





for Playgrounds

The safe choice.

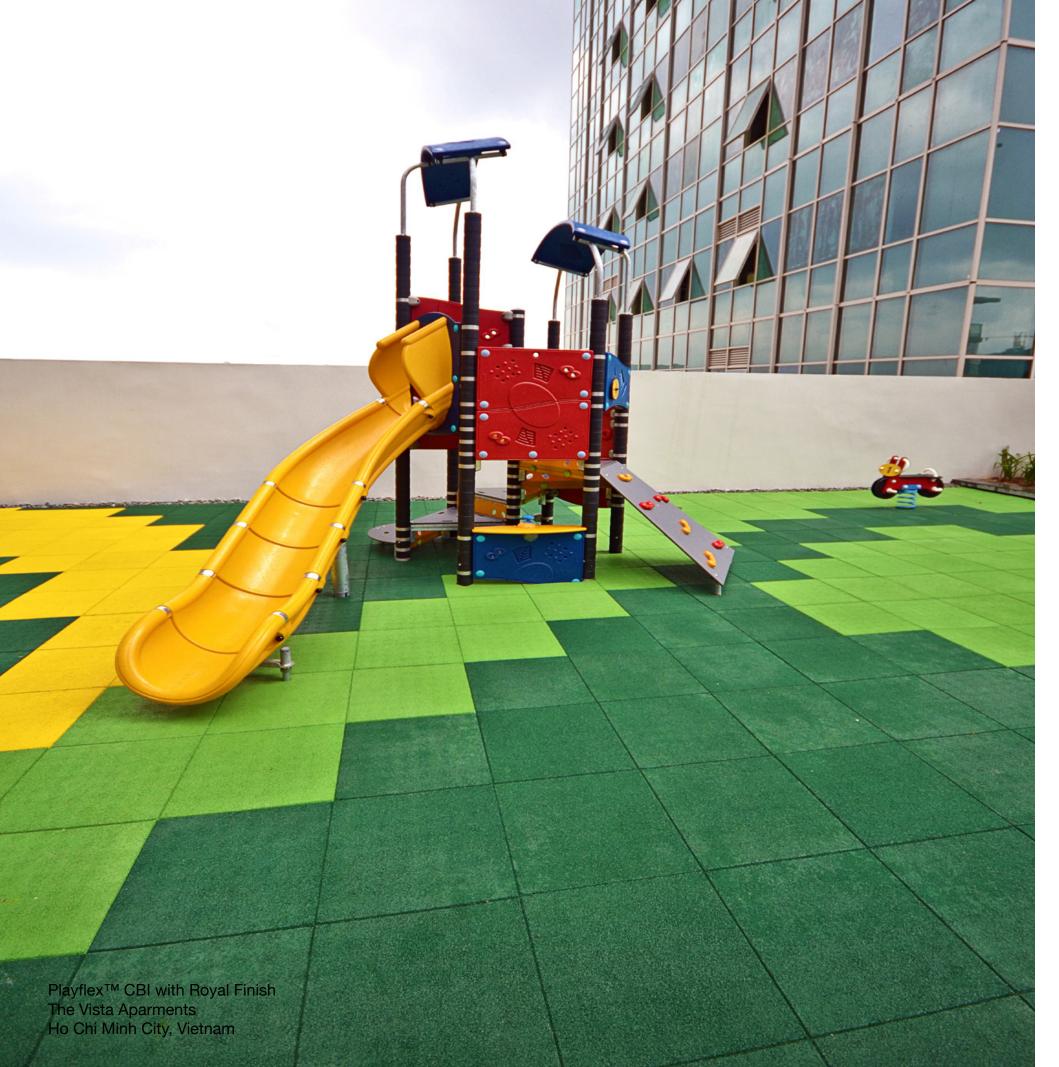
Playflex[™] CBI Play Tiles for Playgrounds

- Computer generated and engineered play tile
- Methodically evaluated and tested against European and American standards
- High compression, complex underbody construction for increased drop height performance
- Superior drain flow characteristics
- Exceptional color-fastness
- Modular, making it easy to repair and replace individual damaged tiles
- 7 Year Manufacturer's Warranty
- Available in a vast array of colors and finishes to suit all tastes and budgets



Playflex™ CBI with Royal Finish Hiranandani School Playground Mumbai, India









General Specifications

Size 505 mm x 505 mm

Test Data				
Characteristic	Test Method	Thickness	Result	
Critical Fall Height	EN 1177	45 mm 50 mm 65 mm 85 mm 105 mm	1.3 m 1.7 m 2.1 m 2.7 m 3.3 m	
Resistance to Abrasion We	ear BS 7188:1998			
Wear Index [g] 0	New Air Aged 1.20 0.18 1.11 1.00 Tation on the unaged and ages	0.16 1.07	Light Aged 0.15 1.07 he limites of	
Slip Resistance BS 7188:1998 > 57 Units The lowest Slip Resistance result obtaained was substantially above the minimum required by BS 7188:1998				
Ease of Ignition	ASTM D 2859	Class 1	Class 1	
Weight	45 mm 50 mm 65 mm 85 mm 105 mm	± 24.00 kg/m² ± 25.70 kg/m² ± 28.50 kg/m² ± 36.00 kg/m² ± 41.70 kg/m²		
Resistance to Indentation BS 7188:1998 This performance complies in all respects with the requirements of BS 7188:1998		No Cracking or Splitting of the rubber shred occurred and the tile had not been punctured		
Tensile Properties Tensile Strength Elongation at Break This performance complies in all respe	BS 7188:1998	0.62 MPa 103 % 7188:1998		
Good Environmental Choic	e Australia (GECA)	Accredited	i	

Tested and controlled.











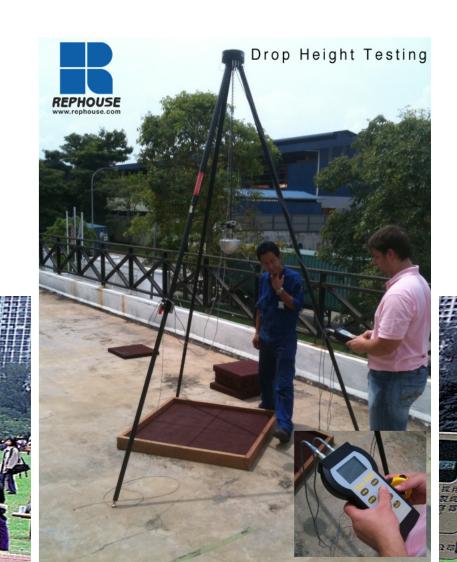




- Playflex™ CBI Play Tiles are tested by 2 independent testing laboratories
- Rephouse tightly control the manufacturing conditions under which Playflex™ is made
- Each tile is subject to an intensive ISO 9001:2008 Certified quality control program
- Samples from your order are tested to ensure they meet the drop height requirements



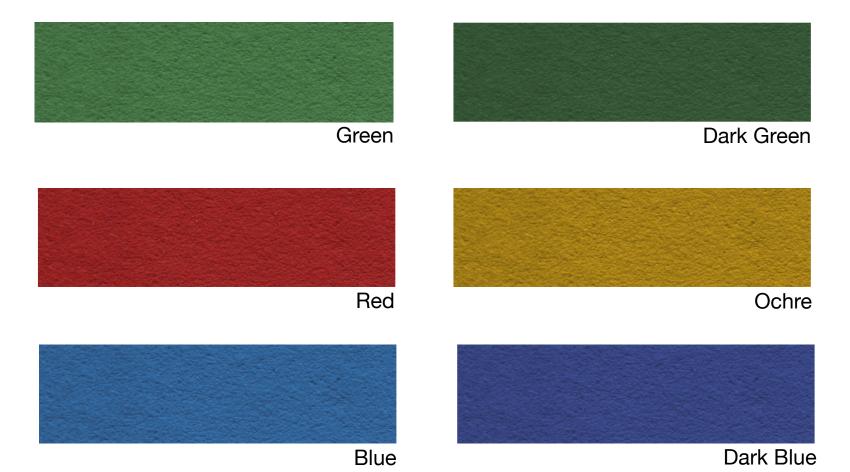






6 Standard Basic+ Colors

Basic+ Finish: Recycled black rubber base finished with an affordable color-fast Liquid Rubber coating.







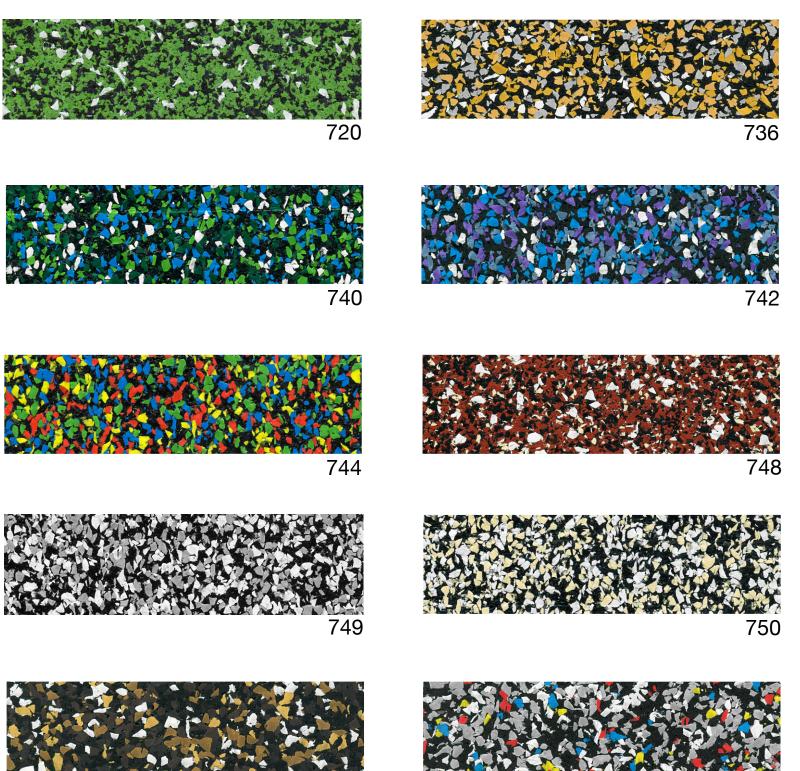


Many Standard Jazz Colors

Jazz Finish:

Recycled black rubber base laminated with a synthetic 70% colored and 30% black EPDM rubber sheet top layer.

Pick any Neoflex™ 700 Series color, or you can even design your own. Ask us about it!



700-003

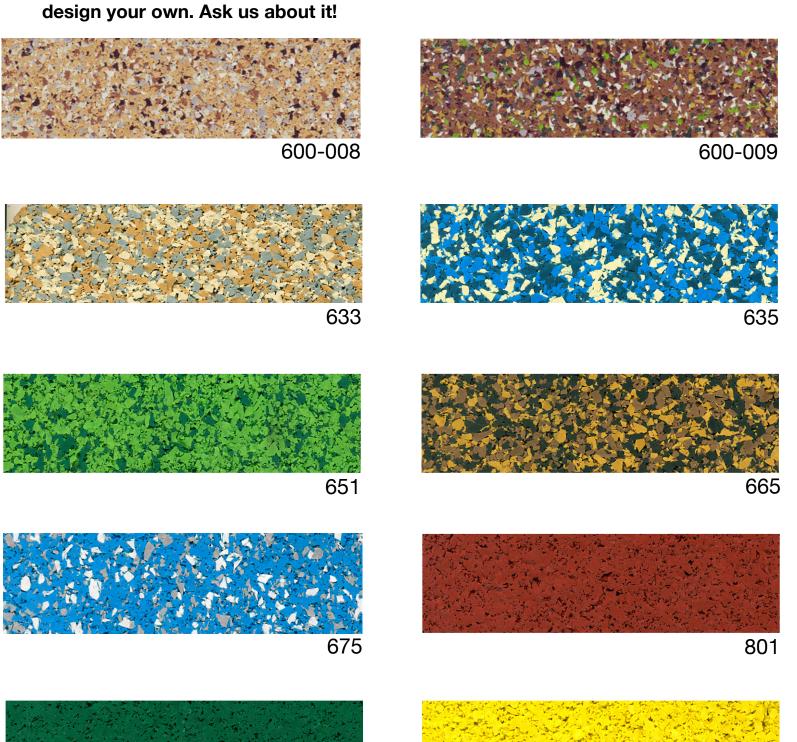


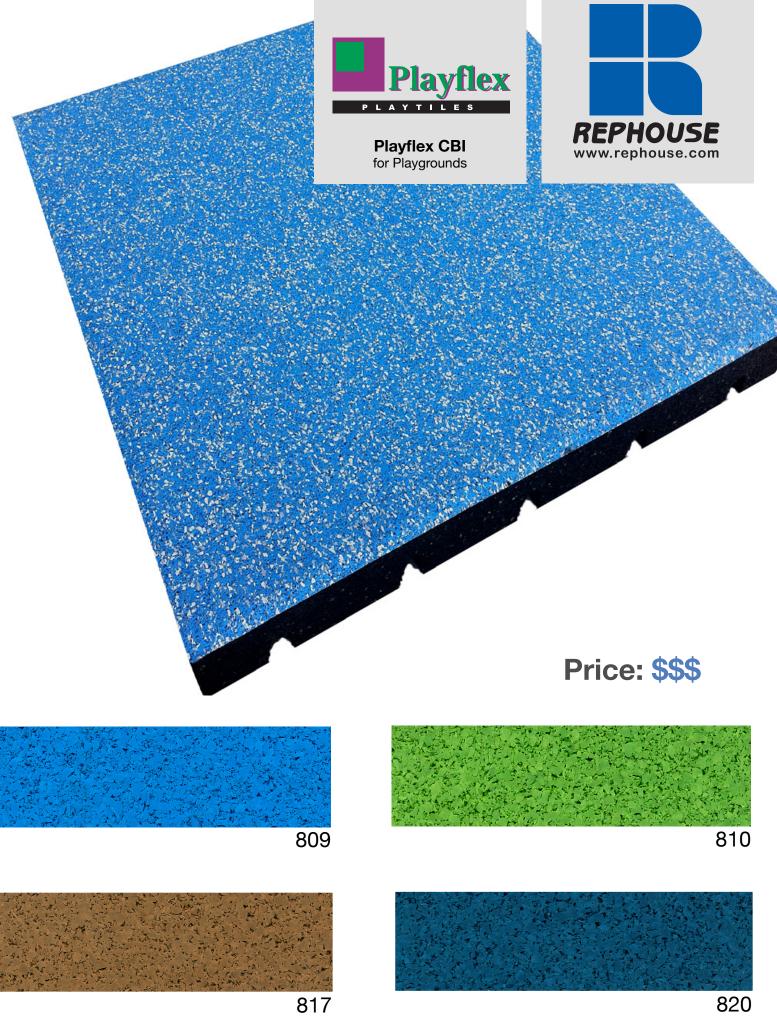


Many Standard Designer Colors

Designer Finish: Recycled black rubber base laminated with a synthetic 100% colored EPDM rubber sheet top layer.

Pick any Neoflex[™] 600 or 800 Series color, or you can even



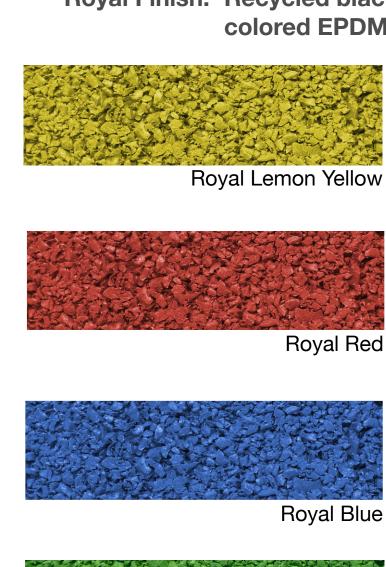


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12 Standard Royal Colors

Royal Finish: Recycled black rubber base covered with a moulded colored EPDM rubber top layer





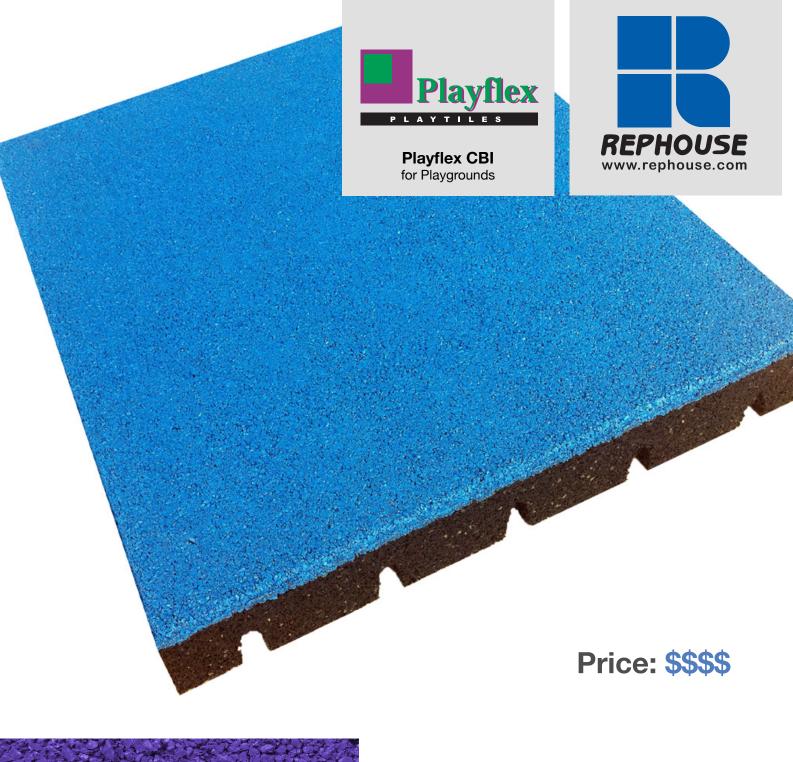


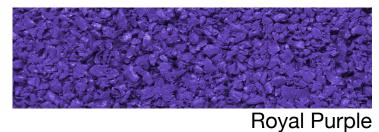




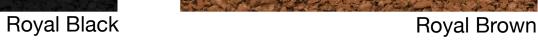














Royal Green



Royal Tele Gray



