

HOCKEY PITCH CLEANING, MAINTENANCE & INSTALLATION



We offer Hockey pitch regular maintenance, cleaning, part rejuvenation, full rejuvenation, re-lining and repairs for sand based and sand dressed surfaces. Also cleaning, maintenance, chemical treatments, rejuvenation and repairs for water-based surfaces.

SAND FILLED

These are popular for club/community level and for schools and offer a fast game with 'even' cushioning for the ball. Typical pile height is 18-24mm and the surface is filled with silica sand. This surface can become contaminated and very compacted leading to a slippery, dangerous surface that is prone to flooding.

SAND DRESSED

These are popular for club/community level and for schools and offer a fast game with 'even' cushioning for the ball. Typical pile height is 16-20mm (shorter than sand filled) and the surface is filled to 60-80% with silica sand. This surface can become contaminated and very compacted leading to a slippery,

WATER BASED

Water-based hockey pitches have an extremely dense, short pile. It is important that they are irrigated and kept continuously wet as the water acts as a wearing factor for the grass and affects playability; as much as the sand in a filled or a dressed pitch does.

Due to the constant spraying with water, these pitches can suffer from lots of algae, moss and mould issues.

For maintenance or new installation contact us today for a free quote