

QuaBoing Surfacing

Versus

Tire Surfacing

QuaBoing is produced from new shoe sole rubber trimmings acquired during the sole manufacturing process. This rubber is strictly mineral based and results in clean, non-marking, non-toxic mulch.

QuaBoing

Base material is strictly mineral fillers. Naturally occurring, non-marking, and non-toxic.

Surfacing is derived from in-house products and material overrun. All base material is collected and controlled within our factory.

Pure Elastomer compound. 100% free of steel and cord.

Various internally colored compounds. Color is added at time of manufacture so colors are 100% permanent.

Tire

Base material contains high levels of Carbon Black. Highly marking, transferring to children's skin and clothing.

Recycled tires come from various manufacturers and are stored in bulk scrap yards. Less control of base materials creates potential for environmental contamination.

Tire material may contain steel belts and cords. Magnetic removal system is not 100% accurate.

Requires paint for any color other than black. Potential for paint to flake off the surfacing.

To learn more about QuaBoing, visit our Web site at www.QuaBoing.com or call us at (508) 867-7731 x125.



Quabaug Corporation
18 School Street • North Brookfield, MA 01535
www.QuaBoing.com



Safe Playground Surfacing



PROVIDING A SAFE SURFACE FOR PLAYGROUND FUN!
Recycled Rubber Products by Quabaug Corporation

Rubber Playground Surfacing



When you are investing as much as 35% of your playground budget on surfacing, it is important to ensure your choice be of premium quality and long lasting. With 68% of playground injuries a year being the result of falls to the surface, it is even more imperative that your choice be impact-absorbing.*

With its 10-year warranty, QuaBoing saves money over time, and more importantly provides the safest surface available for outdoor play areas. Produced from clean rubber, QuaBoing is non-toxic and resilient.

*Consumer Product Safety Commission - Special Study: Injuries and Deaths Associated with Children's Playground Equipment

Features

- **Is the safest playground surface available**
- **Will not biodegrade, eliminating the need for continual replenishment**
- **Is non-toxic and does not contain metal or other harmful debris**
- **Meets ASTM F963-03: Testing for Chemical Safety**
- **Exceeds ASTM F1292-04: Testing for Maximum Fall Height**
- **Does not attract insects**
- **Supported with a 10-year warranty**
- **Made with pride in the USA**



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Optimum Safety & Performance

Research shows that installing recommended surfacing, like QuaBoing, to depths of six inches and providing a six-foot fall zone around equipment yields the safest playground environment. For optimum safety and performance, QuaBoing also recommends containing the area with a retaining barrier.

QuaBoing is available in tan, black and premium mix earth tones.



Tan



Black



Premium Blend