

ATTENU TURF

IMPACT ATTENUATION SYNTHETIC GRASS SURFACE

AttenuTURF is a safe and durable synthetic grass and wet pour rubber surfacing system. Surfacing Contractors Australia has a great range of synthetic grasses that we have sourced to provide realistic solutions for a multitude of landscape and safety surfacing needs, it is the ideal surfacing solution for residential, commercial and public play space play and leisure surfacing.

We have a number of certified systems to cater for all fall height safety requirements, supplied and installed in accordance with AS 4422.

Our grass is backed by a market leading warranty and comes in a variety of roll lengths, allowing for less joins and a more natural looking lawn

WHY AttenuTURF?

- Low maintenance - lush and green all year around
- Low sheen with natural looking colours
- Realistic thatching, displaying a slight undertone of dry grass
- Family and pet friendly - skin abrasion tested and allergy free
- Manufactured with superior materials to precise quality standards, made for Australian conditions
- Market leading warranty of workmanship and materials
- Installations by our accredited team or supply only



If you are looking for quality surfacing, Surfacing Contractors Australia can help you find the best solution for your needs and requirements, give us a call now on

1300 682 772

Finished Product

Details

Product Code	4282
Application	Synthetic Lawns/ Landscaping
Pile Height (mm)	22 mm
Colours Available	Field Green/ Olive Green with multi tone subpile
Total Product Weight g/m ²	1,680 g/m ²

Supply

Available Width	3.68 m
Standard Roll Length	20.0 m
Approx. Shipping Weight	6.2 kg/lm
Line Systems	N/A

Infill Material

Stabilising Infill	Fine grained silica sand (15 kg/sqm)
Performance Infill	N/A

Product Warranty

Warranty	Eight year limited warranty as per manufacturer's standard warranty terms
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Configuration

Machine Gauge	9.52 mm (3/8")
Stitch Rate	11.5 per 100 mm
Yarn Weight	900 g/m ²
No. of Tufts (m ²)	12,079
Perforated	Yes

Yarn Properties

Yarn Construction	Two Tone Polyethylene Monofilament (Field Green/ Olive Green) Texturised Monofilament Subpile (Straw/ Green)
Linear Density	850 Tex/ 7,650 Denier - Subpile 490 Tex
Environment	Environmentally friendly yarns which are 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

Primary Backing

Construction	Polypropylene/ Polyester
Primary Layers	Double

Secondary Coating

Compound Base	Hybrid Emulsion
Tuft Anchorage	40 Newtons (minimum)
Antioxidising Agent	Present

Manufactured in Australia.

As with any manufactured products, specifications may vary within industry tolerances. August 2015



Evergreen

Esplanade 30

www.advpolytech.com.au

03 87928000

Finished Product

Details

Product Code	4287
Application	Synthetic Lawns/ Landscaping
Pile Height (mm)	30 mm
Colours Available	Field Green/ Olive Green with multi tone subpile
Total Product Weight g/m ²	2,130 g/m ²

Supply

Available Width	3.68 m
Standard Roll Length	20.0 m
Approx. Shipping Weight	7.9 kg/lm
Line Systems	N/A

Infill Material

Stabilising Infill	Fine grained silica sand (15 kg/sqm)
Performance Infill	N/A

Product Warranty

Warranty	Eight year limited warranty as per manufacturer's standard warranty terms
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Configuration

Machine Gauge	9.52 mm (3/8")
Stitch Rate	13 per 100 mm
Yarn Weight	1,350 g/m ²
No. of Tufts (m ²)	13,655
Perforated	Yes

Yarn Properties

Yarn Construction	Two Tone Polyethylene Monofilament (Field Green/ Olive Green) Texturised Monofilament Subpile (Straw/ Green)
Linear Density	850 Tex/ 7,650 Denier - Subpile 490 Tex
Environment	Environmentally friendly yarns which are 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

Primary Backing

Construction	Polypropylene/ Polyester
Primary Layers	Double

Secondary Coating

Compound Base	Hybrid Emulsion
Tuft Anchorage	40 Newtons (minimum)
Antioxidising Agent	Present

Manufactured in Australia.

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Evergreen

Esplanade 40

www.advpolytech.com.au

03 87928000

Finished Product

Details

Product Code	4288
Application	Synthetic Lawns/ Landscaping
Pile Height (mm)	40 mm
Colours Available	Field Green/ Olive Green with multi tone subpile
Total Product Weight g/m ²	2,630 g/m ²

Supply

Available Width	3.68 m
Standard Roll Length	20.0 m
Approx. Shipping Weight	9.8 kg/lm
Line Systems	N/A

Infill Material

Stabilising Infill	Fine grained silica sand (20 kg/sqm) sand only Fine grained silica sand (15 kg/sqm) sand & rubber
Performance Infill	SBR (5 kg/sqm)

Product Warranty

Warranty	Eight year limited warranty as per manufacturer's standard warranty terms
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Configuration

Machine Gauge	9.52 mm (3/8")
Stitch Rate	14 per 100 mm
Yarn Weight	1,850 g/m ²
No. of Tufts (m ²)	14,705
Perforated	Yes

Yarn Properties

Yarn Construction	Two Tone Polyethylene Monofilament (Field Green/ Olive Green) Texturised Monofilament Subpile (Straw/ Green)
Linear Density	850 Tex/ 7,650 Denier - Subpile 490 Tex
Environment	Environmentally friendly yarns which are 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

Primary Backing

Construction	Polypropylene/ Polyester
Primary Layers	Double

Secondary Coating

Compound Base	Hybrid Emulsion
Tuft Anchorage	40 Newtons (minimum)
Antioxidising Agent	Present

Manufactured in Australia.

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Finished Product Details

Product Code	3028
Application	Tennis
Pile Height (mm)	19 mm
Colours Available	Field Green
Total Product Weight g/m ²	2,219 g/m ²

Yarn Properties

Yarn Construction	Twisted PE Tape
Linear Density	890 Tex
Environment	APTA manufactures with heavy metal free yarns which may be used anywhere without restriction
UV Stability	APTA yarns are protected against UV degradation and light fastness meets the highest standards

Configuration

Machine Gauge	9.52mm	7.94mm
Stitch Rate Yarn	24 per 100 mm	19.5 per 100 mm
Weight No. of Tufts (m ²)	1,000 g/m ²	1,000 g/m ²
Perforated	25,210	24,559
	On request standard	On request standard

Primary Backing

Construction	UV resistant, non-fibrillated plain polypropylene fabric
Primary Layers	Single

Secondary Coating

Compound Base Tuft	Hybrid Emulsion
Anchorage	40 Newtons (minimum)
Antioxidising Agent	Present

Supply

Available Width	3.71m
Standard Roll Length	24.0 lm
Approx. Shipping Weight Line Systems	8.0 kg/lm Kit

Shockpad

Composition	N/A
Thickness (mm)	N/A

Infill Materials

Stabilising Infill	N/A
Performance Infill	Washed and dried fine silica sand (23 kg/m ²)

Product Warranty

Warranty	7 year limited warranty as per manufacturer's standard warranty terms
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Manufactured in Australia.

As with any manufactured products, specifications may vary within industry tolerances. Aug 2016