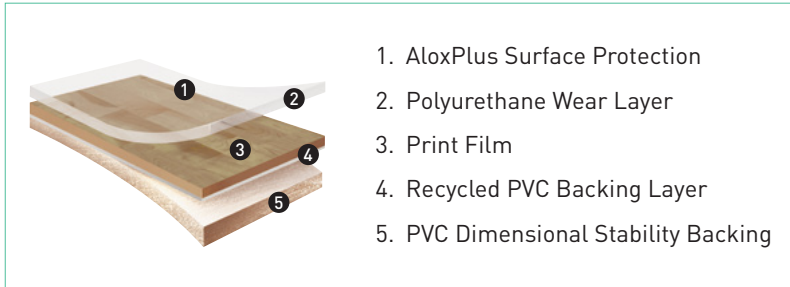


Profile



Technical Specifications

Physical Properties

Wear layer	0.35mm
Thickness	2.0mm
Size	183mm x 1219mm
Qty per carton	15
M ² per carton	3.34M ²
AloxPlus surface treatment	Yes
Underfloor heating	Suitable

Test Results

Test		Standard	Result
Slip resistance	Handscraped emboss (HP)	AS/NZS 4586:2004	R10/P3
Fire behaviour	Critical radiant flux	AS/ISO 9239.1:2003	10.7kw/M ²
	Smoke value	AS/ISO 9239:2003	53%
Residual indentation		EN433	0.05mm
Castor chair suitability		EN425	Yes
Performance classification		EN685	33
Static load limit		ASTM F970	1000psi
Dimensional stability		ASTM-F 2199	Pass, <0.1%
Chemical resistance		ASTM F925	No change
Colour fastness (heat)		ASTM F1514	Pass
Colour fastness (light)		ASTM F1515	Pass

Applications

- Aged Care
- Educational Facilities
- Retail Fitouts
- Cafes / Restaurants
- Hotels

Sustainability

Craftmaster is made with 28% pre-consumer recycled content and is free from Heavy Metal Substances.

Features

- 0.35mm wear layer
- Handscraped finish to achieve and R10/P3 slip rating
- AloxPlus advanced surface protection for ease of maintenance
- 17 Year Residential/5 Year Light Commercial/3 Year Commercial Warranty