

Poured in Place Rubber Surfacing



Tough, enduring, and accessible attenuating playground surfacing

GT Impax Poured in Place (PIP) Rubber is the most durable and longest lasting surfacing solution available. PIP also provides a highly accessible surface allowing play for children and adults of all abilities. A wide range of colors and flexibility during installation enables you to include design elements that add play value to your recreational space.

Our 0.5-inch top wear layer exceeds the industry standard density providing a stronger product. We offer multiple types of materials to fit your space and budget requirements. Choose our standard (1-4mm granules) or our premium, smaller (0.5-1.5mm) granules based on your needs. Urethane binders and topcoats can also be upgraded for more flexibility UV protection, and color preservation.



Basic Specifications

- Two layer system comprised of a wear layer and rubber attenuation layer
- Binder is a basic, single component aliphatic agent
- Product to be installed over asphalt, concrete, or compacted stone
- Temperature should be a minimum of 40-45 degrees Fahrenheit during installation
- Meets all ASTM standards applicable to playground safety surfaces

	Low	» »	» »	High
Accessibility				
Longevity				
Play Value				
Maintenance				
Price				

- dimension
- Ask your sales representative about all colors that maybe available in your area
- Preventative maintenance is recommended, at minimum, every 18 months to ensure compliance and longevity

Benefits

- The toughest rubber surfacing available, ideal for heavily used recreational spaces
- Meets accessibility standards set forth by ADA guidelines
- Less routine maintenance required for compliance System is customized on site to meet your play equipment's unique fall height requirements

Standard EPDM Colors (1-4mm Granule Size TPV Custom Colors (1-4 mm or 0.5-1.5mm Granule Size) Purple Cream

^{*}Colors are approximate and may vary by region