

Titan Pet 30 CoolPlus



TRAFFIC
★★★★★



SOFTNESS
★★★★★



NATURAL LOOK
★★★★★

Titan Pet 30 is a specialised product designed for heavy use in busy backyards containing pets. Titanium Pet 30 contains durable, reinforced spine yarn technology for heavy use, with double perforations for superior drainage. High density double stitch rate for ease of cleaning.

Outstanding natural look containing Field & Olive Greens combined with a Green & Straw sub pile. Titanium Pet 30 is safe and hypo-allergenic to prevent fleas and ticks.

Australian Made CoolPlus yarn cooling technology for up to 25% cooler surface temperatures.

Part of the Titanium Pet Solution system.

3.71 metres wide.



Finished Product Details

Application: Commercial & Domestic Landscape
Pile Height: 30mm
Colours Available: Field / Olive Green & field / Straw
Green sub-pile
Total Product Weight: 2,800g/m²

Yarn Properties

Yarn Construction: CoolPlus PE Monofilament & PP subpile
Linear Density: 1,050 /490 Tex
Environment: Australian Made heavy metal free
UV Stability: Yes to highest Australian specification

Configuration

Machine Gauge: 9.52mm
Stitch Rate: 18 per 100mm
Yarn Weight: 1,850g/m²
No. of Tufts: 18,907m²
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: 20.0lm
Approx. Shipping Weight: 10kg/lm

Infill Materials

Stabilising Infill: Fine grained silica sand (10-12kg/sqm)
Performance Infill: P-Off 'Cool & Fresh' (10kg/sqm)

Product Warranty

12 Year 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?