



Second Bounce Golf Putting and Chipping System Underlay

Product Name – Second Bounce Part A – PTS-SFA 099
Second Bounce Part B – PTS-SFB 099

Size Specifications – Part A - 5/8 inch (16 mil) Pad with Drain Holes in 4' x 6' sheets.
Part B – 3/16 inch (8 mil) PU with woven PP scrim in 6' x 50' Rolls.

Density – Part A - 1.3 lbs. per cubic foot (ASTM-D3575)
Part B – 16.5 lbs. per cubic foot (ASTM-D3574)

Composition – Part A – Polyethylene
Part B – Polyurethane

Manufacturing Method – Part A Bead Formed Molding
Part B Belted Foam Application

Water Permeability – Part A - Over 45 Gallons per Square Yard per hour drainage rate.
Part B – Top Drain Installation

Test Results (Part A) – ASTM F355 Test Method. Loose laid over concrete slab.
20 lb. Missile with 20 sq. in. test area. 3D Blend 52 oz. Infilled with 1.9 lbs. Sand/sq. ft. and
1.9 lbs. rubber sq. ft.

<u>Turf and Cushion</u>	<u>Turf</u>
GMAX 55	101
HIC 131	301

Maximum Service Temperature – Part A - ASTM D3575 (160 degrees F)
Part B – ASTM D3574 (400 degrees F)

Chemical Resistance – Part A & B - One hour exposure to solvents, acids and alkalines. Pass.

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