

# Backyard Playground Quote Form

Complete all fields and fax to 716-632-8324.

We will reply within three business days with a quote.



Homeowner name \_\_\_\_\_  
Street address \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_  
Daytime phone number \_\_\_\_\_ Email address \_\_\_\_\_

## Desired surfacing type:

- Tile       Poured-in-Place       Synthetic Grass

### If Tile: (materials only)

ZIP code for ship-to address: \_\_\_\_\_ Number of tiles: \_\_\_\_\_

Thickness: 4" thickness only available for backyard playgrounds

Color:       Terra Cotta Red       Green       Grey       Black

Number of pails of adhesive: \_\_\_\_\_ Number of tubes of adhesive: \_\_\_\_\_

### If Poured-in-Place:

- Materials only       Materials & Installation (must be 1,000 s.f. or more)

If "materials only," ZIP code for ship-to address: \_\_\_\_\_

If installation is to be performed by Surface America, what base construction will be provided by customer:

- Crushed Stone       Asphalt       Concrete

Total square footage: \_\_\_\_\_

Thickness: 4 1/2" thickness only available for backyard playgrounds

**NOTE: Playground surface layout must accompany actual order.**

- 100% Color:  Terra Cotta Red       Primary Red       Pink       Gold       Beige  
 Yellow       Bright Green       Army Green       Hunter Green       Teal  
 Sky Blue       Royal Blue       Purple       Brown       Pearl  
 Eggshell       Light Gray       Dark Gray       Black  
 Color Combination of 50% Black & 50% \_\_\_\_\_

### If Synthetic Grass with Rubber Infill:

- Materials only       Materials & Installation (must be 1,000 s.f. or more)

If "materials only," ZIP code for ship-to address: \_\_\_\_\_

If installation is to be performed by Surface America, what base construction will be provided by customer:

- Crushed Stone       Asphalt       Concrete

Total square footage: \_\_\_\_\_

Thickness: 5" thickness only available for backyard playgrounds

**NOTE: Playground surface layout must accompany actual order.**

Color: Green only