

Item Code: TATEX11013  
 Sponge Rubber  
 Suitable for underfloor heating  
 Suitable for the floating installation of laminate and solid timber floors



Standard Specifications	
Nominal square weight	2545 g/m <sup>2</sup> (75 oz/yd <sup>2</sup> )
Nominal roll weight	38.3 kg
Roll area*	15.07m <sup>2</sup> (1.37m x 11.00m)

BS 5808: 1991		
Nominal thickness	3.60 mm (0.14")	BS 4051
Mean original thickness from nominal thickness (Max.12%)	1.2 %	BS 4051
Difference between max. & min. original thickness (Max.3mm)	0.3 mm	BS 4051
Work of compression Minimum 50 J/m <sup>2</sup>	57 J/m <sup>2</sup>	BS 4098 & BS 4052
Retention of work of compression (min 40%)	79 %	BS 4098 & BS 4052
Compression after dynamic loading	2.2 mm	BS 4098 & BS 4052
Breaking strength (length/width) min. 40N	242N / 106N	BS 2576
Extension under force (length/width) max.10% @ 40N	0.5% / 0.6%	BS 2576
Loss in thickness after dynamic loading (max 15%)	4.7 %	BS 4052
Loss in thickness after static loading (max 15%)	7.7 %	BS 4939

Flammability		
Hot metal nut test (Not greater than 50mm) Low radius of effects of ignition BS 4790 & BS 5287		
Anti-flammability	Grade Level 1	CNS7614
Reaction to fire classification	Cfl-s1	Tested to EN ISO 9239-1 & 11925-2, rated to EN 13501-1

Electrical Resistivity BS6554		
Vertical resistance, 25% RH	>10.0 x 10 12 ohms	Vertical resistance, 65% RH >10.4 x 10 8 ohms
Horizontal resistance, 25% RH	>5.0 x 10 14 ohms/cm <sup>2</sup>	Horizontal resistance, 65% RH >2.7 x 10 8 ohms
Vertical resistivity, 25% RH	>9.0 x 10 13 ohms/cm <sup>2</sup>	Vertical resistivity, 65% RH >5.2 x 10 10 ohms/cm <sup>2</sup>
Horizontal resistivity, 25% RH	>10.0 x 10 12 ohms	Horizontal resistivity, 65% RH >2.4 x 10 9 ohms/cm <sup>2</sup>

\* The nominal roll dimensions have been quoted. These may vary slightly, but will still equate to the area quoted. This does not constitute a manufacturing specification. It details important performance and physical characteristics only. ±5%

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Barrier Properties		
Moisture resistance (g/m <sup>2</sup> /24hrs@38°C/90%RH)	Typical Value: 1.5	ASTM F1249
Acoustic Sone wood/laminate flooring test		
Drum sound emission (overall loudness) (Sone)	56	EPLF-Norm 021029-1
Impact sound reduction (DeltaLw)	23dB	BSENISO140-8:1998 and BSENISO717-2:1997

Other Specifications		
Odour	No objectionable odour	
Anti-microbial and mildew resistant	Yes	
Colour/backing	Green/printed silver vapour stop membrane	
Packaging	White film/green and grey print	
Thermal resistance	0.55 togs	BS 4745
Emissions (US Carpet & Rug Institute)	Meets low VOC emission criteria	USCRI Green Label Plus Programme
	Certified GLP051 Cat CC2PU	

GREEN CREDENTIALS		
Green Features	Description	LEED Programme
Recyclable	At the end of the underlays useful life it can be 100% recycled	MR 2.0: Points Available It can be recycled
Recycled Content	Contains not less than 3% pre-consumer recycled material	MR 4.0: Points Available Recycled Content
Indoor Air Quality	Meets or exceeds the industry standard for indoor air quality as established by the CRI Green Label Programme	IEQ 4.3: Points Available Product is Green Label Certified
Regional Materials	Production facility Haslingden BB4 4LS, UK	MR 5.0: Points Available where used within 500 miles of production facility

LEED points must be considered along with other building components and must be determined by the specifier/architect or LEED accredited professional

代理商：仕歐有限公司  
 Horizon Building Material Co., Ltd  
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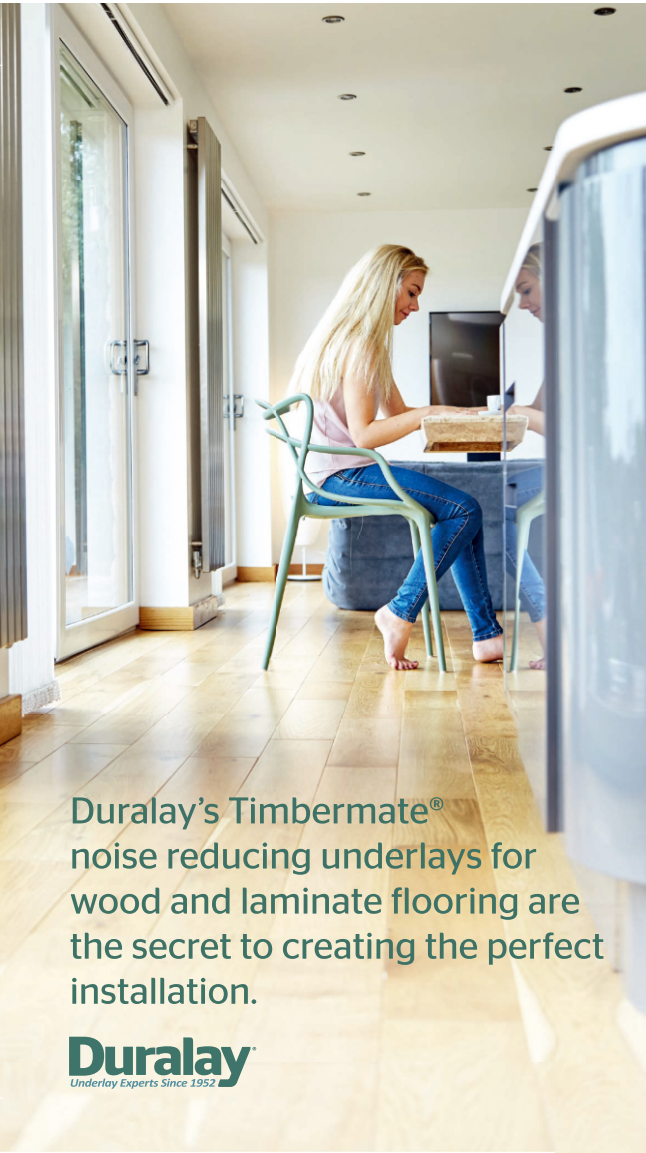
Duralay

Timbermate Excel

# Duralay 高密度彈性橡膠隔音墊



Noise reducing underlay from **Duralay**  
 Underlay Experts Since 1952



Duralay's Timbermate® noise reducing underlays for wood and laminate flooring are the secret to creating the perfect installation.

**Duralay**  
Underlay Experts Since 1952

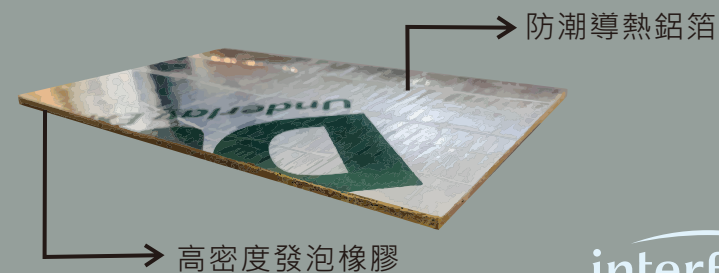
## Duralay 高密度彈性橡膠隔音墊

### 產品特性

- \* 降低噪音:23dB(分貝),12mm隔音墊可達36dB
- \* 隔絕濕氣
- \* 品質最高,厚度3.6mm,高密度彈性橡膠,壽命最長
- \* 安裝鋪設簡單快速
- \* 可用於地暖系統,加速導熱
- \* 抗菌抗黴
- \* 防焰一級

\* 尺寸規格:11MX1.37M(15.07m<sup>2</sup>)/卷  
尺寸重量:38.3kg/卷

\* 鋪貼時鋁箔面須朝下,接縫處用膠帶密封好



interfloor

The lower the SONE rating the better the sound reduction