
















Universal 55 - Herringbone (Dryback)

Technical Data

Herringbone Dryback Dimensions

Herringbone size	12.5cm x 75cm (4.92" x 29.5")
Herringbone pack size	2.25m ² - 24 planks

Name	Standard		Result
Wear Layer Thickness	EN429		0.55m
Total Thickness	EN428		2.5mm
Weight	EN430		4520 g/m ²
Anti-static Performance	EN 1815		< 2.0kV
Impact Sound Insulation	E492-09		IIC=63
Sound Absorption	ISO 717-2		5dB
Thermal Resistance	BS 4745: 2005 (2016) ISO 5085-1: 1989		Tog: 0.15
Dynamic Friction	BS EN 13893: 2002 (2018)		0.0107m ² K/W
Flammability	BS EN 13501-1: 2007 + A1: 2009		B _{fl} - s1
Castor Chair Resistance	EN12529		Yes Type W
Slip Resistance	DIN51130		Class R10
Usage Classification	EN685		23 - Heavy Domestic 33 - Heavy Commercial Use 42 - Light Industrial Use
Chemical Resistance	EN423		Yes
Wear Group	EN660-1		T
Residual Indentation	EN433		0.05mm
Light Stability	EN ISO 105-B02		Degree Level ≥ 6 Method A
Dimensional Stability	EN434		≤ 0.12%
CE Mark	EN14041		EN 14041:2001+AC:2005+AC:2006
Underfloor Heating	EN1264-2		Suitable for underfloor heating. Maximum temperature 27°C
Phthalate Free	Our products are manufactured using both phthalate free and biobased plasticisers except for recycled content		Yes

