

DryJect®

The Only Injection Service that Aerates,
Topdresses, and Amends in One Pass.

DryJect®

WET

The revolutionary DryJect service is now even more flexible. Our most recent innovation allows you to use dry sand OR wet sand and achieve the same remarkable results.



Wet Sand,
Damp Sand, Dry Sand
No Problem



Rain or Shine
Capabilities



Cost Savings
Opportunities Now
Available



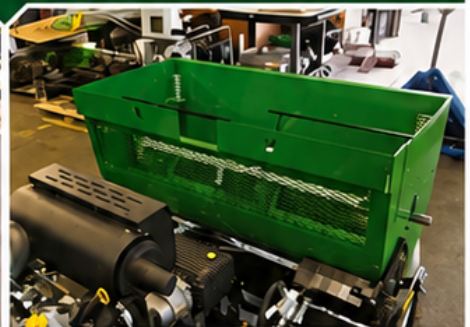
Injection that
Aerates, Topdresses,
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One Pass

DryJect® will no longer be limited to the use of only kiln dried sand!

DryJect® is pleased to announce that we will be able to inject NON-KILN DRIED sand through our machines! This technology will be available through most of our regional service centers in the late Winter/Spring of 2020.

Through extensive Research and Development, we have engineered a special hopper configuration that includes rotating agitation and staged screening with vibratory assistance to assure effective flow of anywhere from slightly damp sand to wet sand.

In Production!



In The Field!

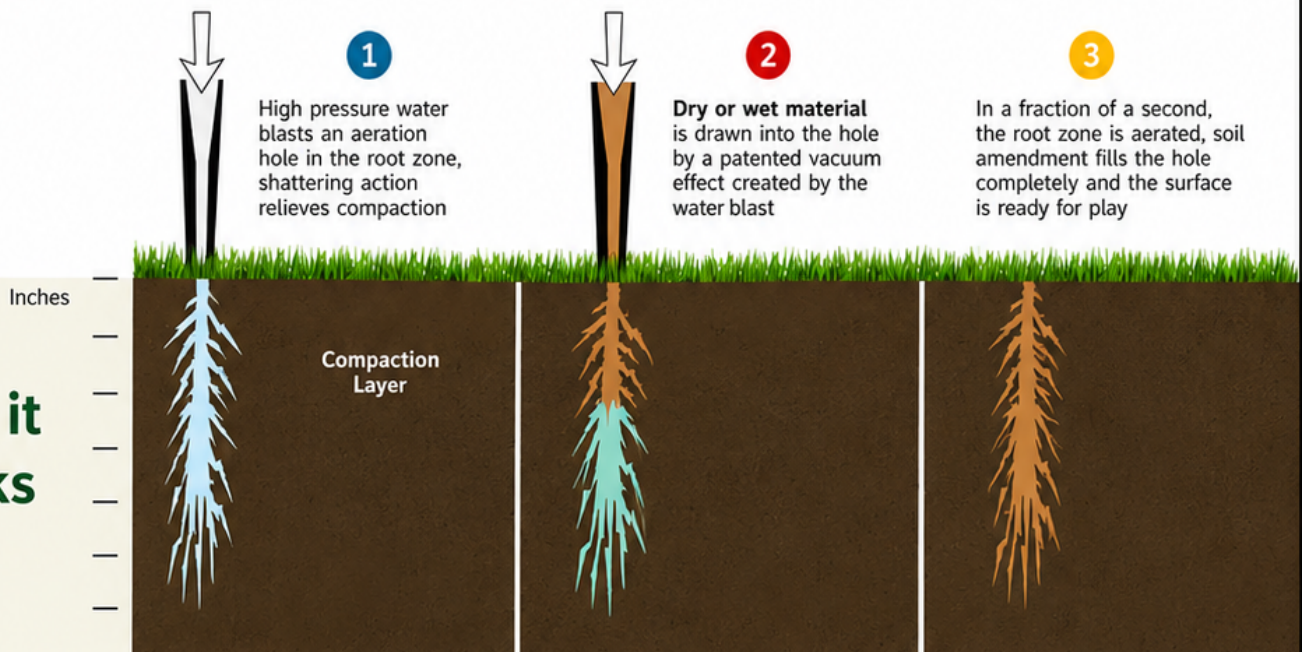


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Now even more then before....IT PAYS TO USE DRYJECT!

How it Works



Field testing revealed that "Damp" and/or "Wet" sand applied at a 3" x 3" spacing with a 4" depth, through this new design was injected at about 4.2 cubic feet per 1,000 square feet and 4.7 cubic feet with kiln dried sand. For comparison, a 3" x 2" spacing at a depth of 4 inches with kiln dried sand will deliver 7.0 cubic feet of sand per 1,000 square feet. Using non-kiln dried sand (damp to wet) will deliver 6.3 cubic feet.

Where there is basically no availability in certain parts of the United States and Canada of kiln dried sand but plenty availability of non-kiln dried sand, the DryJect® aeration and injection process now becomes a viable option that did not exist before. In areas where kiln dried sand is available, the price of non-kiln dried sand may range from 1.5 to 5 times less expensive per ton delivered. The ability to save a substantial amount of money by using moist non-kiln dried sand is now an option.

Kiln Dried vs. Non-Kiln Dried

