• No Mowing  • No Weeding

100% American Made

• No Watering  • No Mud

Green-R Turf Contacts

Green-R Turf of Inland Empire: 951-532-2861

Green-R Turf of Los Angeles: 866-367-8873

Green-R Turf of Orange County: 714-833-9773

Green-R Turf of Ventura 805-910-5654
Congratulations

Congratulations on your decision to purchase of Green-R Turf Artificial Grass System.

Green–R Turf created this artificial grass manual as a general guide for maintaining your artificial grass system and frequently asked questions.

Please read this manual as it contains helpful guidelines regarding product information, care and maintenance, and much more. For more information, please call your sales representative in your area.

100% RECYCLEABLE

GREEN-R TURF
**Artificial Grass - Evergreen**
Recommended use: Moderate Traffic

Evergreen Artificial Grass is the newest addition to our artificial turf product line. It's most notable feature is obviously the brown thatch which gives it such a realistic and natural look.

Evergreen is fitted with our Signature Green-R Turf backing. That means you can depend on a highly dependable turf product that comes with an eight year warranty.

**Artificial Grass - Evergreen Pro**
Recommended use: Moderate Traffic

Evergreen Pro is most notable feature is obviously the brown thatch which gives it such a realistic and natural look. Evergreen Pro is the perfect fit for any landscape.

Evergreen Pro is fitted with our Signature Green-R Turf Tough backing. That means you can depend on a highly dependable turf product that comes with an eight year warranty.

**Artificial Grass - Fescue**
Recommended use: Light to Moderate Traffic

Fescue artificial grass is specifically designed to be used for light to moderate traffic. Acceptable applications would include commercial and residential landscapes. Fescue is comprised of yarns that are field green mixed with olive green colors.

**Artificial Grass - Designer Fescue**
Recommended use: Light to Moderate Traffic

The Designer Fescue turf is composed of a half and half combination of tints. Fifty percent of the blades are field green, with the other fifty percent being olive green in color. This blend creates a mixed gradient aesthetic. This particular artificial grass product has a fescue grass look. It is recommended for moderate to heavy traffic.
Product Information

Our Artificial Grass Landscape systems are designed to save time and money.

At Green-R Turf, we pride ourselves on a product line that possesses a standard of quality that is second to none. With high quality materials combined with the latest technology, each of our artificial grass products is manufactured for beauty and performance. Green-R Turf strives to make the most natural and aesthetically beautiful turf on the market today.

Our weed fabric is a spunbound, non-woven fabric. It is made from continuous monofilaments of medium thickness and the fibers are bonded at every cross-over point. Manufactured to have the best results in weed prevention. Our weed fabric is sold in 6' x 250" rolls.

Green-R Turf offers the latest in infill product technology for synthetic grass. It is pet and environment-friendly, withstanding animal urine and elements, preventing the growth of spores and bacteria within turf products.
Artificial Grass - Riley’s Pet Grass
Recommended use: Moderate Traffic

Our Pet Turf is designed for comfort and utmost durability with thatch composition. It can thus withstand moderate to heavy traffic for rough play and performance. This product’s backing is coated with polyurethane for added strength.

Extensively tested to the utmost standards, artificial putting greens enhance homes or businesses with an architectural focal point, as well as entertain the family or clients.

Add fun and enjoyment to your backyard with our state of the art putting greens.

Artificial Grass - Eagle Putt
Recommended use: Putting Green Light to Moderate Traffic
Product Information

Our Pet Artificial Grass Systems are designed to save time and money.

Riley’s Pet Grass

Our Pet Artificial Grass is designed for comfort and utmost durability with thatch composition. It can thus withstand moderate to heavy traffic for rough play and performance. This product’s backing is coated with polyurethane for added strength.

Drain Core

- Perforated backing for superior drainage
- 1/2” raised dimples for improved aeration
- Excellent water flow
- Durable poly construction
- Easy to install / flexible

ATD (Artificial Turf Deodorizer)

- Easy to apply powder
- One-time application
- Neutralizes urine ammonia
- Non-toxic
- Biodegradable

Durafill

Antibacterial / Antimicrobial
- No heavy metals
- Non-absorbing
- Green, Black or Natural colors
- Eco-friendly

Turf Fresh

Concentrated (many applications)
- Leaves fresh, clean smell
- Non-toxic, safe for pets
- Bio-degradable
Artificial Grass - Rhino Spring
Recommended use: Moderate Traffic

The Rhino Spring product can be used for moderate areas. It is composed of half field green and half lime green coloring for a blended gradient look. This artificial grass product is commonly used for landscaping and playgrounds.

Artificial Grass - Rhino Extreme Spring
Recommended use: Moderate to Heavy Traffic

Rhino Extreme Spring artificial grass is specifically designed to be used for moderate to heavy traffic. Acceptable applications would include commercial and residential landscapes. Rhino Extreme Spring is comprised of yarns that are field green mixed with lime green colors.

Artificial Grass - Rhino Fescue
Recommended use: Moderate Traffic

The Rhino Fescue product can be used for moderate traffic areas. It is composed of half field green and half olive green coloring for a blended gradient look. This artificial grass product is commonly used for landscaping and playgrounds.

Artificial Grass - Rhino Extreme Fescue
Recommended use: Moderate Traffic

The Rhino Extreme Fescue product can be used for moderate to heavy traffic areas. It is composed of half field green and half olive green coloring for a blended gradient look. This artificial grass product is commonly used for landscaping and playgrounds. It is recommended for moderate to heavy traffic.
Product Information

Our Artificial Grass Playground systems are designed for your child’s safety. When installed with the proper infill, Green-R Turf Play Areas provides safety and cushion for children to have and play safely.

At Green-R Turf, we pride ourselves on a product line that possesses a standard of quality that is second to none. With high quality materials combined with the latest technology, each of our artificial grass products is manufactured for beauty and performance. Green-R Turf strives to make the most natural and aesthetically beautiful turf on the market today.

Green-R Turf lawn pads are available in a variety of densities and dimensions. Lawn pads are very popular as cushion and drainage layer underneath playground surfacing including artificial grass.

Green-R Turf offers the latest in infill product technology for artificial grass. It is pet and environment-friendly and most importantly it is safe for children to play on. The infill can withstand animal urine and elements, preventing the growth of spores and bacteria within turf products.
Artificial Grass Maintenance Highlights

Whether maintaining a backyard putting green or a larger commercial landscaped area, artificial turf is much easier to tend to than a regular lawn. An hour of watering a regular lawn is equal to about 220 gallons of water. During a time in which water conservation has become a social responsibility, we can all do our part by completely relinquishing our dependence on water for our own lawns. With artificial grass, absolutely no watering is needed, eliminating time and water spent just to keep natural grass alive.

Artificial Grass products are also built with an internal draining system. Should rainfall, pet urine, or other liquids come into contact with the turf, it will pose no threat to its composition. A water permeable backing allows for liquids to filter through the surface without building up. This allows for both vertical and horizontal drainage. This drainage system prevents any bacterial spores from growing within the turf. Thus, the turf products are able to drain themselves to prevent any buildup.

Concerning basic maintenance of artificial grass, main priorities are to keep the surface clean from debris, leaves, and other objects that can get stuck in the blades. Keeping artificial turf clean from debris helps to ensure its realistic and healthy appearance. Rainfall is a natural helper to clean airborne debris and small particles from the turf. Simple hosing down of turf also helps in areas where rain is limited.

**Recommended Maintenance Schedule:**

- **Monthly:** Brush surface by using a power broom or a push broom; sweep against the fibers to stand up the blades of artificial grass.
- **As Needed:** Top Dress by using a drop seeder with the acrylic coated sand and apply where needed to fill in low spots.

Maintaining the aesthetics of artificial grass is very simple. A hard bristled brush can be used to brush turf blades in different directions to maintain its upright position. If brushed too much in one direction, the blades will learn towards that direction. Brushing turf prevents matting and clumped areas, making artificial grass look more natural.

Compounds and liquids such as oil, grease, and acidic solutions should not come into contact with artificial turf. These liquids can damage the tint and color of artificial grass, thus making it less green or discoloring areas that have come into contact with these solutions. Artificial grass is also engineered to have a stain resistant surface. Should staining occur, however, simple household cleaners, such as soap and water, can work well in washing away stains. Another important factor to note when taking care of your artificial grass yard is to refrain from parking vehicles or large automobiles on your lawn, which could damage the surface. Hot exhaust should never come into contact with synthetic turf yards. Overall maintenance for artificial grass yards is minimal, allowing you to enjoy hassle-free living. Artificial grass landscapes are the ultimate low maintenance alternative to a natural lawn.
Artificial Grass Care and Maintenance Guidelines

**Keep it clean**
Dust, pollen, and airborne pollutants

Artificial Grass Maintenance relies on rainfall as it is the best artificial grass cleanser. In areas where rainfall is scarce, an occasional water flush is beneficial to cleanse the turf. For care and maintenance of lightly soiled areas, it may be necessary to sponge with a five percent solution of low suds household detergent in hot water followed by a thorough rinsing with hot water.

For heavily soiled areas, repeat procedure for lightly soiled areas follow with sponge mopping using a three percent solution of household ammonia in hot water followed by a thorough rinsing with hot water.

**Animal waste**

Green-R Turf artificial grass is pet friendly; there is mandatory maintenance to keep odors to a minimum. Allow waste to dry and then dispose. If rainfall is not frequent, hose down the pet area regularly to promote the drainage of urine. Consider use of pet-friendly products such as Simple Green or Nature’s Miracle. Depending on the number of dogs and usage from the dogs, enzyme neutralizers may assist you to control odors. Neutralize with mixture of white distilled vinegar in an equal amount of water. Flush thoroughly with water after application.

**Artificial Grass Maintenance and Brushing**

Brushing is directly related to the amount of foot traffic you have in your artificial grass area. Matting of fibers may occur in areas of high foot traffic, especially if fibers have become soiled with dirt and other airborne pollutants.

Cross Brushing of the turf can help restore the appearance of the artificial grass. “Cross brushing” means brushing against the grain of the turf fibers. By doing this periodically the fibers are fluffed up. Use a synthetic bristle brush, never use a brush with metal or wire bristles as this will damage the turf fibers.

Please remember that heavier traffic areas may appear different than other areas that do not see heavy traffic. Brushing these areas is highly recommended as it will ensure the full life of Green-R Turf Artificial Grass.
Stains and Other Blemishes

Artificial Grass Maintenance NUMBER ONE RULE is Promptness. It is always easier to clean up a fresh spill than one that has dried and hardened. Remove any paste like solid with a spatula. Blot up excess liquids with a clean cloth or a dry absorbent, such as kitty litter or fuller’s earth. Dry absorbents can then be swept or vacuumed up afterwards.

Artificial grass fibers have good resistance to staining. Yet it is essential to understand they are only one component of the artificial grass system Cleaning agents are safe for the face fibers but can be harmful to other components of the turf system. Therefore, cleaning agents are grouped into two sets.

The first group of cleaners which can be applied without any special precautions are the following:

“Simple Green”, a bio-friendly cleaner, follow the manufactures’ guidelines.

A three (3) percent solution of ammonia in water may be used in lieu of household detergent for more stubborn stains.

Do not use cleaners that contain chlorine bleaches. Rinse area thoroughly with clean cold water to remove any traces of soap or ammonia and blot up excessive liquid.

Use a warm mild solution of household detergent or low suds detergent for fine fabrics. Use approximately one teaspoon to one pint of water. This will handle most waterborne stains including:

- Urine
- Blood
- Ketchup
- Dye
- Paint and Water Colors
- Fruit and Vegetable Juice
- Milk
- Mustard

The second group of cleaners, where agent must be applied sparingly and avoid penetration beneath the turf are the following:

Use Mineral spirits or a grease spot remover sold by most stores. Cleansers in this category should handle most oil-based stains including the following:

- Asphalt, Tar, Motor Oil and Grease
- Cooking oil and Suntan Oil
- Paraffin wax
Ballpoint Ink and Crayon

Nail polish and Lipstick

Caution: mineral spirits and other petroleum based solvents are flammable.

Be sure the area is well ventilated where solvent cleaners are used.

Chewing gum or Tree Sap

Chewing gum and tree sap can be removed by freezing. Aerosol packs of refrigerant are available from most carpet cleaning suppliers for this purpose, or dry ice can be used. After freezing, scrape with a knife.

Fungus or mold spots

A one (1) percent solution of hydrogen peroxide in water can be sponged on to the affected area. Flush thoroughly with clean water after application.

Do Not Abuse

Green-R Turf artificial grass is made of tough, durable fibers, certain precautions should be taken to prevent damage to the artificial turf.

All Furniture and equipment with sharp edges should not be placed on artificial grass. This may puncture or tear the artificial grass.

Keep cigarettes. Fireworks and open flames away from the artificial grass. They cannot ignite the artificial grass yet they can damage the artificial turf by fusing fibers together.

Cap off or remove nearby sprinkler heads. Water from sprinkler systems can leave mineral deposits on turf.

Make sure turf is not exposed to reflected sunlight windows as this may fuse the turf fibers together.

Never leave a parked vehicle idling on the turf.
Artificial Grass Facts to Know
Before Purchasing Artificial Grass

WHY SHOULD YOU SELECT ARTIFICIAL GRASS FOR YOUR RESIDENTIAL LANDSCAPES?
Artificial turf saves precious time, environmental resources, and money in the long run. From public parks and recreations, to schools, businesses, and homes, many have been able to reap the benefits of a low maintenance yard alternative that requires no water. Though it is synthetic in nature, it looks and feels just like a natural lawn, minus allergens, pollen, and mud. It is also pet-friendly and safe for households with small children. Artificial grass is the ideal solution to saving time, effort, money, and precious resources.

HOW WELL DOES ARTIFICIAL GRASS DRAIN?
Artificial turf drains quicker and more effectively than that of natural or real grass. Green-R Turf is designed with a highly perforated and permeable backing that allows water and liquid to drain at 28 inches per hour, per square yard.

HOW MUCH DOES ARTIFICIAL GRASS COST?
When considering the costs of maintenance for a natural lawn, an artificial grass lawn actually saves much more money and is less costly than many people think. Aside from being an asset that raises value to your property, artificial grass lasts for several years, and thus saves money on monthly bills that add up, including water and gas. With an approximate return on investment within 4 years, artificial grass continues to save households and businesses money throughout its lifespan.

HOW DOES ARTIFICIAL GRASS AFFECT MY PROPERTY VALUE?
Over the years, artificial grass has increased in popularity and has thus added to the value of several properties. It is naturally beautiful, green, and well manicured throughout the entire year, regardless of the season. Since it also lowers maintenance and water costs, it is heavily sought out by many potential homebuyers and renters. Much like solar panels, any type of property feature that's eco-friendly can raise the property value. Thus, artificial grass yard is considered an eco-friendly property feature. With its low maintenance and aesthetic appeal, many model homes and properties employ the use of artificial turf yards and landscapes.

HOW DOES ARTIFICIAL TURF DO WITH DOGS?
A breakthrough feature of artificial grass is the fact that it is designed to be pet-friendly in every respect. Approximately 65% of all households with artificial grass are dog owners as well. Green-R Turf has been used in humane societies, veterinary clinics, pet hospitals, dog shows, and more. This is because of its state-of-the-art design that is safe for dogs.

WHAT ABOUT MY KIDS PLAYING ON GREEN-R TURF ARTIFICIAL GRASS?
Children love Green-R Turf artificial grass because it looks and feels just like real grass, minus the dirt, grime, and mud. It is great for playgrounds and parks, and can be used for many different types of playing surfaces. It is completely comfortable for children.
HOW TOUGH IS ARTIFICIAL TURF REALLY?
An effective way to answer this question is to take into account the fact that artificial grass has been used on both professional and college sports fields around the nation. With its meticulous engineering and lasting materials, artificial grass is made to withstand the most rough performance and play. These athletes take tackles and hits so hard on the turf surface—not to mention their weight and force running up and down the field, play after play.

WHY DOESN'T IT FADE?
Green-R Turf's technologically sound turf is manufactured with very high grade UV-inhibitors and color stabilizers in the master batch. There are no surface coatings. Color and all anti fade components are all the way through each fiber.

THERE ARE SEVERAL COMPANIES SELLING ARTIFICIAL TURF, WHY SHOULD I CHOOSE GREEN-R TURF?
It’s quite simple—Green-R Turf has the best artificial grass on the market today. From the latest technology, impressive customer service, and quality materials, Our products alone set us apart, but for us, that’s not enough. We offer an 8-year warranty and believe in strong customer service to accompany our superior products.

DOES THE GRASS GET HOT?
Absolutely NOT! It’s all about quality control!!!
Yes it does in direct sunlight in temperatures above 80 or 90 degrees, similar to concrete patios and decks. However with a light mist from the hose it will cool instantly.

WILL MY HOME OWNER'S ASSOCIATION (HOA) ALLOW IT?
Green-R Turf has consistently worked with several HOA’s over the years. For the most part, there are very few problems concerning the use of artificial grass. In fact, many HOA’s support the use of a beautiful eco-friendly low maintenance grass alternative within their community.

HOW MUCH WATER CAN YOU SAVE IN A YEAR WITH ARTIFICIAL GRASS?
Artificial grass helps to save approximately 70% of your household water costs each month. With 70% of your bill going towards landscaping, synthetic grass requires no water helping you to add up your savings month after month, and year after year with the installation of a synthetic grass yard. Many water companies can fluctuate or increase rates by 50%. With artificial grass, your water bill will be noticeably lower. Approximately 36,000 gallons of water a year are used by a single household. Just think—if 80% of that can be saved, you are saving almost 29,000 gallons of water a year. With a strong need for conservation, your household can contribute to conserving such a precious resource by adopting a synthetic grass lawn.
Standard Installation
8 year Limited Warranty

1. Demo 2” and haul away.
2. Lower existing drains if needed.
3. 1 1/2” - 1 3/4” Decomposed Granite
4. Weed Mat on the Seams
5. 7” Spiral Stakes every 4” - 6” on the edges, seems and 1 sq. feet in the field
1. Demo 4” and haul away.
2. Lower existing drains if needed.
3. 3/4” Decomposed Granite
4. 2 1/2” of 3/4” Crushed Rock
5. Weed Mat on the Seams
10 Reasons To Install Green-R Turf Artificial Grass

- Looks and Feels Like Real Grass
- Environmentally Friendly
- Decreases Water Run-Off
- 100% American Made
- Water Rebates
- Increases Home Value
- Weather and Pet Resistant
- Ideal Pool Border
- Small or Large Areas
- No more weeding, mowing or fixing sprinklers
- Always looking Great