



GENERAL INSTALLATION INSTRUCTIONS

Shaw Sports Turf's Geofill system is installed in 5 "lifts" of w and sand. The lifts are installed in this order for turf with a 2.0" pile height.



1. A lift of 0.25 lb/ft² of Geofill is applied. Average infill depth should be approximately 7 mm to 10 mm. Groom in infill. Grooming may require "Spring Tine" attachment on groomer depending on fiber uprightness.



2. A lift of 4 lbs/ft² of sand is added.* Average infill depth should be approximately 16 mm to 19 mm.

**see note below*



3. Groom in infill. Grooming may require "Spring Tine" attachment on groomer depending on fiber uprightness.



4. 0.25 lb/ft² of Geofill. Average infill depth should be approximately 21 mm to 24 mm.



5. Groom in infill. Grooming may require "Spring Tine" attachment on groomer depending on fiber uprightness.



6. A lift of 4 lbs/ft² of sand is added.* Average infill depth should be approximately 28 mm to 31 mm.

**see note below*



7. Groom in infill. Grooming may require "Spring Tine" attachment on groomer depending on fiber uprightness.



8. 0.25 lb/ft² of Geofill. Average infill depth should be approximately 32 mm to 35 mm.



9. Groom in infill. Recommend using a baseball drag to break down the Geofill and level the infill out.

*4 lbs of sand can't be dropped at once without trapping fibers. The sand needs to be split up into a minimum of 2 to 3 lifts, depending on how the fibers accept the sand. The infill needs to be groomed in after each lift.

PLEASE NOTE: Installation should not happen when material is wet. If there is a significant rain event before the product is settled, some migration may occur and additional grooming will be required.



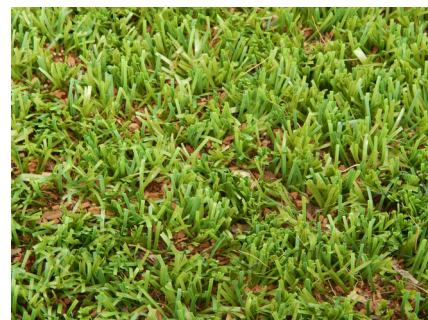
Drop Spreader applying sand



Close up of product



Measure infill depth



Completed product



B1K INSTALLATION INSTRUCTIONS

For optimal baseball to surface interaction, Shaw Sports Turf's Geofill system for our B1K Natural system is installed in 2 "layers" of Geofill and sand. The layers are installed in this order for turf with a 2.0" pile height.



1. A lift of 6 lbs/ft² of sand is added. Average infill depth should be approximately 16 mm to 19 mm.



2. Groom in infill. Grooming may require "Spring Tine" attachment on groomer depending on fiber uprightness.



3. 1 lb/ft² of Geofill. Average infill depth should be approximately 32 mm to 35 mm.



4. Groom in infill. Grooming may require "Spring Tine" attachment on groomer depending on fiber uprightness.

PLEASE NOTE: Installation should not happen when material is wet. If there is a significant rain event before the product is settled, some migration may occur and additional grooming will be required.



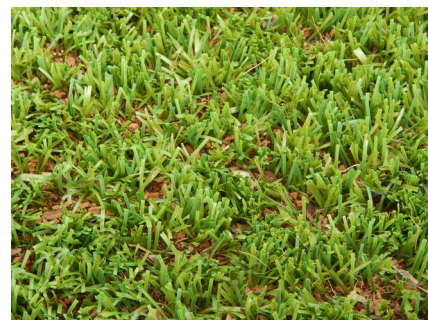
Drop Spreader applying sand



Close up of product



Measure infill depth



Completed product