



## Playground Surfacing Cost Comparison

### Stone Drainage Construction vs. Fibar System 300 (2,000 square feet example)

Stone Drainage Construction		Fibar System 300	
<u>Drainage</u> 3" of stone (26 tons @ \$35 per ton, delivered) 2 layers of geotextile (4,000 sq. ft. @ 14¢ per sq. ft.)	<b>\$910</b> <b>560</b>	<u>Drainage</u> 1 layer of FibarFelt (2,000 sq. ft. @ 14¢ per sq. ft.) FibarDrain (2,000 sq. ft. @ 55¢ per sq. ft.)	<b>\$280</b> <b>1,100</b>
Installation labor for stone and geotextile	<b>3,300</b>	Installation labor for FibarFelt and FibarDrain (no excavating needed)	<b>750</b>
<b>20-year Warranty</b>	<b>Total Cost \$4,770</b>	<b>25-year Warranty</b>	<b>Total Cost \$2,130</b>
		<b>Fibar System 300 savings: \$2,640</b>	

#### Benefits from installing Fibar System 300:

- The Customer saves over 50% of the drainage cost
- The Contractor can install a Fibar System 300 in nearly half the time
- Extended warranty coverage