

PRODUCT SPECIFICATIONS

SPORTSGRASS® AGILITY

Components	Specifications
YARN TYPE	Texturized polyethylene monofilament
YARN COLOR	Meadow green (also available in Florida blue, white, gray, black, red, and red clay)
YARN COUNT	5,600/8
TUFTING CONSTRUCTION	Single yarn
BLADE HEIGHT ¹	3/4"
TUFTING GAUGE	3/16"
FACE WEIGHT ¹	48 oz
TOTAL PRODUCT WEIGHT ¹	75 oz / SY unitary 113 oz / SY 5 mm foam
BACKING	Dual layer primary with urethane or 5 mm foam
SEAMING	Turf adhesive and tape
INFILL ²	N/A

¹ Product heights shown may have a variance of 1/8" and product weights shown may have a variance of 5%.

² Recommended infill for normal installation. More or less can be used, and heavy traffic areas will perform better with higher infill levels.

M1956 Rev. 08/26

PRODUCT SPECIFICATIONS

SPORTSGRASS® ARENA

Components	Specifications
YARN TYPE	Primary: Polyethylene parallel slit film Secondary: Heat set textured nylon monofilament
YARN COLOR	Primary: Field green Secondary: Turf green
YARN COUNT ³	Primary: 10,000/1 (field); 5,040/1 (non-field) Secondary: 4,200/8
TUFTING CONSTRUCTION	Single yarn
BLADE HEIGHT ¹	1"
TUFTING GAUGE	3/8"
FACE WEIGHT ¹	58 oz
TOTAL PRODUCT WEIGHT ¹	113 oz
BACKING	Three-layer premium backing made with BioCel™ polyurethane and 100% recycled geotextile nonwoven fabric on a dual layer primary
SEAMING	Micromechanical bonding reinforced with adhesive
INFILL ²	Not required. 2 pounds of sand recommended

¹ Product heights shown may have a variance of 1/8" and product weights shown may have a variance of 5%.

² Recommended infill for normal installation. More or less can be used, and heavy traffic areas will perform better with higher infill levels.

³ 5,040/1 is available in green only.

M1957 Rev. 08/26

PRODUCT SPECIFICATIONS

SPORTSGRASS® CURVE



Components

Specifications

YARN TYPE

Primary: Nylon monofilament
Secondary: Heat set textured nylon monofilament

YARN COLOR

Primary: Red clay
Secondary: Black

YARN COUNT

Primary: 9,200/8
Secondary: 4,950/9

TUFTING CONSTRUCTION

Single yarn

BLADE HEIGHT ¹

1-3/8"

TUFTING GAUGE

3/8"

FACE WEIGHT ¹

45 oz

TOTAL PRODUCT WEIGHT ¹

100 oz

BACKING

Three-layer premium backing made with BioCel™ polyurethane and 100% recycled geotextile nonwoven fabric on a dual layer primary

SEAMING

Micromechanical bonding reinforced with adhesive

INFILL ²

4 pounds +/- of coated sand / SF maximum

¹ Product heights shown may have a variance of 1/8" and product weights shown may have a variance of 5%.

² Recommended infill for normal installation. More or less can be used, and heavy traffic areas will perform better with higher infill levels.

M1958 Rev. 08/26

PRODUCT SPECIFICATIONS

SPORTSGRASS® DRIVE

Components

Specifications

YARN TYPE

Texturized nylon monofilament

YARN COLOR

Turf green

YARN COUNT

4,200/8

TUFTING CONSTRUCTION

Single yarn

BLADE HEIGHT ¹

3/8"

TUFTING GAUGE

3/16"

FACE WEIGHT ¹

42 oz

TOTAL PRODUCT WEIGHT ¹

79 oz

BACKING

Dual layer primary with an embossed rubber secondary

SEAMING

Turf adhesive and tape

INFILL ²

Sand optional

¹ Product heights shown may have a variance of 1/8" and product weights shown may have a variance of 5%.

² Recommended infill for normal installation. More or less can be used, and heavy traffic areas will perform better with higher infill levels.

M1961 Rev. 08/26

PRODUCT SPECIFICATIONS

SPORTSGRASS® TRAINER

Components	Specifications
YARN TYPE	Primary: Polyethylene monofilament Secondary: Heat set textured nylon monofilament
YARN COLOR	Primary: Summer green Secondary: Turf green
YARN COUNT ³	Primary: 5,000/4 Secondary: 4,200/8
TUFTING CONSTRUCTION	Knitted
BLADE HEIGHT ¹	7/8"
TUFTING GAUGE	N/A
FACE WEIGHT ¹	65 oz
TOTAL PRODUCT WEIGHT ¹	120 oz
BACKING	Three-layer premium backing made with BioCel™ polyurethane and 100% recycled geotextile nonwoven fabric
SEAMING	Micromechanical bonding reinforced with adhesive
INFILL ²	Sand optional

¹ Product heights shown may have a variance of 1/8" and product weights shown may have a variance of 5%.

² Recommended infill for normal installation. More or less can be used, and heavy traffic areas will perform better with higher infill levels.

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