SANDMASTER



ARTIFICIAL TURF FULL WASH



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CLEANING AND MAINTENANCE

In wet cleaning, the artificial turf is flooded with high-pressure water, which flushes out fine particles and contaminants. The dissolved impurities are extracted directly along with the wastewater and collected in a tank. This process is patented.

Wet cleaning is also ideally suited for indoor halls, as the wash water binds the dust so that it can no longer contaminate the hall's air.

Fine particles – Through use of the pitch, the infill material wears down over time, creating extremely fine particles small enough to be inhaled. Depending on the infill material, this can also introduce pollutants such as microplastics, heavy metals, or PAHs into the body, potentially causing health damage.

Restoring the drainage effect reduces the formation of moss and algae and improves slip resistance.

The playing characteristics (ball roll behavior, force reduction, rotational resistance) improve significantly after a full wash.

Before the collected wastewater is discharged, it is cleaned in several filtration stages, which significantly reduces the environmental impact.

Artificial turf maintenance at the highest level.



SERVICES

- Gentle cleaning process for people, the environment, and artificial turf fibers
- Reduction of fine dust in the air
- Reduction of granulate loss
- Improvement of playing characteristics
- Absorbed contaminants are extracted directly
- Extension of the artificial turf's service life
- Restoration of the drainage effect, thereby reducing the formation of moss and algae

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