































Technical Information

	Standard	Result
	Size	1505 x 235mm
	Thickness	5.0mm
	Wear layer	0.7mm
	Backing	PVC friction pad
	Box quantity	2.12m ² / 6 plank per box
	Guarantee	Commercial Domestic
	Bevelled edge	No
	Classification	Commercial Heavy Duty Domestic Extra Heavy Duty
	Reaction to fire	AS/NZS ISO9239 1-2003
	Slip resistance	CRF: 8.7 kW/m ² Smoke Value: 217% min
	Staining resistance	AS/NZS 4586.2013 Drv Friction AS/NZS 4586.2013 Wet Pendulum AS/NZS 4586.2013 App D
	Light fastness	Drv Slip: D0 Wet Slip: P2 Wet Ramp: R10
	Abrasion resistance	AS/NZS 2924.2 EN 438 ASTM F925
	Dimensional stability	No visible change Class 5 Pass
	Electrical behaviour	ASTM G154-2006 ASTM F1515
	Indentation - residual	NIL change in appearance <8
	Thermal conductivity	AS/NZS 1859.3-2005 (Abrasion Class)
	Recycling	Wear Rating: AC5 (Abrasion Class 5)
	Environmental	ISO 2551-1990 ASTM F2199
	Installation	≤ 0.05% Pass No visible change in appearance Pass
	Electrical behaviour	AS 2831-1995 (computer accommodation)
	Indentation - residual	5 gigaohms
	Thermal conductivity	EN433-1994
	Recycling	≤ 0.2mm
	Environmental	ASTM C518-2010
	Recycling	R = 0.02 (m2k/W)
	Environmental	Suitable. 100% virgin material
	Recycling	ASTM D5116 Green Building Council of Australia
	Environmental	Total VOC: 0.73 mg/m ² /hr Certified Pass
	Recycling	Phthalate Free Yes
	Installation	Must use hard set glue. All vinyl planks should be acclimatised before installation. Always refer to the installation instructions.
	Installation	Roberts R280 HT or R285 FR

Installation & Warranty

All Resiplank floors must be installed by a competent approved installer who will have the necessary skills and take individual site circumstance into account. Resiplank warranty will only apply to floors which have been installed according to the Resiplank installation instructions available in each box of Resiplank and also on the TerraMater website - www.terramaterfloors.com.au

Please note this technical sheet was written by TerraMater Floors Pty Ltd. All the information is specified correctly while writing and publication of the sheet. The company reserves the right to change the specifications of this product at any time without prior notice to third parties.