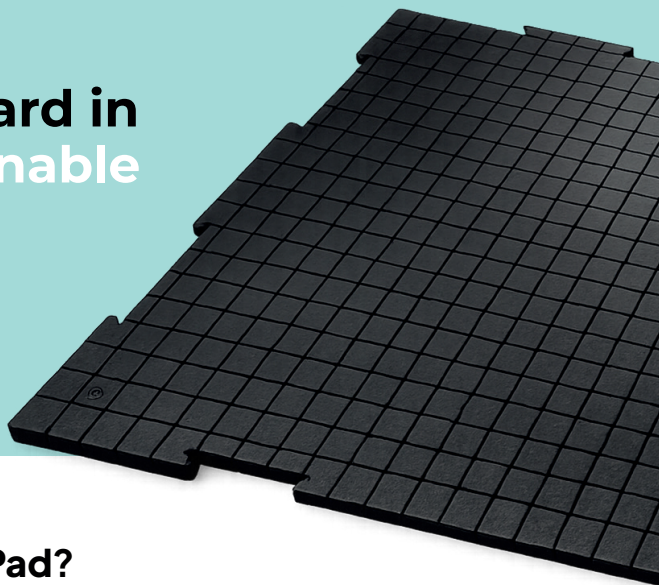


The new standard in safe and sustainable fall protection



Why choose the PuckPad?

-  **Maximum Safety:** Specifically developed for the optimal protection of children at play and other users.
-  **Latest Standards:** Fully certified according to the latest standard *EN 1177:2018+A1:2024*
-  **Superior Shock Absorption:** Thanks to excellent HIC values, the risk of critical head injuries is reduced to a minimum.
-  **Lightweight Performance:** The unique cell structure (98% air) results in an extremely lightweight product with maximum cushioning properties—ideal for an ergonomic and fast installation.
-  **Sustainable & Circular:** Manufactured from EPP-RE with 30% recycled content and 100% recyclable at the end of its life cycle.
-  **Efficient Installation:** Equipped with a unique puzzle system for a quick and seamless installation, also suitable for direct placement on sand.
-  **Dimensionally Stable & Robust:** Excels in stability under all weather conditions as an essential component of high-quality artificial turf systems.
-  **Climate Resilient:** Excellent water permeability ensures that the playground is immediately safe to use again after rainfall.

Item	Gross Dimension (LxW)	Net surface area	Pcs per Pallet	M² per pallet	M² per Full Truck	Critical Fall Height (HIC)
PuckPad 35 mm	1400x1000 mm	1.35 m²	67 pcs	94,5 m²	1,990m²	2.1 m
PuckPad 45 mm	1400x1000 mm	1.35 m²	52 pcs	72,9 m²	1,544m²	2.5 m
PuckPad 70mm (2x35mm)	1400x1000 mm					3.2 m



Choose the PuckPad. Choose a future-proof project.

With the **PuckPad**, you do not choose only safety, but you also choose the environment. Thanks to its composition of **recycled EPP** and its 100% recyclable properties, you reduce the ecological footprint of your project without compromising on quality and safety.

BEADTS®
BUSINESS DEVELOPMENT

For more information,
please check our website or
[email info@beadts.com](mailto:info@beadts.com)



To guarantee the superior safety of the PuckPad and to achieve results in accordance with the certified HIC values, installation must be carried out according to the applicable guidelines of the EN 1177 standard. Because the final safety is partly determined by the system structure and assembly, Beadts Business Development B.V. always recommends an on-site HIC measurement after installation.

The general terms and conditions of Beadts Business Development B.V. apply to all our deliveries, advice, and other legal relationships.