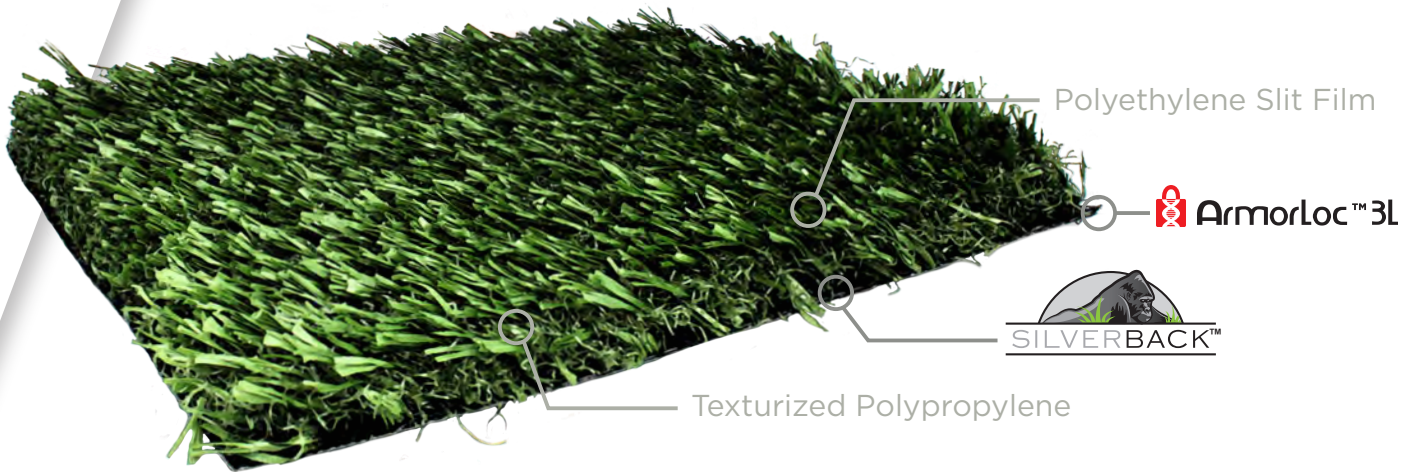


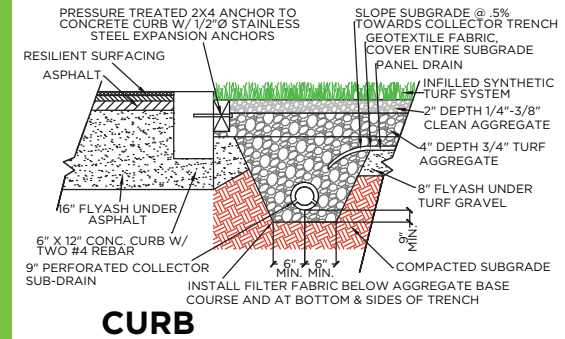
Fielder's Choice



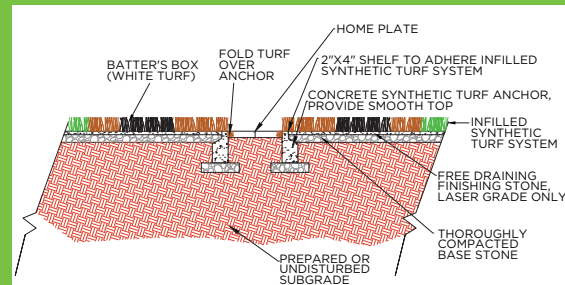
PROPERTY

DESCRIPTION

Primary/Stalk Yarn Type, Shape:	Polyethylene Slit Film
Secondary/Thatch Yarn Type, Shape:	Texturized Nylon
Primary Yarn Standard Color(s)	Field; Terra Cotta
Additional Yarn Colors Available	White
UV Stabilized	Yes
Fabric Construction	Tufted
Primary Backing	Dual layered woven polypropylene
Coating Type	SilverBack™ Polyurethane
Perforations	Yes
Yarn Denier/Ends	8000/1 (PE Slit) 4400/8 (Text Nylon)
Recommended Infill	1 lb. Silica Sand; 2.75 lbs. SBR Rubber
Pile Height Range	1 3/4" - 2 1/2"
Face Weight Range	50-60 oz/yd ²
Total Weight	77 oz/yd ²
Width	15 ft.



CURB



EQUIPMENT

Standard Line and Field Colors*



APPLICATION

This is a field product. This product should be installed outdoors on a compacted aggregate base. Custom designed for baseball, Fielder's Choice has the added durability designed to reduce infill splash and migration which is extremely important in gameplay.



*Custom colors available upon request

TESTING

FIELDER'S CHOICE

FINISHED FABRIC

Nominal Specification

Pile Height (Nominal)

Face Weight

Total Fabric Weight

Primary backing Weight

Secondary Coating Weight

Tuft Bind

Grab Tear Strength (Average)

Lead Content

Total Yarn Linear Density

Tensile Strength (Slit PE)

Stitch Rate

Machine Gauge

Flammability

Water Permeability w/infill

Fiber Thickness (Slit PE)

Fabric Width

ENGLISH SYSTEM

Value

Units

1.75-2.5

In.

50-60

oz/yd²

77

oz/yd²

7.4

oz/yd²

22

oz/yd²

>10

lbs.

>200

lbs.

<50

ppm

12,400

Denier

8

lbs.

11.5

Per 3"

1/2

In.

TEST

PASSED

>30

In./Hr.

9.4

mils

15

Ft.

METRIC SYSTEM

Value

Units

44.4-63.5

mm.

1,695-2,034

g/m²

2611

g/m²

251

g/m²

746

g/m²

>4.5

Kg.

>91

Kg.

<50

ppm

13,775

D-TEX

3.63

Kg.

15.07

Per 10 cm

1.27

Cm.

TEST

PASSED

>30

Cm./Hr.

100

microns

4.6

M

ASTM TEST

Method

D-5823

D-5848

D-5848

D-5848

D-5848

D-1335

D-2256

D-2765

D-1577

D-5034

D-5793

D-5793

D-2859

F-1551

D-3218

None



06/10/2024