

TECHNICAL INFORMATION

TECHNICAL DATA SHEET

2mm EZY- Lay Underlay

Property	Typical Value	Test Method	Features
Thickness Conformability	2 mm	ISO 1923	2mm underlay is very conformable and levels out moderately rough structural floors.
Compressive Strength	30 kPa @ 0.5mm deflection	ISO844/ EN 13163	Exceeds the minimum strength advisable to prevent potential damage of the T&G (click or non-click laminate) upon applied load.
Compressive Creep	5 kPa @ 10 years, <0.2 mm	EN 1606/ EN 13163	Does not flatten out under long term static loads of up to 0.5 tonnes/m ² .
Water Vapour Transmission (Permeance)	0.019 µg/Ns @ 23°C	ASTM E96	Provides a very effective barrier to water vapour transmission, (ref. AS 2870).
Water Absorption	<1% v/v	Internal	100% closed cell material does not absorb any significant amount of water.