PLATINUM

HEATMAXX® 65

HEATMAXX 65 #1

KEY FEATURES

- **The only turf warranted against reflective burns and melting from Low-E windows**

- Melt-proof up to 460 degrees with Class A Rating, ASTM E108 for Rooftop use, without infill

- Our Nylon products have passed the rigorous ASTM E85 testing, allowing them to be used indoors + out

- 100% Nylon Yarns - Delivers superior performance

- Full Anti-Microbial Construction

- Cooling Technology - lowers lawn surface temperature

- Certified by the ASTM D2859 & ASTM E84 Federal Flammability Standard

RECOMMENDED APPLICATIONS

FOOT TRAFFIC
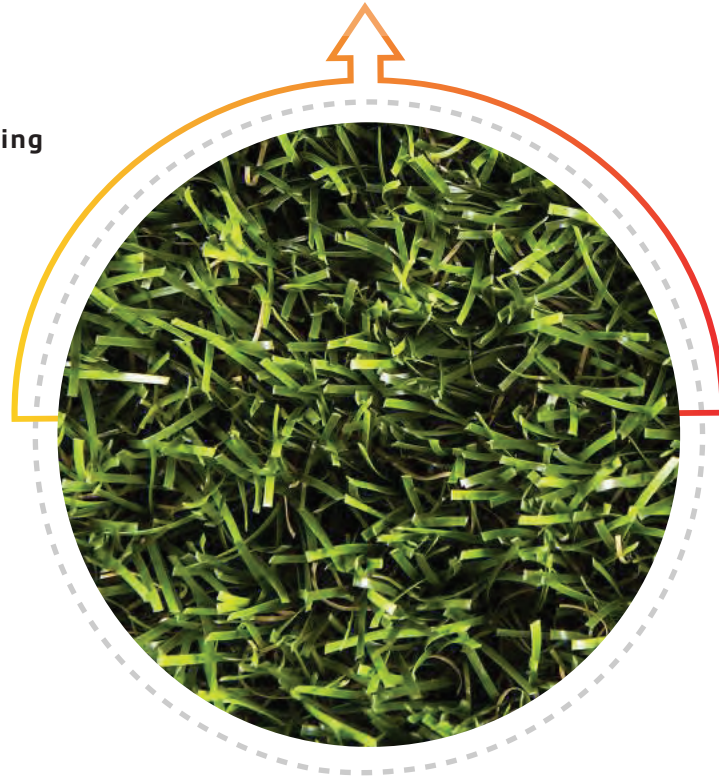
PRODUCT SPECIFICATIONS

Yarn Type	Nylon
Yarn Color	Verde & Lime Green
Thatch Color	Verde Green & Tan
Face Weight	65 oz/sy
Pile Height	1-1/2"
Backing	Black Urethane
Width	15 ft
Warranty	15-Year Warranty

GO GREEN®
Synthetic Lawn Solutions

LEAD FREE

UV Protection

ANTI MICROBIAL CONSTRUCTION

844.368.4765 | www.GoGreenSynTurf.com

ARCHITECT
DESIGN AND BUILD

TESTING SPECIFICATIONS

AATCC 134 - Anti-Static . . . . Pass

ASTM C1028 - Static / Friction . . . . Pass

ASTM D1335 - Tuft Bind . . . . 16.5 LB

ASTM F2765 - Lead Levels . . . . <0.01ppm

ASTM D2859 - Flammability (Pill Test) . . . . Pass

ASTM E648 - Flammability (Critical Radiant Flux) . . . . Pass

ASTM 5034 - Grab Tear Strength . . . . Pass

ASTM F1951 - ADA Wheelchair. . . . . Compliant

ASTM F1551 - Water Permeability. . . . . 575.15 in/hr

ASTM E108 - Fire Test (Roof Decks) . . . . Class A

ASTM E84 - Surface Flammabilty / Smoke Density. . . . . Class C

ASTM 1292 - Impact Attenuation . . . . Pass

GoGreenSynTurf.com | Resources

Platinum HeatMaxx 65® . . . .

2D CAD Files

BIM and 3D Files

Specifications
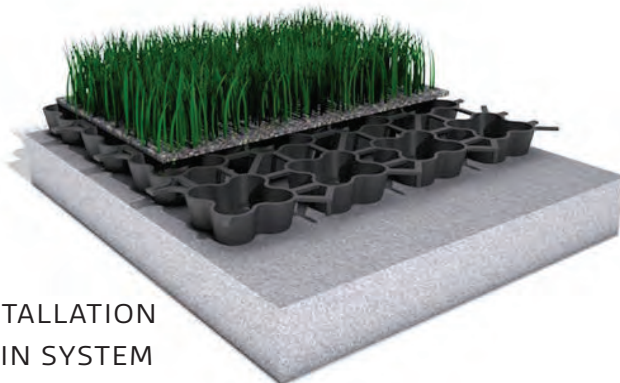
ROOFTOP INSTALLATION
WITH AIRDRAIN SYSTEM
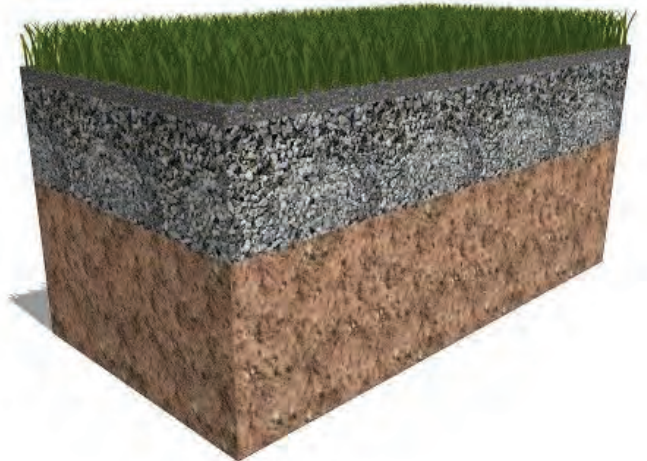
BASIC INSTALLATION OVER AGGREGATE BASE

CADdetails
CAD | Specifications | 3D