyde Emission                               | ASTM D5116        | Pass                             |

