



Engineered Wood Fiber Architectural / Bid Specifications



All playground use zones* to be surfaced with Engineered Wood Fiber.



Engineered Wood Fiber to be installed at a sufficient settled depth to provide a HIC* of less than 1000 and a Gmax* of less than 200 for the given fall height*.



Engineered Wood Fiber to comply with:



1. ASTM F1292, Impact Attenuation of Surface Systems Under and Around Playground Equipment



2. ASTM F1951, Determination of Accessibility of Surface Systems Under and Around Playground Equipment



3. ASTM F2075, Engineered Wood Fiber for Use as a Playground Safety Surface Under and Around Playground Equipment



Engineered Wood Fiber to be IPEMA Certified.



* as defined by CPSC Handbook for Public Playground Safety



For additional information, contact Spread Tech at 1-866-685-2438.