Diamond Pro Infield Conditioner.



Diamond Pro has teamed up with Rosenblatt Stadium, home of the College World Series and the Omaha Royals.

Diamond Pro Professional Groundskeeping Products have been chosen by many professional teams, schools and municipalities across the nation. We monitor every step of the manufacturing process to ensure that our products have the long-lasting quality you require for a playing field.

Try our entire line of Diamond Pro Professional Groundskeeping Products: Infield Conditioner, Mound/Home Plate Clay, Marking Dust and Pro-Lite. For convenience and savings, our Infield Conditioner can be purchased in bulk!

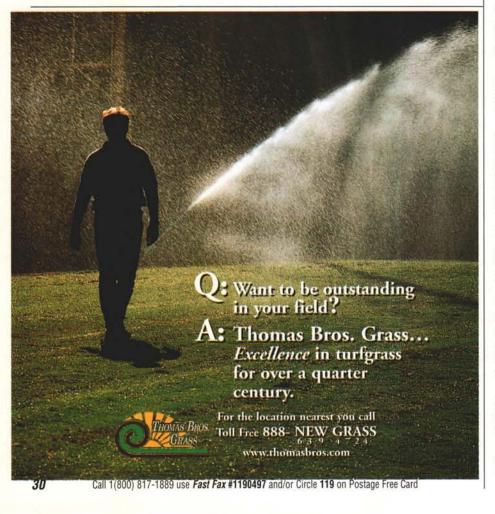
New, in time for the baseball season! Diamond Pro's Infield Conditioner and Mound/Home Plate Clay are packaged in durable, weather resistant polyethylene bags.



1-800-228-2987, Fax 1-800-640-6735

Earthen Technologies, 1341 West Mockingbird Lane Dallas, Texas 75247, http://www.earthentech.com

Call 1(800) 817-1889 use Fast Fax #1180497 and/or Circle 118 on Postage Free Card







De-Winterizing Pumps

The following are seven steps that will put "spring" in your pump after a long winter.

1. Check all mechanicals: (1) Open all necessary valves. (2) Inspect for freeze damage. (3) Equipment should rotate freely.

2. Reconnect all components: (1) Install valve trim. (2) Install sensing lines. (3) Install flush valve trim. (4) Install heating exchange lines.

3. Tighten connections, electricals and mechanicals: (1) First, turn off all power. (2) Tighten connections. (3) Check voltage supply. (4) Inspect control panel for foreign objects.

4. Meg all motors: (1) Make sure motors are clean and dry. (2) Make sure meg readings track manufacturer specs.

5. Visual Inspection: (1) Look for moisture, rust, objects and other problems. (2) Check condition of support structure for rust and cracks. (3) Schedule painting if required. (4) Make sure internal circuit breakers are not tripped.

6. Power up station: (1) Safety first — close all panels and doors. (2) Apply power to VFD station at least 8 hours before starting. (3) Check operator interface.

7. Charge irrigation system: (1) Open irrigation heads at highest point to allow air to leave the system. (2) Fill system slowly to prevent water hammer damage. (3) After system is charged, check auto operation by staging flow.

The above was prepared by Flowtronex PSI. For more information, contact Melinda Taylor Swan at (614) 262-1443.

If you have a tip, send it to sportsTURF, 68860 Perez Rd., Cathedral City, CA 92234.