

Classic GT 40 Coolplus



TRAFFIC
★★★★★



SOFTNESS
★★★★★



NATURAL LOOK
★★★★★

The latest innovative premium landscaping solution made from 60% renewable resources with all the benefits of a durable synthetic grass. Fully recyclable. The most environmentally friendly synthetic product available.

This high weight landscaping solution is intertwined with natural thatch colours which providing a very realistic finish.

Classic GT, made from sugar cane is the world's first environmentally friendly artificial grass. Australian Made **CoolPlus** yarn cooling technology for up to 25% cooler surface temperatures.

3.71 metres wide.



Finished Product Details

Application: Leisure

Pile Height: 40mm

Colours Available: Field Green/Olive Green with multi-coloured subpile

Total Product Weight: 2,450g/m²

Yarn Properties

Yarn Construction: Green PE Monofilament & PP subpile combination 6

Linear Density: 600 & 490 Tex

Environment: Heavy metal free

UV Stability: The yarn is protected against UV degradation to the highest level as specified in the yarn manufacturer's warranty terms and conditions

Configuration

Machine Gauge: 12.7mm (1/2")

Stitch Rate: 22 per 100mm

Yarn Weight: 1,500g/m²

No. of Tufts: 17,323m²

Perforated: Yes

Primary Backing

Construction: Woven PP / non-woven

Primary Layers: Multilayer

Secondary Coating

Compound Base: Hybrid Emulsion

Tuft Anchorage: 40 Newtons (minimum)

Supply

Available Width: 3.71m

Standard Roll Length: 20m

Approx. Shipping Weight: 9.1kg/lm

Infill Material

Stabilising Infill: Fine grained silica sand (13kg/m²)

Product Warranty

15 year limited warranty

Manufactured in Australia

Features



Contaminant free polymers



UV stabilised



Compatible pigments



ISO Quality Assurance



First quality raw materials



Heat stabilised



Developed for the Australian 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?