

ETF AQUATUFF HYBRID FLOORING

TECHNICAL SPECIFICATIONS

- ✓ German Click System
- ✓ 100 % Waterproof
- ✓ Durable and Colour & Pattern Consistent

DIMENSION

1845mm X 196mm X 12.3mm

INSTALLATION METHOD

Floating Floor (Licensed Click System)

BOX CONTAINS

6 Planks = 2,1697 m² / box

WEAR RESISTANCE PROFILE

AC6 refers to the EU Standard for the wear layer scratch resistance

AC6 Flooring can Withstand any Type of Heavy Commercial Traffic

SLIP RATING

AS 4586 (2013) Slip Resistance Classification of new Pedestrian Surface Materials

Wet Pendulum Test Method
Achieved a pass of P2

ENVIRONMENTAL & QUALITY CERTIFICATES

E0 EN Emission Approved
ISO 14001:2015 Environmental System Approved
ISO 9001:2015 Quality System Approved

FIRE RATING

(CHF) Critical Heat / Radiant Flux
(AS ISO 9239.1:2003)

Pass the 9239.1 standards as required by the Australian National Construction Code

ACOUSTIC RATING

Achieved AAAC 5 Star Acoustic Rating

WARRANTY

25 Years Residential Use & 5 Years Commercial Use
(Please refer to the ETF Laminate product warranty)

HD DECORATIVE FILM

High Definition film prints create vivid natural wood, stone, and abstract looks

AQUATUFF CORE MATRIX

High Density Composite form with Thermally conditioned lignocellulosic micro-fibres

CORE BINDERS

Nano Crystal-Shield hydrophobic polymer gel infused into fibre capillaries for VOC E0 Emission

ALUMINIUM OXIDE INFUSED COATING

Multi-layer aluminium oxide and polyepoxide binder infused coating for heavy commercial traffic

UNICLIC LOCKING SYSTEM

Innovative locking system enables quick, easy, hassle-free installation

QUITE INTEGRATED SOUND REDUCTION UNDERLAYMENT

Bonded cross-linked underlayment minimise impact and transmitted sound, provides underfoot warmth and comfort, and mitigates subfloor imperfections



Slip Resistant



Easy to Maintain



Glue-Free Installation



Abrasion Resistant



Impact Resistant



UV Resistant



Stain Resistant



Warm to the Touch



Resistant to Cigarette Ash



100% Waterproof

Combining quality & environmental control standards throughout the manufacturing process.



International Organization for Standardization



Note: Colour variation from the actual product to the electronic and printed media is to be expected.
For detailed maintenance & Installation guidelines, please refer to the website