

# Green-R Turf



## Evergreen Pro

Evergreen Pro Turf is one of the latest products in our lines of high quality artificial grasses. The unique composition and less uniform blade design along with a mixture of field green and lime green colors accurately replicate real grass. The soft texture of the blades make this turf ideal for any residential yard or commercial application.

**Recommended Use:** Moderate to Heavy Traffic

**Main Application:** Landscape

**Colors:** Field Green / Lime Green / Brown



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### Main Advantage

- Designed to truly replicate grass.
- A 1.75 inch blade height helps to achieve a natural appearance.
- Uniquely formulated polyurethane backing provides greater seam strength & durability.
- Not water soluble.
- Heat and frost resistant.
- UV stabilized.
- No harmful environmental effects.
- Non-flammable, ant-acid yarn resistant to chemical attack.

### Yarn Characteristics

**Type:** Monofilament with Thatch.

**Composition/Structure:** Polyethylene.

**Denier:** 10,800/5,000.

**Colors:** Field Green/Lime Green.

### Turf Characteristics

**Pile/Face Weight:** 80 ounces.

**Pile Height:** 1.875 inches.

**Machine Gauge:** 3/8 inch.

**Thatch Color:** Brown.

### Backing Characteristics

**Primary Backing 1:**

**Composition/Structure:** K29 Dual Layered Non-Expansive. Backing

**Weight:** 7.3 ounces per square yard.

**Finish Coating:** Polyurethane 20 oz. per sq. yard.

### Manufactured Rolls

**Width:** 15 feet.

**Length:** 100 feet.

**Shipping Weight:** 1067 pounds.

**Total Product Weight:** Approx. 107 oz. per square yard.

### Particulate Infill

**Type:** Quality Infill.

**Weight:** 1-2 pounds per square foot.

**Height:** Approximately .5 inch to .75 inch.

**Colors:** Green, Black or Natural.

### Additional Info

**Recommended Maintenance:**

Rinse and groom as needed to limit Matting.

**Drainage Rate:**

28 inches of rain per hour per square yard.



**Green-R Turf cares about the environmental issues and only produces products certified as lead free and free of dioxin emissions.**