



20% INCREASE IN SAFETY PERFORMANCE

Our revolutionary new HAT Play Pad™ underlay achieves the highest performance in the industry as measured by GMAX and HIC readings. Our drop height tested up to 12 feet for the HAT Play Pad 2" product and up to 7 feet for our HAT Play Pad 1" product as part of a complete turf installation.

PERFORMANCE MATTERS

Most injuries to children on playgrounds occur from falls on hard or abrasive surfaces. Adding this extra layer of cushioning may help reduce or minimize the chance for injuries to children that occur from such accidents. Keeping children safer is obviously a top priority on playgrounds and will give you a competitive advantage when presenting your project to your customers.

Competitor products require stacking to reach comparable levels of protection, creating a less stable and more time-consuming installation. Our precision molded process produces a consistent composition and height, which leads to a uniform level of shock attenuation and resiliency throughout the installation.



- Available in 2" and 1"
- The pads come in 4' x 5' sizes (20 square feet) and has to be ordered in full pallets:
- 2" pad = 20 pads or 400 square feet
- 1" pad = 40 pads or 800 square feet
- Exceptional resiliency and shock attenuation with industry high GMAX and HIC readings (ASTM F 1292-99) up to 7 feet with HAT Play Pad 1" and 12 feet with HAT Play Pad 2"
- Reduced installation time with lightweight, easy to shape sections that don't require stacking to achieve up to 9' fall testing
- Smooth and stable surface finish from a consistent material composition and height produced by our precision molding process
- Water drainage up to 45 gal/hour per square yard for quick return to play
- Performs well in any climate with proper installation and maintenance and is resistant to moisture, heat, and cold and retains its resiliency over time
- An earth-friendly product composed of recycled polyethylene and sustainably produced polyethylene (Eco Raw™) and is 100% recyclable
- Made in the USA