

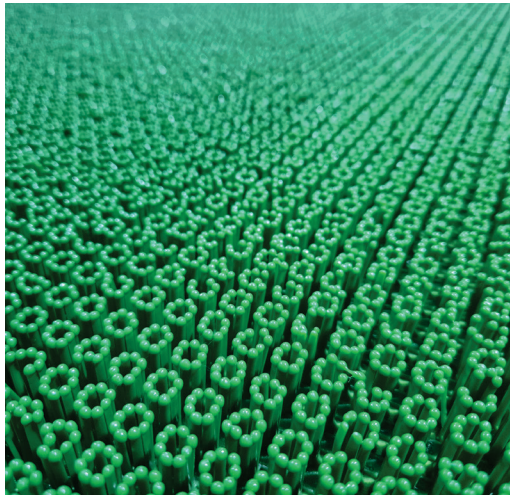
DreamSlide®

Leisure-Focused Sliding Surface

Smooth rides. Gentle speed.
Built for fun and accessibility.

DreamSlide is a leisure-oriented sliding surface designed for tubing parks, family attractions and recreational slopes where fun, comfort and repeat rides matter more than maximum speed. It delivers a smooth, enjoyable sliding experience that feels exciting but remains approachable for a broad audience.

Modular roll system with patented BulbSet-technology.



Typical Applications

Family tubing parks	Leisure resorts and holiday parks	Seasonal winter attractions
Indoor and outdoor entertainment venues	Low-to-medium speed slide runs	DreamSlide is built for fun and accessibility

Material & Structural Design

DreamSlide uses the same BulbSet-based architecture as PearlSlide, tuned for comfort.

Surface layer	Surface geometry	Mechanical components
- PE-based sliding surface - Balanced glide between speed and control	- Brush profile optimized for smoothness - Reduced vibration and noise during sliding	- PA66 bulb elements for stability and durability - Long-term shape retention without plasticizer migration

Performance & Behaviour

Ride Experience

- Smooth, flowing slides
- Easy control and braking
- Moderate acceleration
- Comfortable for repeated use

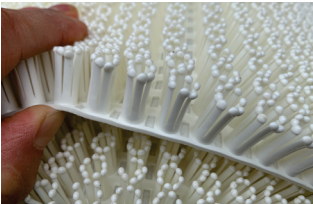
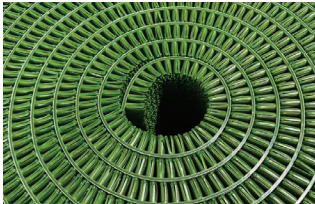
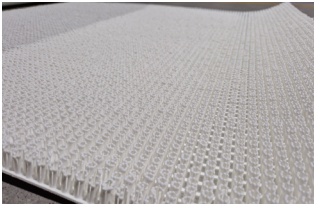
Friction

DreamSlide is tuned for consistent speed development. It delivers strong glide performance for its category, allowing riders to build speed progressively. Compared to DreamSnow, DreamSlide offers noticeably faster glide. The result is an efficient, high-enjoyment sliding experience with excellent speed-per-meter performance.

- High-enjoyment sliding experience
- Excellent speed-per-meter performance



DREAMSLIDE CREATES A POSITIVE, REPEATABLE RIDE EXPERIENCE FOR FAMILIES AND MIXED-AGE GROUPS

Thermal & Outdoor Stability	Installation	Maintenance	Safety & Use Notes
- Suitable for seasonal outdoor use - Stable under sun exposure and temperature changes - Designed for long operating days with minimal adjustment 	- Delivery format: Modular rolls or panels - Typical sub-base: Compacted soil, sand/gravel base, prepared grass or concrete (with base layer) - Fixation concept: Mechanical fixation adapted to soil type and slope - Repairability: Individual sections can be replaced Modular roll or panel system See PearlSnow Installation Manual for full guidelines. 	- Periodic brushing and inspection - Optional light misting in dry conditions - Local replacement keeps downtime low 	- Designed for public and instructional use - Compatible with helmeted skiing and tubing - Insurance acceptance: project-dependent (documentation available) 

Fun-first ride experience

Broad age and skill suitability

Smooth, low-stress operation

Easy maintenance and modular repair

Proven solution for family attractions

