

Leading Brands, The Preferred Choice

Specification Data Sheet

Hydroplank WPC Hybrid Flooring Click Profile for Floating Install, 1830 x 228 & 178 x 7.6mm

Hydroplank WPC Hybrid flooring represents next generation manufacturing techniques utilising sustainable Wood Plastic Composites (WPC) to form a robust, interior waterproof flooring. The visual décors provide realistic embossed timber textures and colours in both Australian timber species and a classic Oak palette. Hydroplank is coated with a matte finish, scratch resistant water-based PU lacquer for everyday scuff resistance.

The planks include a stabilising balance layer with an attached 1.5mm cross-linked IXPE acoustic foam layer that delivers excellent noise reduction capabilities to enhance walking comfort and minimise sound transmission. Interior use only.

Key Features; Interior waterproof, can be installed in wet areas including bathrooms and laundry. Delivers superior dimensional stability. Excellent for renovations over existing ceramic tiles, minimal telegraphing. High impact 0.5mm resistance wear layer. Two available plank widths, Super Width 228mm and Classic Width 178mm. Click for easy floating install.

Colour Range; Classic Australian Timber species, 178mm & a contemporary colour Oak palette, 228mm.

Description; Hybrid construction, WPC core, 0.5mm Vinyl décor layer, with an attached 1.5mm acoustic sound pad.

Grade & Surface; Slight embossed surface texture, matte sheen coating, non-toxic PU lacquer for everyday wear & tear.

Size & Length; 228mm width, 7.6mm thickness, 1830mm length & 178mm width, 7.6mm thickness, 1830mm length.

Quantity; 228mm width, 2.504m2 / carton, approx. 64 cartons / pallet. 178mm width, 1.920m2 / carton, approx. 85 cartons / pallet.

Profile; Click profile for floating install. Micro Bevelled Edges.

Acoustic outcome; Test Result including attached underlay, L'nT,w 43.

Fire Test Data; AS/ISO9239.1-2003 (Flooring use) Critical Heat Flux, 5.3kW/m2. Mean Smoke Development, 220 percent minutes.

Slip Resistance; In accordance with AS/NZS 4586; 2013 P4 for Wet Pendulum test & R10 for the Oil-Wet Inclining test.

VOC Emissions; E1, (Below World Health Organisation Levels). Hydroplank is Respirable Silica Dust & Phthalate free.

Accessories; Alloy trims, MDF coloured scotia & Stair Nosing available to support colour selection for interior fit-out.

Please consult with your supplier for specific site install guidelines prior to installation. For specification or reseller support contact, info@preferencefloors.com.au or a local sales office.

www.preferencefloors.com.au