

## Rubber Safety Tiles

# Don't Play on Anything Less! Slip Resistant Minimal maintenance Cushions dangerous falls Porous for effective drainage Utmost in playground safety Quick interrlocking installation

Playgrounds
Child Care Facilities
Terrace & Roof Areas
Residential Play Areas
Neighbourhood Tot-Lot
Schools & Kindergartens

ADA and ASTM 1292 compliant





# PAY FAL

### **Rubber Safety Tiles**

When kids play, they also fall, and that's where PlayFALL comes to the rescue. PlayFALL is designed to meet the stringent ASTM requirements for playground fall safety and is available in a variety of thicknesses to match the fall heights of most play equipment and events.

#### Don't Play on Anything Less!

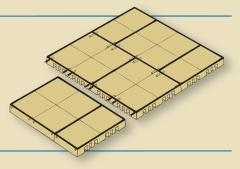
#### Install a PlayFall Safety Surface and eliminate:

- requirement to install hard surface sub-base
- continuous need to rake in wear craters
- dangers from hidden buried objects
- health concerns from animal wastes

Created from recycled rubber, PlayFALL Safety Tiles are durable, resilient and porous to allow free drainage, and available in a variety of finishes...

#### PlayFALL Installation

PlayFall Safety Tiles connect to one another using an interlocking pin system together with edge adhesive. As per the diagram, PlayFALL is designed to be installed in a "Running Bond" using half tiles to begin alternate rows. PlayFALL's Interlocking system allows for the tiles to be installed equally well over either a hard surface sub-base such as concrete, or a well compacted granular surface. This easy installation method ensures a safe and secure play surface, while reducing preparation costs and minimizing maintenance visits.



#### PlayFALL Accessories

#### PlayFALL Adhesives:



PL Premium: Edge to edge adhesive tubes - 825 ml tube (1 tube per 20 tiles)
PlayFALL: Base to tile adhesive (2 part epoxy) 1 US Gallon per 90 sq. ft. (Also available - 2.5 gal.)
(All other adhesives must be approved by the manufacturer.)

Landscape Fabric: 36" wide by 300' long rolls only.

#### PlayFALL Specifications

Tiles		Fall I	Height		Edge Ramps	
Size	Thickness	Basic	EPDM	Weight	Thickness	Size
24" x 24"	1.75" (45mm)	4′	3′	19.6 lbs.	1.75" (45mm)	40" x 8"
(12" x 12" grid pattern top finish)	2.50" (65mm)	6′	5′	22.6 lbs.	2.50" (65mm)	40" x 9"
	3.00" (75mm)	7′	6′	25.0 lbs.	3.00" (75mm)	40" x 10"
	3.25" (85mm)	8′	7′	30.0 lbs.	3.25" (85mm)	40" x 10"

#### | ADA R | Size | Weight | Thickne | 40" x 8" | 11.5 lbs. | 1.75" (4

18 0 lbs

22.8 lbs. 23.8 lbs.

ADA Kallips							
Thickness	Size	Weight					
1.75" (45mm)	17" x 48"	21 lbs.					
2.50" (65mm)	24" x 48"	29 lbs.					
3.25" (85mm)	48" x 48"	37 lbs.					

# Basic Series







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