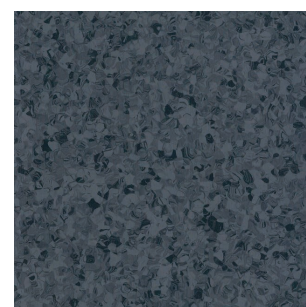


# ECLIPSE PREMIUM

## Homogeneous compact floor vinyl



**Premium flooring in a subtle colour palette with good long term life cycle costs.**

Flooring for heavy duty commercial and industrial areas, featuring a non-directional pattern with subtle contrasting accent chips.

### PUR REINFORCED

#### Reduced Life Cycle Cost

PUR reinforced surface means no need to wax or polish for the life of the product. This reduces chemical, energy and water use costs.

### LOWEST VOC

#### Optimal Indoor Air

Phthalate free, with VOC emissions below quantifiable levels, giving the best quality indoor environment.

### GREEN

#### Green Star

GreenTag Level A, Best Practice PVC and ISO 14001 factories provide materials points for Green Star.

Product Characteristics	Standard	Eclipse Premium
Product construction	EN 649	Homogeneous vinyl flooring
Classification	EN 685	Commercial: 34 Industrial: 43
Surface treatment		PUR reinforced
Total thickness	ISO 24346 (EN 428)	2.0mm
Wear layer thickness	ISO 24340 (EN 429)	2.0mm
Total weight	ISO 23997 (EN 430)	3000g/m <sup>2</sup>
Form of delivery	EN 426	Approx. 23lm x 2m
Warranty		10 years
Underfloor heating		Suitable – max 27°C

Performance Characteristics	Standard	Eclipse Premium
Reaction to fire	ISO 9239-1	Critical radiant flux 10.7kW/m <sup>2</sup>
Slip resistance	AS/NZS 4586 - Appendix A (wet) AS/NZS 4586 - Appendix D (oil/wet)	SRV 52 R10
Static electrical discharge	EN 1815	< 2kV
Total VOC emissions	AgBB/DIBt	≤ 10µg/m <sup>3</sup> (after 28 days)
Thermal resistance	EN 12667	Approx. 0.01m <sup>2</sup> K/W
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% (rolls)
Global GreenTag <sup>Cert™</sup>		LCA Rate: Gold Plus/ Green Rate: Level A
Abrasion Group	EN 660: Part 2	Group P: ≤ 4.0mm <sup>3</sup>
Residual indentation	ISO 24343-1 (EN 433)	Approx. 0.03mm
Castor chair test	ISO 4918 (EN 425)	Suitable
Light fastness	EN ISO 105-B02	≥ level 6