

# PACE VINYL

## PRODUCT SPECIFICATIONS

|                                                                                                                     |                                     |                                                                                               |
|---------------------------------------------------------------------------------------------------------------------|-------------------------------------|-----------------------------------------------------------------------------------------------|
| Product                                                                                                             | OverallThickness                    | 5mm(with1mmEVAPad)                                                                            |
| Dimensions                                                                                                          | WidthandLength                      | 7.16"Wx48"L                                                                                   |
| Construction                                                                                                        | TopLayers                           | High Definition Decor Film                                                                    |
|                                                                                                                     |                                     | EnhancedPolyurethaneCoating                                                                   |
|                                                                                                                     |                                     | 12 Mil Wear Layer                                                                             |
|                                                                                                                     | Core                                | 4mm Limestone/PVC Composite: around 70% stone, around 25 PVC, 0% wood<br>100% Virgin Material |
|                                                                                                                     | Density                             | 1454kg/m3±10%                                                                                 |
|                                                                                                                     | Pad                                 | With1mmEVAPad                                                                                 |
|                                                                                                                     | Bevel                               | PressedV-Bevel                                                                                |
| Installation                                                                                                        | FloatingGluelessTap-DownorGlue-Down |                                                                                               |
| UnderFloorHeating                                                                                                   | Approved                            |                                                                                               |
| Test Data                                                                                                           |                                     |                                                                                               |
| Static Load                                                                                                         |                                     |                                                                                               |
| HeatExposureResistance<br>F1700(80°C/6h)                                                                            | ASTMF970                            | 250PSI                                                                                        |
| Swellingaftersubmersion                                                                                             | ASTMF2199<br>EN16511                | ≤0.10%                                                                                        |
| ImpactInsulationClass                                                                                               | NALFALF01-2011                      | 0%                                                                                            |
| SoundTransmissionClass                                                                                              | ASTME492-09                         | IICRating=65                                                                                  |
| CastorChairResistance                                                                                               | ASTME413-16                         | STCRating=66                                                                                  |
| FireRating                                                                                                          | ISO4918                             | Pass                                                                                          |
| WearResistance<br>F1700                                                                                             | ASTME648/662                        | ClassI                                                                                        |
| Impact Resistance                                                                                                   | EN13329methodA                      | Class31,GeneralCommercial                                                                     |
| (BigBall)                                                                                                           | EN16511                             | Class31,GeneralCommercial                                                                     |
| Staticcoefficientoffriction                                                                                         |                                     |                                                                                               |
| Resistancetostaining                                                                                                | EN16511                             | Class31,GeneralCommercial                                                                     |
| Chemical Composition                                                                                                | ASTMD2047                           | Dry:0.49                                                                                      |
| VOC                                                                                                                 | ASTMF925                            | Pass                                                                                          |
| Ortho-phthalates                                                                                                    |                                     |                                                                                               |
| Lead                                                                                                                | FloorScore™                         | PassCalifornia01350                                                                           |
|                                                                                                                     | Prop65                              | NotDetected/InCompliance                                                                      |
|                                                                                                                     | CPSIA                               | NoneDetected                                                                                  |
| Substances of Very High Concern (SVHC)<br>(Mercury, Chromium VI, Cadmium, SCCp, Benzene, Xylene, Tributyltin, etc.) |                                     | Not Detected / REACH Compliant                                                                |