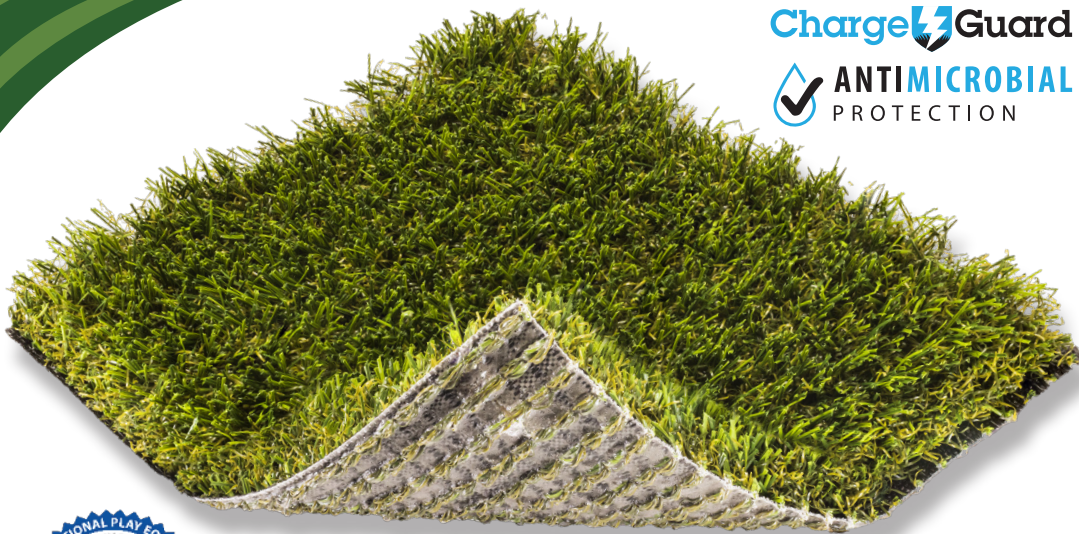
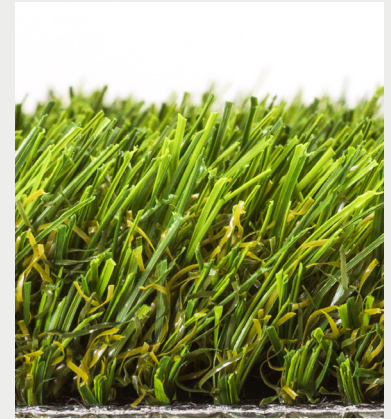


PL985



Reinforced with
ChargeGuard

ANTIMICROBIAL
PROTECTION



APPLICATION

PL985 is an excellent choice for landscaping and playgrounds with ChargeGuard antistatic technology and antimicrobial protection for added safety and cleanliness. Its lush natural grass appearance is due to multicolored, Ribbed C-shaped stalk fibers and full-bodied thatch. Installed indoors or outdoors over concrete or a compacted aggregate base, this IPEMA-certified turf provides a lush, realistic solution for moderate traffic applications.

PROPERTY

DESCRIPTION

Primary/Stalk Yarn Type:	Polyethylene
Secondary/Thatch Yarn Type:	Polypropylene
Yarn Cross Section:	Polyethylene Monofilament Ribbed-C with Texturized Polypropylene Thatch
Standard Color(s)*:	Field/Clover with Forest/Olive Thatch
UV Stabilized:	Yes
Fabric Construction:	Tufted
Primary Backing:	ArmorLoc™ 3L Stabilized Woven PP/PET Multilayer
Coating Type(s):	SilverBack™ Polyurethane
Perforations:	Optional
Yarn Denier/Ends:	Stalk: 10800/6 Thatch: 4600/8
Pile Height:	1-1/2"
Face Weight:	60 oz/yd ²
Fabric Width:	15 ft.



ArmorLoc™ 3L



*Custom colors available upon request

200 Howell Dr. Dalton GA 30721

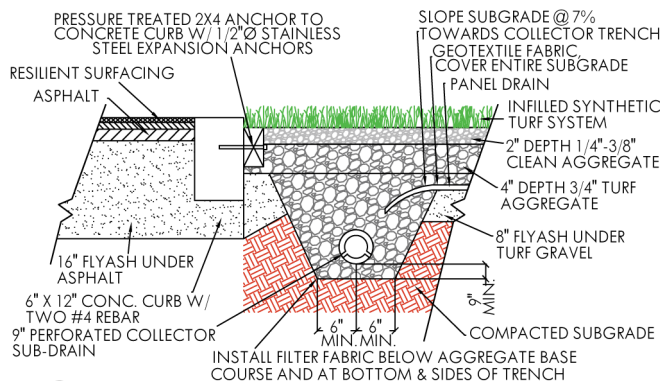
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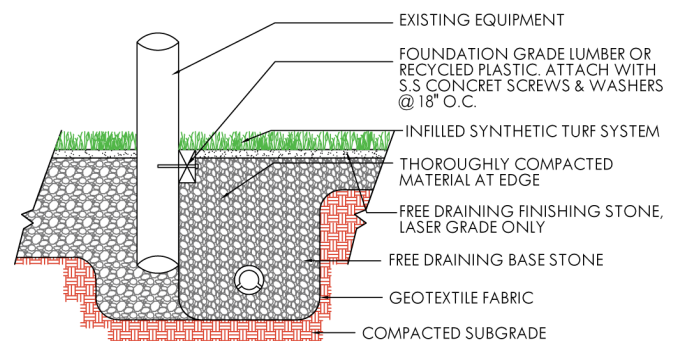
CONTROLLED
PRODUCTS

PL985

FINISHED FABRIC	ENGLISH SYSTEM		METRIC SYSTEM		ASTM TEST F-1551
Nominal Specification	Value	Units	Value	Units	Method
Pile Height (Nominal)	1.5	In.	38.10	mm.	D-5823
Face Weight	60	oz/yd ²	2,034	g/m ²	D-5848
Total Fabric Weight	87	oz/yd ²	2,950	g/m ²	D-5848
Primary Backing Weight	7	oz/yd ²	237	g/m ²	D-5848
Secondary Coating Weight	20	oz/yd ²	678	g/m ²	D-5848
Tuft Bind	>10	lbs.	>3.6	Kg.	D-1335
Grab Tear Strength (Average)	>250	lbs.	>113.75	Kg.	D-5034
Lead Content	<50	ppm	<50	ppm	F-2765
Total Yarn Linear Density (A)	10800/6	Denier	12,000	D-Tex	D-1577
Total Yarn Linear Density (B)	4600/8	Denier	5,106	D-Tex	D-1577
Tensile Strength	8	lbs.	3.6	Kg.	D-5034
Stitch Rate	8.5	Per 3"	11.135	Per 10 cm	D-5793
Machine Gauge	3/8"	In.	.96	Cm.	D-5793
Flammability	TEST	PASSED	TEST	PASSED	D-2859
Water Permeability with Infill, Perforated	>30	In./Hr.	>76	Cm./Hr.	F-1551
Fiber Thickness	-	-	310	microns	None



CURB



EQUIPMENT

It is the policy of Controlled Products to continuously improve their line of products. Therefore, Controlled Products reserves the right to change, modify or discontinue systems, specifications and accessories of all products at any time without notice or obligation to purchaser.