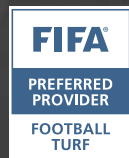


LEAP

LEAP
FORWARD



TRUSTED BY *The World*

CCGrass

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www.ccgrass.com www.ccgrasslandscape.com

CCGrass

100% Non-Infill System

Leap into the future with our revolutionary LEAP, powered by the pioneering SpringRoot Tech at its core. This innovative technology employs precision engineering to craft a sophisticated, performance-optimized structure, ensuring superior performance and enhanced experience on the sports field.



Excellent Support & Resilience



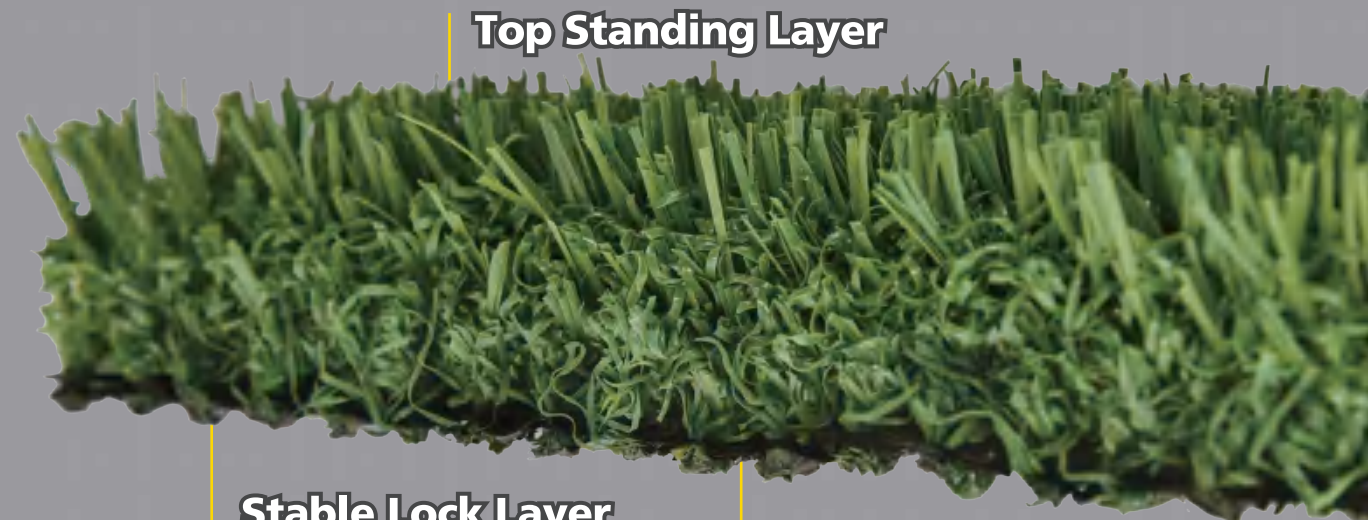
Ideal Friction & Rotation Resistance



Enhanced Shock Absorption



Consistent Ball Rolling Speed



Top Standing Layer

Stable Lock Layer

Featuring densely tufted, robust curly yarns, the bottom layer establishes a stable core foundation, eliminating the need for traditional stabilizing infill. This base layer maintains the system's integrity and firmness, supporting rigorous athletic demands with unwavering stability.

Resilient Spring Layer

Interwoven with the base, flexible curly yarns fill the interspaces to provide ample support and dynamic cushioning. Acting like a network of mini springs, they add extra bounce and enhance impact absorption, significantly boosting the system's sports performance.

Reliable Performance Proven by Testing

Shock
Absorption
>60%

Vertical
Deformation
4-11MM

Ball Rebound
0.6-1.0M

Ball Roll
4-10M

Withdrawal
Force
≥40N

UVA
5000 H



Eco-Friendly

Featuring a unique high-density structure, Leap eliminates the need for rubber or plastic granules, aligning with the EU Microplastics Restriction. This design not only reduces plastic pollution but also enhances the turf's recyclability. By choosing Leap, you're opting for a greener, cleaner playing surface that doesn't compromise on performance while actively contributing to environmental sustainability.



Cost-Effective

- Saving Installation Cost
- Low Maintenance Cost
- Cutting Shock Pad Cost
- No Extra Infills Cost