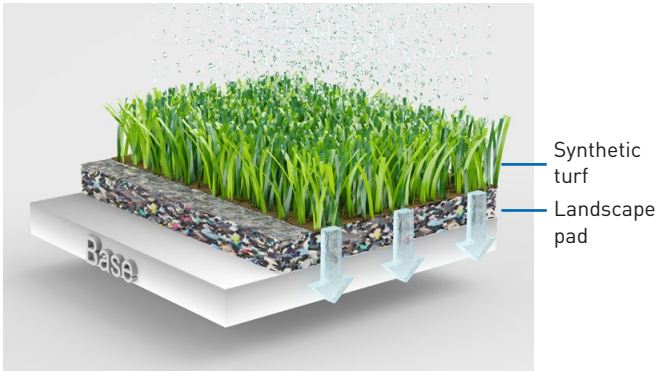


## GENERAL INFORMATION



Landscape system with Schmitz-Landscape pad



Puzzle piece edge on Schmitz-Landscape sheets

## Characteristics

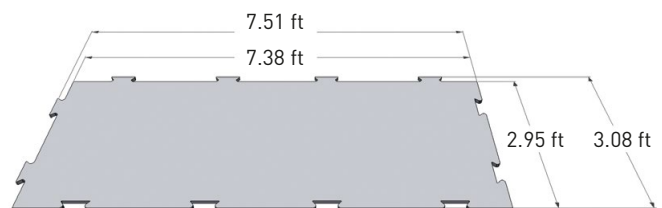
The ¾ inch thick pad adds comfort and consistent footing to your landscape installation and has an open structure which drains easily, keeping your turf dry even after heavy rains, which extends the use of the installed turf area. Additionally, the pad helps protect the turf from sharp objects in the base, and can even be installed over concrete. It is easy to install and stays in place thanks to interlocking puzzle cut edges.

## Product description

**Schmitz-Landscape** is designed to be used as a high performance comfort and drainage layer for commercial and residential landscape projects.

**Schmitz-Landscape** is made of recycled thermal bonded (closed-cell) cross-linked polyethylene foam (XPE) remnants. These remnants are collected from foam producers, keeping them out of the typical waste stream of landfills and incinerators.

**Schmitz-Landscape** is designed as an additional cushion layer for landscape projects where additional drainage and comfort is desired. The product performs in all weather conditions and is renowned for its excellent water permeability and ease of installation.



Sheets per pallet	ft <sup>2</sup> per pallet
60	1,306.26

Dimensions and pallet information for Schmitz-Landscape sheet- ¾ inch thickness (19mm)

## Benefits

Adding an engineered foam layer like Schmitz-Landscape to the prepared base has several advantages for landscape:

- Comfort
- Safety
- Sustainability
- Wear-resistance
- Easy to install
- Excellent vertical drainage
- Protects turf backing

## ENVIRONMENT, HEALTH AND SAFETY CREDENTIALS

Schmitz Landscape can be safely used for any artificial grass system. The products do not contain any harmful substances, like heavy metals or polycyclic aromatic hydrocarbons (PAH's), in concentrations that pose a risk for the environment and/or human health.

Schmitz-Landscape complies with:

- STC Guidelines

- The state of California's Code of Regulations (CCR):
  - Title 22 'Social Security' – Division 4.5 'Environmental Health Standards for the Management of Hazardous Waste'.
  - Title 27 'Environmental Protection' - Division 4 'Office of Environmental Health Hazard Assessment' – Chapter 1 'Safe Drinking Water and Toxic Enforcement Act of 1986' (Proposition 65).

## INSTALLATION DISCLAIMER

- Installation of Schmitz-Landscape must be done under the code of good workmanship. Schmitz Foam Products does not accept any liability for the design, or construction of any facilities, or actions of any parties employed, as a result of, or in connection with, any information provided in this document.
- It is recommended that the subbase is designed and approved by an architect or civil engineer, based on the geotechnical and meteorological conditions of the site and any (local) restrictions to the drainage discharge.
- The planarity of the sub base surface should be within 0.25 inch under a 10 foot straight edge.
- It shall be noted that Schmitz-Landscape – like any other foam shock pad - will expand/contract under the influence of changes of temperature; to prevent unnecessary shrinkage after completion of the installation, please refer to the installation manual.
- The textile of the Schmitz-Landscape should not be exposed to UV- radiation (i.e. daylight) for more than 1 month.



- It is advised to install the synthetic turf within 1 week after installation of the Schmitz-Landscape
- The synthetic turf should not be glued to the Schmitz-Landscape, since the Schmitz-Landscape needs to be able to expand/contract without any hampering.
- In any case, it is advised to fix the turf to the perimeter of the landscape area (according to the guidelines of the turf supplier).
- During installation of the Schmitz-Landscape or after installation (when installing the synthetic turf) it is allowed to drive over the Schmitz-Landscape with installation equipment/ machines. The load (per tire) of the installation equipment shall be less than 40 psi for short time frames (e.g. driving over the surface). Vehicles that are temporarily parked on the surface should have a load of less than 20 psi per tire.

## GENERAL DISCLAIMER

- This Schmitz product data sheet provides general product properties and is not related to specific landscape installation regulations. Relevant Schmitz shock pad installation instructions can be found in the Schmitz installation recommendation guide.
- The given information is based on (independent) measurements and (where possible) based on average values measured over a long and representative period. Additional information is available upon request.
- Great attention to the accuracy of this document was taken during its compilation. This publication supersedes and replaces all previous datasheets. Schmitz Foam Products cannot, however, guarantee the total accuracy of the information included. If you have any doubts or further questions please do not hesitate to contact us by phone.

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Check us out online at [www.schmitzfoam.com/en-us](http://www.schmitzfoam.com/en-us) for a look at our entire ProPlay-Sport line. These products offer the best characteristics for any sport, and are designed and warranted for optimal sport performance.

Schmitz Foam Products LLC is the global supplier of ProPlay®, the perfect shock and drainage pad for high-quality artificial grass systems in sports and playgrounds.

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