

Landscape pad

the ultimate base for your landscaping projects

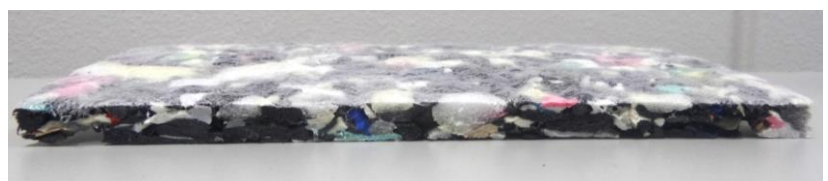


The comfort pad of Schmitz Foam Products is professionally designed as a high quality layer offering additional benefits for landscaping projects. This unique product is very suitable for urban areas such as (municipal) gardens, public service areas, urban commercial landscape design and roundabouts. It adds a great level of comfort to any synthetic turf solution for commercial, residential or recreational landscaping projects.

Main benefits

Adding an engineered foam layer to the sub-base adds significant advantages.

- ✓ Comfortable
- ✓ Sustainable
- ✓ Affordable
- ✓ Wear-resistant
- ✓ Easy to install
- ✓ Excellent drainage
- ✓ Protects turf backing





Increase the durability of your turf backing

The 12 mm thick pad has an open structure which drains water easily (over 720000 mm/hr). Even after heavy rainfall, the backing will remain dry which is great news for the durability of the turf backing. Because of the closed cell structure no water will be absorbed. Also, the pad protects the turf backing from damage caused by sharp or rough particles.

Due to its shock absorbing capabilities, the landscape pad adds comfort to your synthetic turf, irrelevant of the available sub base. It can even be installed on a concrete surface! It is easy to install and can improve the consistency of the base for your synthetic turf product giving better appearance and uniformity of footing.



Characteristics

The comfort consists of thermal bonded (closed-celled) cross-linked Polyethylene foam (PEX). The predicted durability of PEX is a 100 years minimum (according ISO/TR 13434).

For a prompt installation, the landscape pad is supplied as rolls with a width of 1 meter and a length of 100 meters. During the installation, the roll joints can easily be taped together to create an even and solid base.

Are you looking for a certified sports product or playground underlayment? Please take a look at our ProPlay product range. These products offer the best characteristics for any sport or playground such as optimal ball bounce, necessary shock absorption, horizontal and vertical drainage and a sufficient level of fall protection. For more information, please contact your account manager or take a look at www.schmitzfoam.com