



HOW TO KEEP AN ARTIFICIAL GRASS PITCH IN PERFECT CONDITION

Your pitch looks excellent right after installation and you would like to keep it like that. Golden rules to keep an artificial grass pitch as long as possible in the perfect condition. Domo Sports Grass offers free "code of conduct" panels to position at the entrance of the pitch.

- Don't enter the pitch with long (metal) studs.
- Make sure your shoes are clean when you enter the pitch.
- Eating chewing gum on a pitch is forbidden.
- Smoking on a pitch is forbidden.
- Don't throw glass or other garbage on the pitch.



- Do not place heavy or sharp objects on the artificial grass.
- Do not play on a pitch that has been damaged. The pitch must always be repaired first to avoid a worse scenario.
- No vehicles are allowed on the pitch, except specific maintenance machinery.
- We recommend not to enter a snow-covered pitch or a pitch where the thaw sets in.

INSTRUCTIONS FOR SHOE WEAR

Models of soccer shoes **ALLOWED** for use on DOMO synthetic sports grass:

The usage of metal studs is forbidden.

► in order of preference:



1. Standard 12-14 studs football shoe



2. Standard 45-60 mini-studs shoe



3. Standard "blade" shoe



4. Standard 6 studs shoe
– ONLY ALLOWED WITH PLASTIC STUDS –

Models of shoes **NOT ALLOWED** for use on DOMO synthetic sports grass:

1. Spikes-shoe
(such as for running athletics)



2. Standard 6 studs shoe with metal studs



DOMO® SPORTS GRASS

With over 30 years of experience, Domo® Sports Grass is the expert in high-quality and innovative artificial grass systems for sports pitches.



Worldwide Domo® Sports Grass is responsible for more than 100 million m² of installed artificial grass for soccer, hockey, tennis, rugby, golf, American football and multifunctional sports applications.



REMARK

It is possible to play with flat soles on artificial grass BUT Domo Sports Grass insist explicitly not to do this. Playing with flat soles increases the risk of injuries (slide) and will wear out the pitch rapidly. The owner of the pitch is responsible for the usage of flat soles and the possible consequences.