

Manufacturing Australia's Premier Synthetic Turf



Synlawn Comfort CoolPlus Elite







The ultimate in durability and softness. Suitable to any landscape application. A revolution-ary and advanced concept in synthetic turf.

Constructed of new and exclusive texturised yarn with entanglement technology, a first in synthetic turf. It is highly resistant to pile crush even with high traffic situations.

Can be used as a true non-sand infill product if required. Such is the quality and durability of Comfort Elite it carries an unprecedented lifetime warrantv.

No other synthetic turf made comes close to Comfort Elite.

Australian Made Coolplus yarn cooling technology for an up to 20 - 25% cooler surface temperature. 3.71 metres wide - Lifetime Warranty. Australian Made with APT Australian Made yarns.



Finished Product Details

Application: Synthetic lawns / Leisure / Commercial

Pile Height: 50mm

Colours Available: Field Green / Beige with brown

sub - pile

Total Product Weight: 2676 g/m²

Yarn Properties

Yarn Construction: Coolplus PE Monofilament &

PP sub – pile combination

Linear Density: 600 Tex & 490 Tex sub - pile

Environment: Environmentally friendly yarns which

are heavy metal free

UV Stability: The yarn is protected against UV degradation to the highest level and light fastness

meets the highest standards

Configuration

Machine Gauge: 12.7mm (1/2") Stitch Rate: 16 per 100 mm Yarn Weight: 1706 g/m² No. of Tufts: 12,598m2 Perforated: Standard

Primary Backing

Construction: UV resistant, non-fibrillated plain

polypropylene

Primary Layers: Dual

Secondary Coating

Compound Base: Hybrid Emulsion Tuft Anchorage: 40 Newtons (minimum)

Antioxidising Agent: Present

Supply

Available Width: 3.71m

Standard Roll Length: 20.0 lineal metres Approx. Shipping Weight: 9.8 kg/lm

Line Systems: N/A

Infill Material

Stabilising Infill: Fine grade silica sand

Performance Infill: N/A

Product Warranty

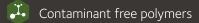
Lifetime warranty as per manufacturer's standard

warranty terms.

Manufactured in Australia

Compatible pigments

Features





UV stabilised



Developed for the Australian



ISO Quality Assurance



First quality raw materials



Heat stabilised



sports and landscaping market



Warranty



Precise synergistic formula



No heavy metals in pigments



25 years exposure testing in Australian environment



Do you know where your yarn comes from?



