



Oyster Shell Flour Bocce Court Pro



Product Details

- Name:** Oyster Shell Flour
- Material Type:** Pure crushed American oyster shell
- Description:** Traditionally Bocce Ball courts are covered with a 1"-1/2" to 3-inch layer of a blended mixture of crushed oyster shell flour and decomposed granite. The rate is typically 1 ton of blended material per 100 to 150 square feet. After, and that is the key point since there is a great deal of confusion on this, the installation of the oyster shell flour and D. G. blend on the playing surface a layer of finely crushed oyster shell flour is often applied. This is done at the rate 1/4" to 1/2" pound per square foot. 250 lbs flour covers 100 sqft at 1/4" depth.
- Shipping:** Oyster shell and oyster flour bocce court materials are shipped in 50 and 2,000 SuperEarth-sacks. Full pallets of bags or individual supersacks are the best value.



For further queries please contact us today

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INSTALLATION INSTRUCTIONS

Make sure court drains satisfactory and existing grade is compacted and leveled prior to installing

A APPLY

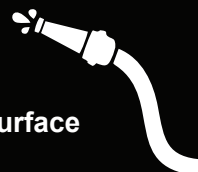
- 1 Spread a 2"- 3" layer of our Bocce Court Pro Mix



- 2 Level Bocce Court Pro Mix using a rake of size 44"- 48"



- 3 Thoroughly Saturate Bocce Court Pro Mix surface with Water
(Note: You cannot over water)



B COMPACT



Drum Roller:
The Bocce Court Pro Mix surface must then be compacted using a roller

C OYSTER SHELL FLOUR



After compaction of the Bocce Court Pro Mix surface spread the Oyster Shell Flour on top at a depth of 1/4" to 1/2"

D PREPERATION

Broom finish the Bocce Court surface to remove compaction lines.

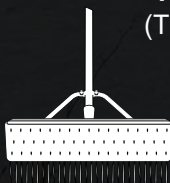


E MAINTENANCE

- 1 Water the Bocce Court Pro Mix surface using a hose nozzle for a 1/4" depth penetration



- 2 Spike drag the surface at 1/8" depth using spike drag.
(This will take out marks left by balls after play)



- 3 Broom finish Bocce Court Pro Mix Surface.

