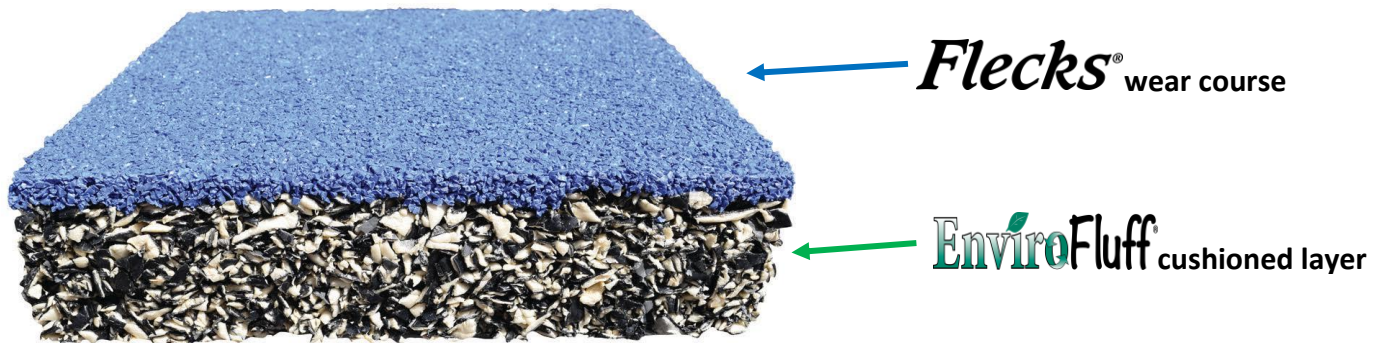


EnviroFluff®

is a new state of the art cushion base material used in playgrounds and water play applications to provide critical fall height (CFH) protection. EnviroFluff® is made up of a proprietary polyethylene/polyurethane foam with a thermoplastic olefin outer skin that is ground to specification and offers unique energy absorbing properties ideal for a cushioned surface. Unlike traditional SBR (styrene butadiene rubber), EnviroFluff® does not contain harmful chemicals making it safe for both children and the environment. EnviroFluff® will not deteriorate and become brittle over time from exposure to harsh outdoor elements and is designed to offer long-term fall protection in all weather conditions.

When applying our Flecks® wear course, we are able to offer a long-term solution to meeting and exceeding critical fall height testing standards (ASTM F1292), creating the ultimate safety surfacing system for both the playground and water play industries. For playgrounds, EnviroFluff® is mixed with an aromatic urethane binder applied by troweling in place or can be applied with a unique rolling technique.

Combining Flecks® Systems chlorine resistant, two-part aliphatic urethane binder and EnviroFluff®'s superior chemical resistance, you now have the opportunity to create a safer water play environment without worrying about product failure. We are proud to offer the only chlorine resistant (PIP) seamless safety surface available.



Key Benefits:

- ✓ Meets & Exceeds Critical Fall Height test standards.
- ✓ 100% Recyclable.
- ✓ Totally seamless surface.
- ✓ Patented System
- ✓ Not harmful to children or the environment.
- ✓ Will not deteriorate over time.
- ✓ Chlorine resistant.
- ✓ Easy to install.
- ✓ Lower installation costs.
- ✓ 5-year warranty



For more detailed information, and to locate your local distributor please log on to our website:

www.FlecksSystems.com