



OVERALL SPECIFICATIONS

Sof'Bounce Engineered Rubber is a resilient loose fill safety surface composed of 100% recycled tires, manufactured to strict industry standards specifically for playground surfacing. When you use Sof'Bounce Engineered Rubber surfacing you can be assured that your playground surface is both compliant with national safety standards (ASTM F1292) and environmentally responsible.



System Components

Fall Height Protection	Sof'Bounce Loose Fill Rubber	Geotextile Fabric
	3/4" Crumb Rubber	X*
Up to 12'	X	X*

* Fabric recommended for installations over road-base/compacted gravel



Standard Colors



Certifications

Test Description	Test Ref.	Results
Impact Attenuation	ASTM F-1292-04	<200 GMAX, <1000 HIC
Wear Resistant	ASTM D3884	0.92% loss after 3000 cycles Passed
Anti-Fungal 500 Hrs	ASTM G-21-96	Passed
UV Resistant	Q Panel 3000 Hrs	<3.0 after 4,032 Kilojoules/sq mt

