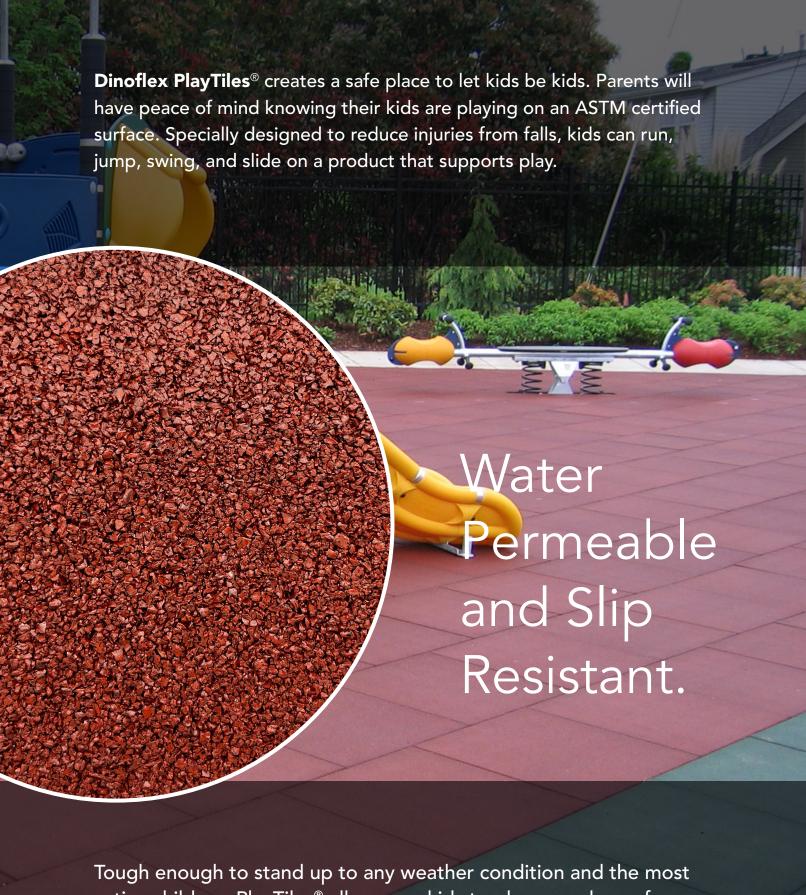


Play Tiles® by dinoflex

Let Kids be Kids

SCHOOLS ■ PARKS ■ PLAYGROUNDS ■ DAYCARES





Tough enough to stand up to any weather condition and the most active children, PlayTiles[®] allow your kids to play on a dry surface after a rainstorm, getting them back outside quickly.

Features

- Fall height certified
- High traction
- Water permeable
- Molded tile creates solid surface
- Easy to install
- Long lasting
- Meets ADA standards

Benefits

- Reduces injuries from falls
- Slip resistant even when wet
- Porous in nature, allows water to flow through
- No adhesive required for most applications
- Tiles can be installed in any season
- Withstands any wear and tear
- Creates an inclusive play space for all

Best For



Daycares

Indoor Play Areas

Recreation Centers

Schools

Interlocking Tile

24" x 24" | 4ft²

 $(61 \text{cm} \times 61 \text{cm} = 0.37 \text{m}^2)$

THICKNESS	FALL HEIGHT	With 1 ¼" Dinofall System	With 2 ¼" Dinofall System
1 1/2" (38mm)	4' (1.2m)	7′ 6″	11′ 6″
2 1/4" (57mm)	6' (1.8m)	9′	12′

Interlocking System

Dinoflex self-aligning interlocking system provides for a fast and accurate installation. Interlocking tubes are included with every order for a nominal cost.



Interlock Tube



Interlocking Panels



Tile Back

Accessories

Ramps and Wedges



Dinofall System

Increase fall height protection by using our Dinofall System made from 100%, recycled, non-contaminated, post industrial cross-linked closed cell polyethylene.

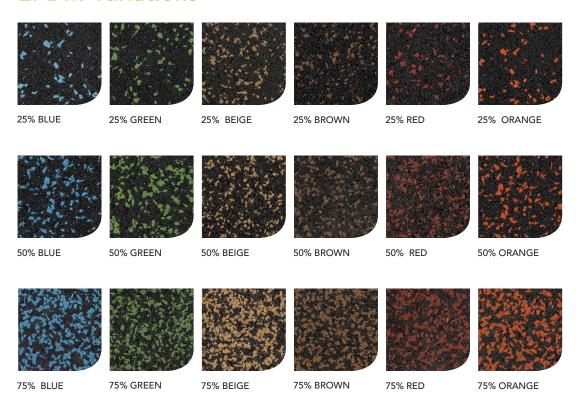
Dinofall Dimensions

THICKNESS SHEET 1 ¼" and 2 ¼" 39 1/16" x 90 9/16" Tolerance +/- 1/16" 70 31.75mm and 57.15mm 70 31.75mm and 57.15mm			
	THICKNESS	SHEET	
31.75mm and 57.15mm 99.21cm x 230.02mm Tolerance +/- 0.06mm	1 ¼" and 2 ¼"	39 1/16" x 90 9/16"	Tolerance +/- 1/16"
	31.75mm and 57.15mm	99.21cm x 230.02mm	Tolerance +/- 0.06mm
	Tile		Dinofall

Color Swatches



EPDM Variations



Contact your Sales Representative for more information. Colors shown are reproduced as closely as possible to actual product. Contact Dinoflex for product sample.



Click here to design your own Recycled Rubber Tile.





Testing Results

DESCRIPTION	TEST METHOD	RESULT
Freeze Thaw	ASTM C67	No Change
Slip Coefficient	ASTM C1028	Dry: 0.81 Wet: 0.73
Rubber Deterioration in an Air Oven	ASTM D573	No change
Critical Radiant Flux	ASTM E648	CRF 0.10 watts/square cm (21/4" - Black)
Critical Radiant Flux - With Fire Retardant	ASTM E648	CRF 1.04 watts/square cm (1½" Black 100% Fire Retardant) CRF 0.84 watts/square cm (1½" Black 60% Fire Retardant) CRF 0.99 watts/square cm (1½" Black with Fire Retardant top) CRF 0.95 watts/square cm (2¾" Black with Fire Retardant)
Critical Radiant Flux - With Fire Retardant (15 min burn)	ASTM E648 (NY)	CRF 1.04 watts/square cm (1½" Black 100% Fire Retardant) CRF 1.04 watts/square cm (1½" Black 60% Fire Retardant) CRF 0.99 watts/square cm (1½" Black with Fire Retardant top) CRF 0.97 watts/square cm (2½" Black 100% Fire Retardant whole tile) CRF 0.97 watts/square cm (2½" Black with Fire Retardant)
Fall Height	ASTM F1292	1½" - 4 ft 2¼" - 6 ft
Fall Height (with 1¼" Dinofall system)	ASTM F1292	1½" - 7.5 ft 2¼" - 9 ft
Fall Height (with 2¼" Dinofall system)	ASTM F1292	1½" - 11.5 ft 2¼" - 12 ft
Mildew Resistance	ASTM G21	21 days - light mold growth 28 days - moderate mold growth
Water Drainage		4 litres drained in 306.71 seconds (5.1 minutes)
Wind Resistance	UL 1897	Pass

Please Note: All measurements are subject to nominal variation.

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10-year limited warranty

when installed in accordance with Dinoflex's Installation Guidelines.

Date Issued: September 2025