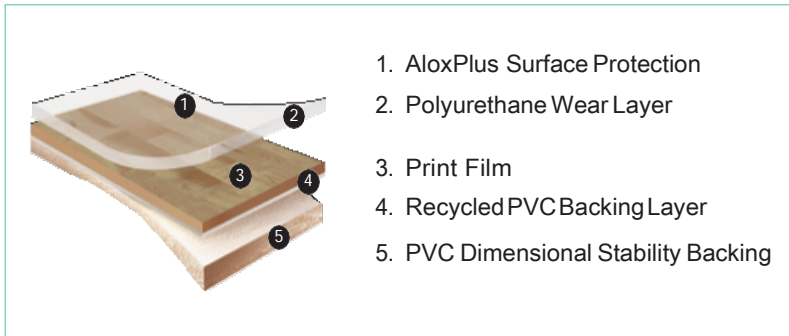


Profile



Technical Specifications

Physical Properties

Wear layer	0.75mm
Thickness	2.5mm
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	Hand scraped emboss	AS/NZS 4586:2004	R10
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	34
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

- Health Care
- Educational Facilities
- Retail Fitouts
- Reception Centres
- Administration
Common Areas

Sustainability

Craftmaster 75 is a low VOC product and is free from formaldehyde and any heavy metal substances. It incorporates Hexamoll DINCH Plasticiser technology, the only Phthalate free plasticiser used in LVT anywhere in the world.

Craftmaster 75 is produced in an ISO9001 and ISO14001 certified facility, is made with 28% pre-consumer recycled content and is fully recyclable, making it an excellent choice for the environment.

Features

- 0.75mm wear layer
- Superior durability for heavy commercial applications
- AloxPlus advanced surface protection for ease of maintenance
- 10 year Commercial Warranty