

**15' critical fall height**

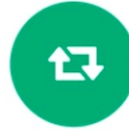
And exceeds the Head Injury Criterion requirements by 63% on ASTM 1292.

**100% expanded polypropylene**

Limits expansion for a more consistent, safe surface.

**8 x 8 Safety Surface Warranty.**

Guaranteed to meet ASTM 1292 standards for 8 years at 8 feet.

**Unique interlocking design.**

Eliminates gaps in safety.

**Ground grid.**

Locks in the rubber and maintains a level playing surface.

**Environmentally safe.**

Recyclable, non-toxic, and mold-resistant.

**Incredible drainage rate.**

Since no binder is used.

**Durable.**

Resists, mold, mildew, and decay.

**Accessible.**

Attractive, low-maintenance ADA Compliance.

**Weather resistant.**

Engineered for both lateral and vertical drainage.

Head Injury Criterion Ratings for SafetyFoam Pro

SafetyFoam Pro is the only engineered playground underlayment with a 700 Head Injury Criterion (HIC) rating, far exceeding the industry standard of 1,000.

For decades, the playground industry has considered a surface to be safe if it attained a HIC number of 1,000 when tested at the specified critical fall height. At ForeverLawn®, we believe in going above and beyond the norm, and creating new standards for a better world. That's why we have manufactured our SafetyFoam Pro to perform at a higher level and meet more rigorous standards than the current norm, resulting in our playgrounds attaining a HIC number of 700. If safety is your number one concern, why would you choose any other surface?

More Innovations that Help Protect Children

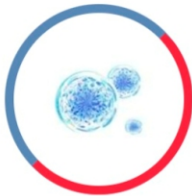
At ForeverLawn, we take safety very seriously. That is why, when we developed the first safety system under our grass back in 2004, it achieved a 15-foot fall safe rating even though 90% of playgrounds only required fall safe ratings up to 8 feet. That same affordable, tried and true system is used today, because we know you share our philosophy to go above and beyond the requirements when it comes to the safety of the children.

More ForeverLawn safety innovations and standards:



XStatic™ Antistatic Technology.

Help reduce static build up on the playground. This important development will help playground users who rely on electronic devices such as cochlear implants enjoy a safer, more rewarding play experience.



AlphaSan® Antimicrobial Technology.

Also used on items such as water coolers, shopping carts, and nursing stations at hospitals, AlphaSan® antimicrobial technology is manufactured into the blades of select Playground Grass products for playgrounds that desire the highest level of safety available.



Certified Installers.

Our network of dealers complete an IPEMA-certified training program to ensure that the installations are completed in the proper way.



Fall Height Protection Certifications.

Verified through IPEMA certified testing facilities such as the Detroit Testing Lab, and meet the ASTM 1292 fall specifications as well as the ASTM 1951 ADA accessibility specifications. We also monitor and meet all the CPSC (consumer product safety commission) standards and recommendations for playground surfaces. Testing certificates available [upon request](#).



Meets or Exceeds Heavy-Metal Standards.

Our Playground Grass products meet or exceed established testing standards with regard to heavy metals in turf, according to CPSC, ASTM and the State of California standards.

More Support for Playground Grass Safety



To verify product certification, visit www.ipema.org



ASTM 1292 safety rating up to 12 feet



U.S. Consumer Product Safety Commission Article



ASTM 1951 ADA compliance