Imperial Fescue Light

A 1.50 inch pile, polyethylene monofilament with thatch construction.
Designed specifically for landscape application to enhance recovery.

Recommended Use: Light to Moderate Traffic
Main Application: Landscape
Colors: Field Green/Olive Green

LEAD FREE PRODUCTS:
- **All of our products undergo rigorous stringent testing to ensure safety and non-toxicity.**
- **Our products contain no detectable traces of lead or other RCRA hazardous waste heavy metals.**

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Main Advantage

- **Designed to truly replicate grass**
- **A 1.50 inch blade height helps to achieve a natural appearance**
- **Uniquely formulated polyurethane coated backing provides greater seam strength and durability**
- **Not water soluble**
- **Heat and frost resistant**
- **UV stabilized**
- **No harmful environmental effects**
- **Non-flammable, ant-acid yarn resistant to chemical attack**

LEAD FREE PRODUCT

Yarn Characteristics

Type: Monofilament PE with Thatch
Composition/Structure: Polyethylene
Denier: 8,800/3,300
Colors: Field Green/Olive Green

Turf Characteristics

Pile/Face Weight: Approx. 45 ounces
Pile Height: Approx. 1.50 inches
Machine Gauge: 1/2 inch
Thatch Color: Brown

Backing Characteristics

Primary Backing 1
Composition/Structure: 13 Pic
Weight: 3.5 ounces per square yard*
Finish Coating: Polyurethane 20 ounces per square yard*

Manufactured Rolls

Width: 15 feet
Length: 100 feet
Shipping Weight: 843 pounds*
Roll Diameter: 24 inches
Total Product Weight: Approximately 75 ounces per square yard

Particulate Infill

Type: Quality Infill
Weight: 1.5-2.5 pounds per square foot*
Height: Approximately .5 inch to .75 inch
Colors: Green, Black or Natural

Primary Backing 2
Composition/Structure: 15 Pic
Weight: 3.5 ounces per square yard*
Tuft Bind: 10+ pounds

Additional Info

Recommended Maintenance:
Rinse and groom as needed to limit matting

Drainage Rate:
30+ inches of rain per hour per square yard

*Approximate Weight

DFW Turf Solutions cares about environmental issues and only produces products certified as lead free and free of dioxin emissions.