Where Can I Buy Synthetic Grass

Our turf is made to look and feel like living grass. Every square foot of turf contains thousands of durable, soft to the touch fibers. The lush sensation of all those blades under your feet is virtually identical to live grass. Explore our wide selection of artificial grass for you and your family. The benefits of installing a fake grass lawn are enormous. Artificial grass does not require any water or maintenance and it looks great all the time. It also helps the environment by reducing the amount of fertilizers and pesticides that run off into our water supply. The benefits of a synthetic lawn outweigh a sod lawn any day! Why are so many grass fields being replaced with artificial grass? Well, the answer is quite simple. Synthetic turf increases the use of a converted fields by approximately 30% annually, which can create a greater capacity for the sports community as a whole. There are many types of sports turf being used such as: football turf, soccer turf, baseball turf, putting green turf, batting cage turf. Soccer Fields Artificial turf soccer fields are able to withstand the heavy usage of constant play. Constant play can make real grass wear out and expose the underlying dirt. Unfortunately, this problem usually requires a grass field to be shut down for repairs. Artificial turf eliminates this problem. Artificial Grass for Dogs Pet friendly K9 grass is a great solution for any pet facility, dog run, or backyard. Fake grass for dogs is a way to keep the yard always looking great. Say goodbye to those nasty looking yellow spots all over the grass and say hello to dog synthetic grass. Used field turf is making artificial grass available at affordable prices. This lower price point gives more organization, schools, and municipalities the opportunity to install artificial turf. For instance, where as it may have been cost prohibitive to install artificial turf, these organizations have found used artificial turf to work more within their budgetary constraints. If you prefer to do it yourself, we have you covered! Installing artificial grass requires a stepby-step process and careful attention to detail, so we put together a DIY Installation Guide to help you achieve the greatest results. The quality of artificial grass products can be very different in the way the artificial grass is manufactured. It also makes a difference if it is imported or domestic. The quality of the artificial grass product will determine if the product will last or not. The cost of artificial grass can vary based on the quality of the product. Artificial grass is an investment that can last 20 years or more. If you purchase a quality product, then you will be able to enjoy the long lasting benefits of water saving landscaping. An easy maintenance lawn and a water conservation lawn will help to save time and money. Artificial grass is rapidly growing in popularity as a drought resistant landscaping solution that is commonly being used for yard and patio landscaping, home and garden landscaping, and artificial grass putting greens. Artificial grass cost typically falls between \$2,970 and \$7,100, including materials and labor. The average installation costs \$5,300, and the price per square foot ranges from \$5.50 to \$19.75. Most homeowners pay an average of \$10.75 per square foot, but you should expect a higher price for a curved yard, a large property, or a nylon turf lawn. If your yard is on a slope, installers need hanging timbers along the perimeter to prevent synthetic turf from sliding down. The sod is harder to remove, crushed rock is more difficult to level, and everything takes more time. This means a higher labor price and some extra bucks for materials. Nylon artificial grass cost is typically between \$5 and \$6 per square foot. You can find lower prices, down to \$3, and premium options sold at \$11 to \$12 per square foot. Choose nylon if your lawn gets extreme heat and sunlight for long periods. It has superior strength and can keep its shape better under heavy usage. However, its more robust blades feel slightly unnatural compared to other fake grass materials. Polypropylene grass costs between \$2.00 and \$5.90 per square foot and has a soft, natural texture. Higher-end options can be pretty durable. Turf face weight is the number of ounces of grass fiber per square foot. It does not include turf backing, the material the grass is stitched on. Face weight typically ranges from 30 to 90 ounces, and you should look for 50 to 80 ounces for residential use. The weed barrier is an obstacle for weeds and natural grass, stopping them from growing through synthetic turf. It costs, on average, between \$0.25 and \$0.58 per square foot, and you must place it under the road base. For a 500 square feet lawn, this means an extra \$125 to \$300, but keeping your yard clean is worth it. Even if you choose a synthetic turf with a good face weight, without an infill, it might seem like a green tarp. Infill replaces the soil weight, adds stability, helps blades stand upright, and makes the turf look and feel like natural grass. If you have a stump or a tree (fallen or not) in your yard, you might want to remove it before installing synthetic turf. On average, tree removal costs about \$850, with typical prices ranging from \$385 to \$1,070. Pricing depends on the type and size of the tree and the state where you live. Want to keep some natural plants in your artificial grass yard? You can create beautiful raised flower beds using retaining walls. If you place them on the side of the lawn, the walls can also act as edging for the synthetic turf. If you install the turf yourself, you can save between \$1,000 and \$3,250 on labor. You might keep another \$125 if you already own the essential tools (shovel, hammer, tape measure, etc). This does not include the cost of synthetic turf, road base, and weed barrier. The cost of artificial grass also varies by location. Prices available for your front or back yard might not be the same as if you want synthetic turf on your balcony. The same applies to areas around the pool, rooftops, or walls. Naturally, this question tends to be front of mind for many customers. There are countless benefits to artificial turf, making it a highly coveted feature for your home. Yet, many homeowners have a strict budget allotted to renovations and remodeling the installation of artificial grass just may not make the cut. Just as with any home improvement project, DIY is a way to significantly reduce the overall cost of your turf, and, yes, you absolutely can install the grass yourself. However, we do encourage homeowners to really consider whether or not this is a project they want to undertake because it can be labor intensive, and the last thing you want is to be displeased with the look of your lawn. If you are contemplating a DIY installation, please refer to our instructions on how to install artificial grass and the video below that gives you a visual guide. Both of these resources walk you through the process step by step, and you will be able to get an idea of whether or not this is something that you want to do yourself. Please bear in mind that every step of the installation process is imperative if you want to enjoy all of the wonderful benefits of an artificial grass lawn without any problems. The base has to be properly prepared or it will not drain and can even sink. The process may seem overwhelming, but one or two days of hard work will result in over 15 years of a beautiful, lowmaintenance lawn. We have had many homeowners successfully install their own artificial grass with an end result that is flawless. Every day more and more people are joining the ever-growing list of those who are making the switch to artificial grass. Indiana artificial grass from SYNLawn is paving the way for landscape transformation. With its many uses, advanced technologies, and eco-friendly benefits, it makes more sense to make the change than continue to pay for your lawn every year. Safety must be a top priority when choosing the design of your next landscape. With synthetic grass, you reap the benefits of the many certifications and compliances that are manufactured into SYNLawn products. Indiana artificial grass provides IPEMA and ADA certifications to prevent common injuries and can cushion the blow of falls up to 10-feet. In addition, SYNLawn products meet Head Injury Criteria to further the safety of our children. SYNLawn Indiana faux grass offers increased fire safety with its ASTM E108 Class A Fire Rating. This allows first responders significantly more time to arrive and extinguish fires as well as reduces the risk of extreme injuries and property damage. We are proudly the only company to offer products with a Class A fire rating. Traditional grass if in contact with fire can play a large role in spreading the fire to your property and causing extreme or fatal injuries and substantial damage. Thick yet fine-particle materials at the base of a synthetic grass system are known as infill. Infill provides ballast, footing, and athlete shock absorption by supporting the grass blades. Envirofill® fills in your turf fibers with acrylic sands, to keep your landscape looking lush and can increase the flexibility of your artificial grass. For decades, SYNLawn has explored every avenue to find more ways to make our products environmentally sustainable. Partnering with US soy farmers to source materials including soybean oil and sugar cane. Indiana synthetic turf conserves substantial amounts of water every year, cuts your water bill by more than half, cuts down carbon emissions from lawn equipment, and reduces the impact we have on local landfills.



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