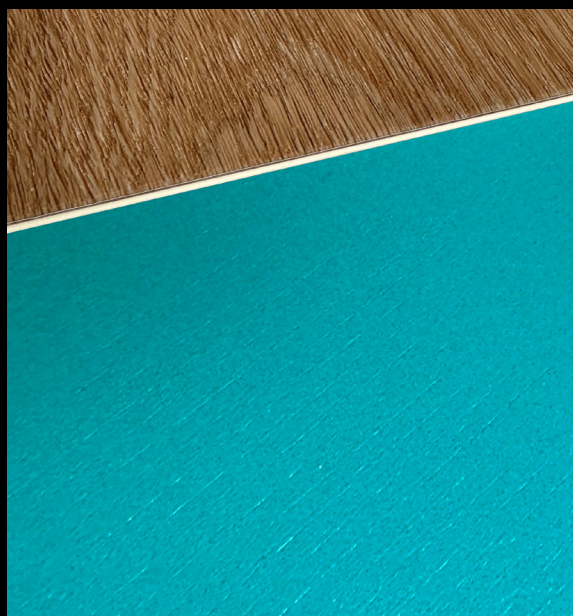


THE NFD DIFFERENCE

Owned by Australians. Loved by All



Suitable for Laminate and Timber Flooring



Suitable for Laminate and Timber Flooring



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UNDERLAYS

NFD underlays provide added comfort and protection for flooring. Both the ClassicMax Silver Foam and the AcousticMax High Density are designed for durability, insulation, and moisture resistance. Thus, extending the life of your flooring while enhancing overall performance.

CLASSICMAX SILVER FOAM

- Built-in foil barrier to protect against mould and moisture.
- Lightweight rolls to make transportation and handling easier.
- Basic acoustic, thermal, and moisture-proof underlay for added temperature control and to help you save on your power consumption in your home.
- Makes floating flooring installation easy.
- The overlapping foil and tape make it easier to install for optimum performance.

SPECIFICATIONS

Material:	PE foam+Silver roll
Density:	25kgs/m ³
Regular Colour:	Green, Blue, White, Black
Package:	Rolls packed with PE bags or shrink wrapped
Water Absorption 28days:	JIS 6767 0.09mg/cm ³
Water Vapour Diffusion Equivalent:	DIN EN12086-2013
Compression Set (%):	ASTMD3575A 30%
Impact Sound Reduction:	15db
IIC Rating:	58
STC Rating:	55
Sound Insulation:	19db
Thermal Insulation:	0.042m ² k/w

ACOUSTICMAX HIGH DENSITY

- Pre-attached 80 micron (µm) moisture barrier.
- Provides effective moisture vapour protection to meet industry standards.
- Ideal for general floating floor installations.
- Designed to meet specific acoustic performance requirements.
- Offers excellent noise insulation in-room and for rooms below.
- Protects against humidity build-up and damp-related issues.
- Easy to install with enhanced long-term durability.

SPECIFICATIONS

Material:	Cross-linked polyethylene + PE film
Density:	66kgs/m ³
Regular Colour:	Green, Orange, Grey
Package:	Rolls packed with PE bags or shrink wrapped
Water Absorption 28days:	JIS 6767 0.03mg/cm ³
Water Vapour Diffusion Equivalent:	DIN EN12086-2013
Compression Set (%):	ASTMD3575A 85%
Impact Sound Reduction:	21db
IIC Rating:	77
STC Rating:	76
Sound Insulation:	21db
Thermal Insulation:	0.055m ² k/w