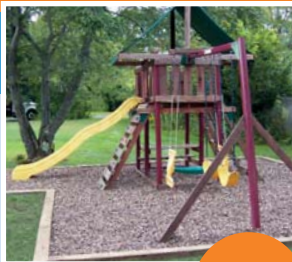




QuaBoing provides the perfect surface.



BEFORE



AFTER

Our Team will work closely with you to provide custom solutions, home delivery and exceptional customer service.



Quabaug Corporation
18 School Street • North Brookfield, MA 01535



Looking for a safe place to land?



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

Rubber Playground Surfacing

Create a worry-free zone for children's outdoor play areas. Resilient QuaBoing provides a cushioned surface reducing impact during those expected tumbles. Recycled from clean, non-marking shoe sole rubber, QuaBoing does not contain metal or other harmful debris.



Features

- Safest playground surface available
- Highest quality – durable and resilient
- Non-toxic
- Does not attract insects
- Economical and requires minimal maintenance
- Made with pride in the USA

MEETS ASTM F1292-04 STANDARDS



Options

QuaBoing is available in several earth tone color choices providing a natural and aesthetically pleasing landscape. The playground surfacing is packaged in manageable 25 lb. bags.



TAN



BLACK



PREMIUM MIX

Premium Mix in assorted earth tones.

Available in 25 lbs. bags (approx. 1 cu/ft)

Frequently Asked Questions

- Q.** How is QuaBoing different from other recycled rubber surfacing?
- A.** Our product is made from recycled premium non-marking shoe soles, unlike other products which are made from marking tire rubber.
- Q.** Why is shoe sole rubber safer than tire rubber?
- A.** Shoe sole rubber is softer and does not contain steel or fiber.
- Q.** Tire rubber leaches out color when it is wet, will QuaBoing do the same?
- A.** Absolutely not! Our product is naturally colored and will not stain skin or clothing.

**ORDER
QUABOING
FOR YOUR
PLAYGROUND
508-867-7731 x125
OR VISIT US AT
QUABAUG CORPORATION
18 SCHOOL STREET
IN NORTH BROOKFIELD,
MASSACHUSETTS**

Installation Recommendations:

STEP 1: Site Preparation



Clear intended site area of rocks, stumps and other debris, including other surface material. Avoid installing over asphalt or concrete as these surfaces compromise QuaBoing's safety performance. Properly grade the area to intended playground level and then firmly compact the surface.

STEP 2: Retaining Wall



Install a retaining wall of 6" or 8" height to prevent excessive kick-out of material and to maintain required depth of QuaBoing.

STEP 3: Filter Fabric



Secure a quality geo-textile fabric on the surface area to help prevent weed growth. Variations of filter fabric are available at most landscape and garden centers.

STEP 4: Surfacing



For optimum safety and performance, fill in the prepared and retained area 4" to 6" deep with QuaBoing.