



TimberTech Elite Plus

Underlay

Premium
acoustic
underlay
with
outstanding
noise
reduction

- Shhh! Underlay at work**
 TimberTech Elite Plus reduces walking noise by up to 32% and impact sound by up to 21dB, which really cuts down the noise level in the room and makes it a more comfortable place to be.
- Underfloor heating underlay**
 Elite Plus has a very low tog value of 0.1, making it the perfect choice if you have underfloor heating, letting it heat the floor more efficiently.
- The strength from underneath**
 The high density and compressive strength fully supports the floor and prevents movement, keeping it in good shape for a longer life.
- Protects against moisture**
 Silver vapour barrier gives superior protection against moisture rising up from the sub-floor, keeping your floor dry.

Technical Data

Properties	Value	Method
Thickness	3mm ±0.3mm	
Roll Size	1m x 10m = 10m ²	
Roll Weight	24kg ±10%	
Density	850 kg/m ³ ±10%	
Walking Sound Reduction/ Reflected Walking Sound (RWS)	Up to 32% ± 2%	EPLF WD 021029-5
Impact Sound Reduction	21dB ± 2dB	DIN EN 16251-1
Thermal Resistance	0.1 tog	DIN CEN/TS 16354
Compressive Strength	Up to 120 kPa	DIN EN 826
Compressive Creep	- 29 kPa	DIN CEN/TS 16354
Dynamic load	> 2,000,000 cycles	DIN CEN/TS 16354
Resistance to large ball	- 800 mm	DIN CEN/TS 16354
Punctual conformability	- 1.55 mm	DIN CEN/TS 16354
Reaction to fire	Bfl-s1	DIN EN 13501-1
Formaldehyde Content	0	
VOC's	A+	

QA Flooring Solutions Ltd

Unit 2 Hurricane Drive
 Liverpool, L24 8RL
 Tel: 0151 495 3434
 Fax: 0151 427 0484
 Email: sales@qaflooringsolutions.com
 www.qaflooringsolutions.com

The information given above may vary and is partly based on information from our suppliers. It represents the prevailing level of expertise and is not binding in a legal sense. The compliance of legal requirements lies within the customers own responsibility.

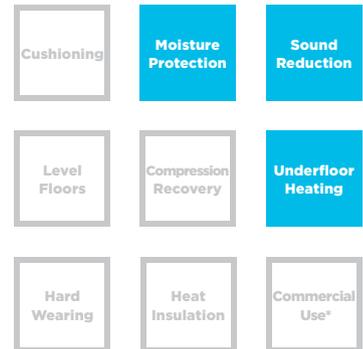
Simply Better

Heavy
Traffic

Wood



Best for



*Suitable for hotels and public buildings

Available in

Code	QAU-TTE-02
Size	1m x 10m (10m ²)
Thickness	3mm