

All About China Artificial Grass Fitting and Its Benefits

The world's leading supplier of artificial grass has released a new range of products designed to provide the most ideal conditions for an optimum surface. These products are tailored to the demands of various industries, and have been developed to ensure maximum comfort and functionality in whatever application it is applied to. China is now the main exporter of turf and other artificial grass products around the world. This has seen a rise in demand for such products, as more areas of the world struggle with the problems of natural grass.

Key Exporter

China is now seen as a key exporter of synthetic grass products that are suitable

for industrial or commercial use. It is not uncommon to see vast fields of synthetic grass being laid in the cities of Shanghai and Beijing, with the huge fields seen as a symbol of great progress. With this increase in demand, China has developed new technologies to create a greener, healthier environment. This has seen a sharp rise in the production and demand for artificial grass products. It now remains one of the major players in the industry.

There are two types of [china artificial grass fitting](#) that are commonly used in China, and many other countries around the world. These are polyethylene fibers and polypropylene fibers. Both these types of turf have different advantages, which is why they are used for different applications. One of the major benefits of polyethylene fibers is that they are resistant to heat and moisture, making them the perfect solution

for cold or damp areas such as sports pitches.



Premium Price

China's other option is to use natural grass, which is available at a premium price.

Natural grass requires constant watering to prevent it from drying out, and also needs fertilizers to maintain its appearance. This

can prove problematic in areas that experience extreme weather conditions. Fertilizer is also a problem because its use requires large amounts of water, which can be scarce during certain seasons. On the whole, however, natural grass can provide some of the best value for money available in the international market.

When looking at the requirements of commercial artificial grass there are a few key areas that need to be addressed. Typically, there will be areas in the pitch that remain moist, such as the dark or light patches. These patches need to have a coating of anti-static material applied to them to prevent the adhesive between the turf and the ground getting too strong. Likewise, the flat areas will require some form of drainage in order to prevent pools of stagnant water from forming on the surface. All these areas should have a cover of

suitable material over them to provide additional protection.

Nature Of the Application

The type of covering needed will depend upon the nature of the application. For example, a golf course requires a different type of cover to that of a sports ground. Similarly, the design of an artificial grass playing surface will vary depending on the space available. Whether the turf is being used for residential or commercial applications, it will have to be able to withstand heavy usage both day and night. Typically, high usage areas will have more intense sunlight, so the surface will need to be specially treated to ensure it doesn't discolor or become damaged by overexposure to the rays of the sun.

China is one of the world's leading exporters of synthetic turf, with a large

proportion of this going to various countries including the United States. However, many of the products are not designed to specific uses, which is why it is necessary to do some research before making a purchase. In most cases, a professional turf fitter will be able to identify the specific requirements of the turf you want and make recommendations. They are also aware of the environmental factors that affect the durability of the product and the treatment it needs to withstand exposure to different weather conditions. Many companies produce their own turf designs that are specifically designed for areas like sports pitches. This is particularly useful for areas of high rainfall, which can cause the turf to lose its grip or slip.

Aesthetic Feel

Impressively, turf from China is often used in schools as it provides a similar aesthetic feel to natural grass. Schools in the UK have been using artificial turf for many years and it has proved to be an effective method of coping with the demands placed on them by the amount of students that they have. It is used as a substitute for natural grass because of its durability, which makes it suitable for outdoor locations, such as school grounds. Because it requires less maintenance than natural grass, many schools prefer to use artificial turf on site because of its affordability. Another major benefit of the product is that it provides a stress free learning environment for students as it helps to keep them in line.