

# Drying Agents & Water Removal Catalog

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**YOUR "ONE-STOP" SOURCE FOR AMERICA'S BASEBALL, SOFTBALL & SPORTS SURFACES & SUPPLIES!**

*PRICES SUBJECT TO CHANGE & AVAILABILITY PLUS SHIPPING | VOLUME DISCOUNTS AVAILABLE | COOPERATIVE PURCHASING CONTRACT PRICING FOR 50 STATES*

**PARTAC PEAT CORPORATION**  
ONE KELSEY PARK, GREAT MEADOWS, NEW JERSEY 07838

800-247-BEAM (2326) • (908) 637-4191 • FAX (908) 637-8421  
www.beamclay.com • sales@beamclay.com

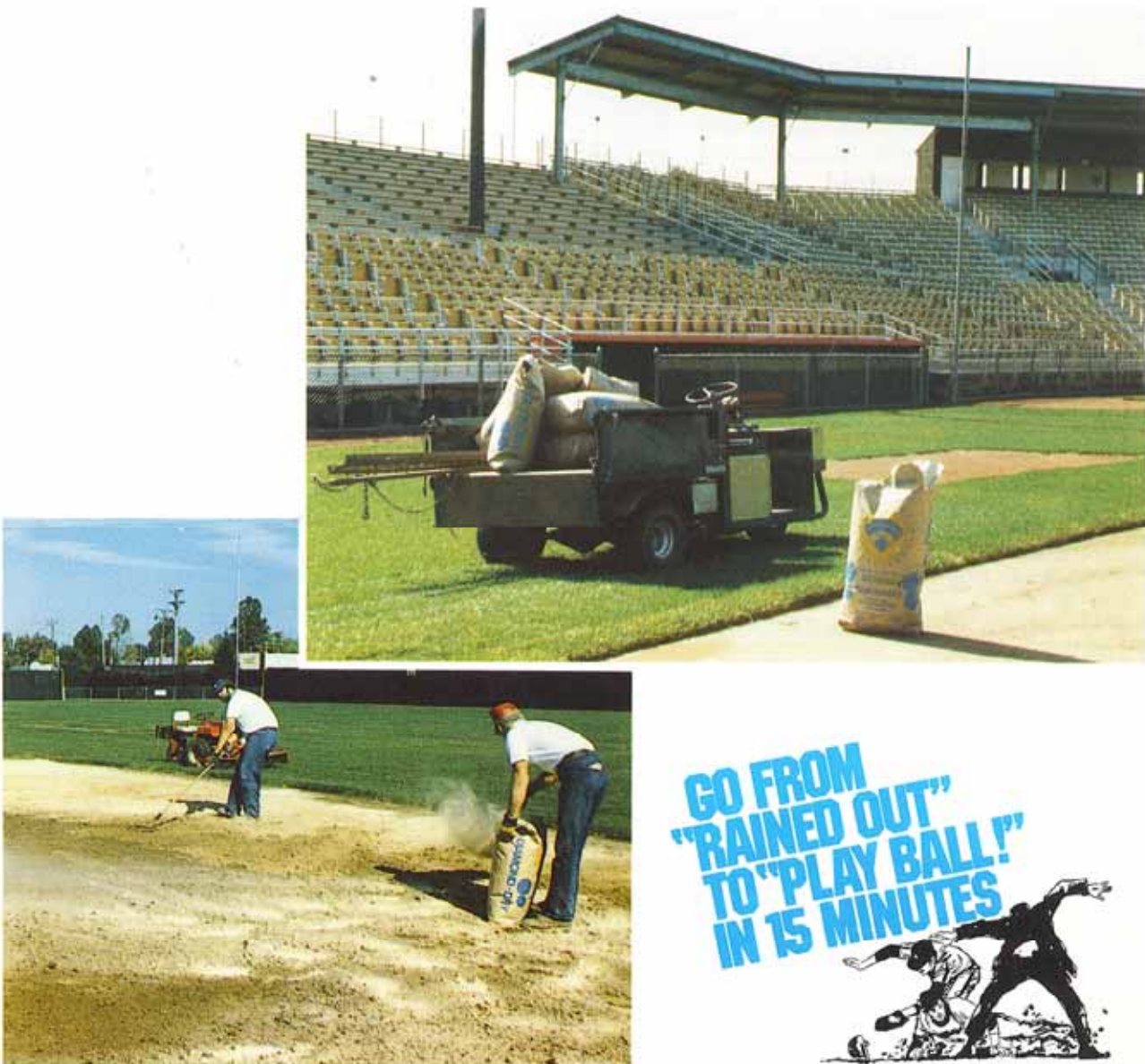
**BEAM CLAY®**

Drying Agents—Diamond Dry®

**WHOLESALE PRICE LIST**  
EFFECTIVE: JANUARY 1, 2023



**DIAMOND DRY®**



PA  
ON

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7-8421  
y.com



# DIAMOND DRY® is 3 to 4 TIMES More Absorbent Than Calcined Clay

...and we have the A.S.T.M. test results to prove it!



*Apply Diamond Dry.*



*Spread with back of rake -- 1/8"-1/4" thick. Allow to stand several minutes.*



*Remove excess after.*



*Open the surface to sit.*



*Drag from the driest area to the wettest.*



*Top dressing the remaining damp spot.*



*Ready to play -- Actual time from #1 to #8 less than 45 minutes.*



*Take it.*

**DIAMOND DRY® versus CALCINED CLAY**

"The results of the testing program indicate reasonable consistent results, regardless of test method. The Diamond Dry® exhibits a significant difference in the percent of absorption compared to the other materials. Because of the higher absorption present, **Diamond Dry® material would appear to be the most effective drying agent.**" Hanson Engineers, Inc., Springfield\*

Sample	Beaker Test % Absorption	Funnel Test % Absorption	Porous Plate Test % Absorption	Comparison Ratios
Diamond Dry	376.3	382.8	370.3	1:3.5
Calcined Clay	114.9	108.8	94.5	
				1:3.9

Diamond Dry: Calcined Clay 1:3.3

\*Testing done on Weight Basis. Test adopted from the American Society for testing and Materials, "Standard Methods of Testing Soil: Performance of Absorbents," designation F-1 (6-82).

**Diamond Dry®**

**Now "Test Proven"**

**Most Absorbent**

- Spreads quickly and easily, drying the field in minutes.
- Safe, natural, bio-degradable cellulose fibers can be applied to soggy grass and muddy areas.
- Less warehouse space, less bags to handle, less labor and less freight.
- Saves money in eliminating the added expenses of rescheduled games.
- Large inventory assures prompt delivery.

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# DIAMOND DRY vs. CALCINED CLAY

**EFFICIENCY:** To dry a field, a 40lb. bag of Diamond-Dry does the work of four 50 lb. bags of clay. The secret: Diamond-Dry absorbs 500% more water than clay.



DIAMOND DRY



CLAY

**LABOR:** 80% less labor — one man working with Diamond-Dry produces the same result as five men working with clay.



DIAMOND DRY



CLAY

**SPACE:** Diamond-Dry's space requirements are 80% less than clay. No need to store expensive equipment outside.



CLAY



DIAMOND DRY

**FREIGHT:** Smaller quantities mean less freight . . . 80% less freight.



CLAY



DIAMOND DRY

## TEST PROVEN!

Diamond Dry Absorbs 500% More Water Than Clay.



DIAMOND DRY

CALCINED CLAY

## DIAMOND-DRY IS THE BEST CHOICE IN THE FIELD, BECAUSE IT:

- Spreads quickly and easily, drying out the field in minutes, without changing soil character.
- Is safe, natural (cellulose fibers) with no residue build-up.
- Can be applied to soggy grass and muddy areas.
- Will not produce combustible fumes.
- Is less expensive to use. One bag absorbs up to 5 times as much as any other product because of its effectiveness.
- Less warehouse space, less bags to handle, less labor, less freight.
- Saves money in eliminating the added expenses of rescheduled games.
- Large inventory assures prompt delivery.

- NON-TOXIC • NON-CAUSTIC
- NO CHEMICAL ADDITIVES • BIO-DEGRADABLE
- 100% SAFE TO SKIN AND EYES
- CAN BE USED ON GRASS OR DIRT AREAS WITH NO ADVERSE EFFECTS TO SOIL OR GRASS



Diamond Dry is safe and effective for soccer and football fields.

Used extensively in the English Professional Soccer League as well as the National Football League.



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**DIAMOND DRY® - THE ORIGINAL & MOST ABSORBENT INFIELD DRYING AGENT** To Quickly Dry Infields! 4 times more absorbent than Calcined Clay. New granular size and a reddish/beige color. 40 lb. Bags, 50/Pallet

**PER BAG**

F.O.B., IA (Full pallets of 50)	<b>DD-IA</b>	<b>\$17.95</b>
F.O.B., NJ (Up to 50 bags/pallet)	<b>DD-NJ</b>	<b>\$26.95</b>



**ZorbMax**—Coarser grade corn cob flour for oil spills—not granulated like Diamond Dry.

**Applications**

- Spill Cleanup / Absorbent
- Oil
- Grease

**• Sludge**

- Water
- Coolant
- Other Non-Aggressive Fluids

**Benefits**

- High Absorption Capacity Reduces Product Consumption Rate
- Made in the USA

F.O.B., IA (Bulk Bags 1,200-1,400 lbs.) **ZM-IA** **\$395/TON**



**PALLET & COVER CHARGE:** NJ \$10.50/PALLET; IA included in price.

[DIAMOND DRY® INSTALLATION & PRODUCT INFORMATION SHEET](#)



**RAIN OUT**, 10 lb. bucket **#RO-10-BKT** **\$285**

Rain Out is a field drying agent to remedy muddy fields. In less than five minutes—with only eight ounces of product—you can return an 8'x8' area of mud to playable dirt. Using other drying agents or calcined clay products in the same area, you would have to apply four 50-pound bags. That's 200 pounds of their product.

In full sun or under cloud cover, regardless of wind, the power of the 10-pound bucket gets the job done --10 times faster for half the cost. Rain Out is less expensive, more efficient, reusable, biodegradable, and sustainable.

**Features:**

- Absorbs Over 250 Times its Weight in Rain
- Expands By Less Than 1%
- Non-Toxic & Non-Hazardous
- Improves Turf Growth in Dry Conditions
- Application is Quick & Easy
- Excellent Field Conditioner
- Reduce Watering Cost & Time
- Minimize Staff Needed During Rain Delays
- Meets and Exceeds EPA, OSHA & ANSI Guidelines

**Before Rainout is applied****After Rainout is applied**

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**BEAM CLAY®**

Drying Agents—Diamond Dry®

**WHOLESALE PRICE LIST**  
EFFECTIVE: JANUARY 1, 2023

Diamond Dry in action. Photo Top Left: Maintenance worker views rainwater accumulated near second base; Top Right: He spreads a shovel full of Diamond Dry on the puddle; Bottom Left: He then rakes covered area to mix Diamond Dry with water and levels area; Bottom Right: Completed job. 15 minutes later the area will be ready for play.

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**THE ORIGINAL  
& MOST ABSORBENT  
INFIELD DRYING AGENT  
IS NOW NEW & IMPROVED!**

**WHAT!**  
We Came 100 Miles  
And You Don't Use  
**DIAMOND  
DRY!**

**DIAMOND-DRY.**  
NEW GRANULAR SIZE – LESS DUSTY  
FASTER DRYING – 20% MORE WATER ABSORPTION  
NEW REDDISH/BEIGE COLOR

**YOUR "ONE-STOP" SOURCE FOR AMERICA'S BASEBALL, SOFTBALL & SPORTS SURFACES & SUPPLIES!**

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**BEAM CLAY®**

Drying Agent—Pro's Choice®

**BEAM CLAY OFFICE USE ONLY**  
EFFECTIVE: JANUARY 1, 2023**The Perfect Mineral**

Pro's Choice® soil conditioners are made from a highly porous mineral called montmorillonite. Only this mineral will achieve the hardest and most absorbent granules. Once mixed into your field, the natural pores create permanent air spaces in the soil. That means longer life for your field, less maintenance, greater safety for the players and all-around better playing surfaces.

**How Pro's Choice® Infield Conditioner Works**

Problems can develop in an infield such as compaction, drainage and overall playability. The use of Pro's Choice® infield conditioners can greatly improve all of these issues. Proper conditioning of the skinned areas can provide:

- Fast drainage after heavy rainfalls**
- Firm footing for safe playing conditions**
- Moisture retention to prevent dusting & blowoff**
- Permanently Reduce Compaction**

By treating the top 1 to 4 inches of the skinned area with Pro's Choice® conditioners, you will be effectively adding a moisture control system to your infield. The porous granules absorb their own weight in water to allow for quicker playability after a rainfall. Equally as important, these granules will retain moisture during the dry times to help prevent your field from becoming dusty.

**Stability and Resiliency**

Pro's Choice® products are developed to be one of the most absorbent conditioners possible. Thermal optimization drives out the moisture and enhances natural porosity. This process transforms the mineral into hard, ceramic-like granules that remain rigid and will not break down in the field.

No other infield conditioner in the industry has higher absorption rates or lasts longer. Because the granules stay rigid and don't break down, these products are truly a great value in both performance and economic dollars.

**RAPID DRY®**  
**DRYING AGENT****Stay in the game...**

with Rapid Dry drying agent. These sand-like granules are designed to quickly wick away excess water from your infield, keeping your games playing safely and without delay.

**Eliminate Puddles**

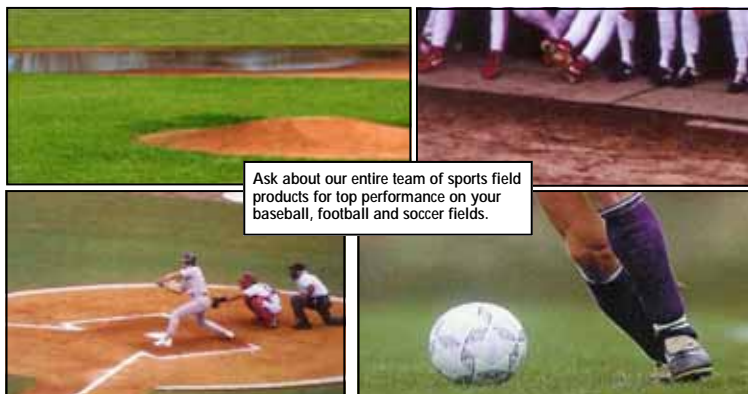
Make quick work of game delaying puddles. Many quick drying products on the market today are in the form of a dusty powder. Rapid Dry is a fine absorbent granule that adds stability and improves soil consistency while quickly wicking away standing water. Just pour it on any wet spots and save the game.



**Step 1:** Pour Rapid Dry generously over puddles and wet areas



**Step 2:** Rake or drag to uniform layer over puddles and wet areas

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## INFIELD CONDITIONERS

### RED INFIELD CONDITIONER



Designed to meet the challenges of wet, dry or compacted infields, this durable granule helps create passageways for drainage and eliminate compaction for truer bounces and safer play.  
A45201G40: 50 lb bags, 40 bags/pallet

### SELECT PREMIUM INFIELD CONDITIONER



Premium infield conditioner used to keep infields smooth, safe and resilient. Specially sized granules and red color makes the perfect infield top-dressing.

A45202G40: 50 lb bags, 40 bags/pallet

### PROFESSIONAL PREMIUM INFIELD CONDITIONER



Our highest quality infield conditioner combines the most natural red color and highest durability available in the industry today. Selectively screened for the grounds keeping perfectionist.

A45207G40: 50 lb bags, 40 bags/pallet

### PRO RED PREMIUM TOPDRESSING



Premium topdressing is formulated for uniform particle size and durability. The only deep red conditioner that maintains its rich color to achieve a championship look.

A45503G40: 50 lb bags, 40 bags/pallet

### PRO BROWN PREMIUM TOPDRESSING



Premium topdressing formulated for uniform particle size and durability. The only deep brown conditioner that maintains its rich color to achieve a championship look.

A45504G40: 50 lb bags, 40 bags/pallet



Position recommended number of bags on skinned area.  
Empty and spread with drag mat.



Blend into top 3-4" of soil with rototiller.



Moisten infield and roll with mechanical or hand roller.



Drag until level. Topdress.

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**PRO'S CHOICE CAN BE FOUND ON THE FIELDS  
OF 28 MAJOR LEAGUE BASEBALL TEAMS!****PRO'S CHOICE CALCINED MONTMORILLONITE CLAY**

Full pallets only from MS &amp; CA. Full or partial pallets from IN or NJ.

**PRO'S CHOICE® INFIELD CONDITIONER/TOP-DRESSING/DRYING AGENT**

To help control moisture content, firm wet infields, relieve compaction, and improve drainage! 50 lb. bags, 40/Pallet. Full pallets only from MS, CA, any quantity from IN and NJ. Reddish-beige with a redder tint when damp, except Pro Red or Pro Brown are dark red or dark brown.

**BULK PER TON****PRICE****PER BAG****PRICE****SELECT (Pro Grade, Very Uniform Coarse: 8/16) (blue bag)**

(1mm-2.5mm)

F.O.B., MS (A41202T) (BAG-A45202G40)

F.O.B., CA (A45202G40-CA)

F.O.B., NJ (A45202G40-NJ)

One-Ton Bulk Bags

F.O.B., MS (A42402G01)



\$395

—

—

\$475

\$12.25

\$20.95

\$18.95

—

**PRO RED (Pro Grade, Very Uniform, Coarse: 8/16, Long Lasting DARK RED Not Temporarily Dyed Red) (beige bag)**

(1mm-2.5mm)

F.O.B., MS (A45503G40)

F.O.B., NJ (A45503G40-NJ)



—

—

\$19.85

\$26.55

**PRO BROWN (Pro Grade, Very Uniform, Coarse: 8/16, Long Lasting DARK BROWN Not Temporarily Dyed Brown) (brown bag)**

(1mm-2.5mm)

F.O.B., MS (A45504G40)

F.O.B., NJ (A45504G40-NJ)



—

—

\$19.85

\$26.55

**CERAMIC (Pro Grade, Very Uniform, Non-Abrasive, Sand Size: 24/48) (green bag)**

(.3-.7mm)

F.O.B., MS (A45221G40)

F.O.B., NJ (A45221G40-NJ)



—

—

\$15.15

\$21.85

**RED (Regular Coarse Grade: 5/20 Reddish Beige) (dark red bag)**

(.5mm-4mm)

F.O.B., MS (A45201T) (BAG A45201G40)

F.O.B., CA (BAG A45201G40-CA)

F.O.B., NJ (BAG A45201G40-NJ)

One-Ton Bulk Bags

F.O.B., MS (A42401G01)



\$345

—

—

\$425

\$10.75

\$20.15

\$17.45

—

**TURF (GREY/BEIGE) BLEND (Regular Coarse Grade: 5/20) (gray bag)**

(.5mm-4mm)

F.O.B., MS (A41301T) (BAG A45301G40)

F.O.B., NJ (BAG A45301G40-NJ)

One-Ton Bulk Bags

F.O.B., MS (A12401G01)



\$325

—

\$398

\$10.50

\$17.25

—

**RAPID DRY™ (Fine Drying Agent Grade: 16/80, Non-Abrasive) (orange bag)**

(.1mm-1mm) (w/o dust)

F.O.B., MS (A45216G40)

F.O.B., CA (A45216G40-CA)

F.O.B., NJ (A45216G40-NJ)



—

—

—

\$11.15

\$20.50

\$17.95

**PROFESSIONAL (Pro Grade, Very Uniform, Coarser: 5/10) (red bag)**

(2mm-4mm)

F.O.B., MS (A45207G40)

F.O.B., NJ (A45207G40-NJ)



—

—

\$13.85

\$20.55

**PALLET & COVER CHARGE:** NJ \$10.50/pallet, partial pallets available from NJ; MS & CA full pallets only, pallet included in price.**YOUR "ONE-STOP" SOURCE FOR AMERICA'S BASEBALL, SOFTBALL & SPORTS SURFACES & SUPPLIES!**

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**Trenching**

## Your solution to drainage problems.

Traditional solutions to drainage problems often require significant upfront expense and labor and run the risk of failing over time as systems become clogged or broken through the natural compaction of soil. Pro's Choice® can be a lasting solution that requires minimal upfront labor and cost while solving difficult drainage challenges. The very nature of this mineral is to naturally wick away standing water and hold it, and then gradually release the water over time. When installed in one large or a series of smaller drainage trenches, Pro's Choice® will quickly absorb excess water and prevent it from collecting on the surface of your field.



### Plan Your Trench:

Each 50 lb. bag after compaction = approximately 1.35 cubic feet. Using the example of a 25 foot long x 4" wide trench backfilled with 7 inches of Pro's Choice, use the following calculation to find out how much product is needed:

$$25 \text{ ft (L)} \times .33 \text{ ft (W)} \times .58 \text{ ft (D)} = 4.785 \text{ cubic feet required}$$

In this case you would need 3.5 bags to fill the 25 ft. trench.



While an outlet is ideal, it is usually not necessary, as the length of the trench usually provides enough volume that an outlet is not critical.

### Build Your Trench:

Follow these three easy steps:

- Step 1: Determine the number of trenches you will need for your area and mark out placement. Every inch of depth in your trench, water will be pulled from 1 foot on either side of the trench. A 6 inch deep trench would require a trench every 12 feet. However, a trench a few inches in from the grass edge of a skinned infield will provide excellent drainage.
- Step 2: Dig or use a walk-behind trencher. The size of your trench can vary. Many of the walk-behinds will cut a trench about 4 inches wide and 8 inches deep.
- Step 3: For best results, make sure that the trench has at least a 1% slop from beginning to end. A 25 foot long trench would have a pitch of at least 3 inches (25 feet x .01 = .25 or 3 inches).
- Step 4: Backfill all but the top 1" inch of your trench(es) with Pro's Choice conditioner. Then add 1 inch of top soil to grade (for turf area) or 2"-3" of infield mix (for skinned area).



### Long-Term Benefits:

Eliminate saturated soils and continually absorb excess moisture season after season.



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## **TURFACE® / PROFILE® CALCINED CLAY** **INFIELD CONDITIONERS & DRYING AGENTS,** **MOUND/HOMEPLATE CLAYS**

### **Turf/Profile® Calcined Clay Infield Conditioner/Drying Agents & Mound/Home Plate Clay**

To help control moisture content, firm wet infields, reduce compaction, and improve drainage: 50 lb. Bags - 40 bags/pallet, FULL PALLETS ONLY. F.O.B. BLUE MTN., MS

#### **Turf/Profile® Infield Conditioner / Drying Agents**

##### **TURFACE MVP (Regular Coarse 5/20 Grade) (.8-4mm)**

50 lb. Bags - 40 bags/pallet

2000 lb. Bulk Bag

Bulk: 23-25 Ton Loads

##### **TURFACE PRO LEAGUE ELITE—NATURAL (.8-2.4mm)**

50 lb. Bags - 40 bags/pallet

2000 lb. Bulk Bag

Bulk: 23-25 Ton Loads

##### **TURFACE PRO LEAGUE ELITE—RED**

50 lb. Bags - 40 bags/pallet

##### **TURFACE PRO LEAGUE ELITE—HERITAGE RED**

50 lb. Bags - 40 bags/pallet

##### **TURFACE PRO LEAGUE ELITE—CHAMPION BROWN**

50 lb. Bags - 40 bags/pallet

##### **TURFACE QUICK DRY (Very Fine Drying Agent)**

50 lb. Bags - 40 bags/pallet

##### **TURFACE SLIDEMASTER**

50 lb. Bags - 40 bags/pallet

50 lb. Bags - 40 bags/pallet (Ontario)

#### **PER BAG**

**BFMVP5004P**

**\$10.50**

**BFMVP2000**

**\$415**

**BFMVPBK**

**\$365**

**BFEL5048P**

**\$11.35**

**BFEL2000**

**\$445**

**BFELBK**

**\$395**

**BFELR5049**

**\$14**

**BFELHR5049**

**\$14**

**BFELCB5049**

**\$14**

**BFQD5026P**

**\$10.50**

**BFTSM5050**

**\$17.15**

**BFTSM5050-ONT**

**\$13.65**



**PRO LEAGUE RED**



**PRO LEAGUE CHAMPION BROWN**

#### **PROFILE Greens Grade**

50 lb. Bags - 40 bags/pallet—**NATURAL** (20/50 .3-.84 mm)

2000 lb. Bulk Bag—**NATURAL**

Bulk: 23-25 Ton Loads—**NATURAL**

50 lb. Bags - 40 bags/pallet—**EMERALD** (20/50 .3-.84 mm)

#### **PER BAG**

**BFPG5010P**

**\$14.95**

**BFPG2000**

**\$595**

**BFPGBK**

**\$525**

**BFPG5030E**

**\$16.25**



**RED**



**NATURAL**

#### **PROFILE Field & Fairway Grade**

50 lb. Bags - 40 bags/pallet —**NATURAL** (10/50 .3-2 mm)

2000 lb. Bulk Bag—**NATURAL**

Bulk: 23-25 Ton Loads—**NATURAL**

50 lb. Bags - 40 bags/pallet—**EMERALD** (10/50 .3-2 mm)

#### **PER BAG**

**BFFF5031P**

**\$11.95**

**BFFF2000**

**\$465**

**BFFFBK**

**\$415**

**BFFF5032E**

**\$12.65**

#### **PROFILE Lawn & Landscape**

50 lb. Bags - 40 bags/pallet—**NATURAL** (5/30 .6-4 mm)

2000 lb. Bulk Bag—**NATURAL**

#### **PER BAG**

**BFLAND5046**

**\$10.85**

**BFLAND2000**

**\$425**

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**PLAYBALL® INFIELD CONDITIONERS/DRYING AGENT**

50 lb. Bags - Full Pallets of 40 Only. F.O.B. TN

**EACH****PLAYBALL® INFIELD CONDITIONER 8/20 (.84—2.38mm)**50 lb. Bags - 40 bags/pallet **#7010**2000 lb. Bulk Bag **#7021****EPM-IC-BAG****\$7.25/BAG****EPM-IC-BB****\$290/BB****PLAYBALL® GAME CHANGER 8/20 — Infield Conditioner with surfactant added**50 lb. Bags - 40 bags/pallet **#7008****EPM-GC-BAG****\$9.85/BAG****FAIR BALL® CONDITIONER 6/20 (.84—3.66mm)**50 lb. Bags - 40 bags/pallet **#7016**2000 lb. Bulk Bag **#7022****EPM-FB-BAG****\$7.25/BAG****EPM-FB-BB****\$290/BB****PLAYBALL® DRYING AGENT**50 lb. Bags - 40 bags/pallet **#7011**2000 lb. Bulk Bag **#7023****EPM-DA-BAG****\$7.25/BAG****EPM-DA-BB****\$290/BB****AXIS CERAMIC CALCINED CLAY (bulk not bagged)**50 lb. Bags - 40 bags/pallet **#7004**2000 lb. Bulk Bag **#7002****EPM-CC-BAG****\$8.45/BAG****EPM-CC-BULK****\$345/BB****INFIELD CONDITIONERS/DRYING AGENTS**

F.O.B. TN

**EACH****SAF COAT TOP-DRESSING (1/8"minus)**

Bulk

2000 lb. Bulk Bag

**#SAF-TD-BK****\$85/TON****#SAF-TD-BB****\$250/BB****YOUR "ONE-STOP" SOURCE FOR AMERICA'S BASEBALL, SOFTBALL & SPORTS SURFACES & SUPPLIES!**

PRICES SUBJECT TO CHANGE &amp; AVAILABILITY PLUS SHIPPING | VOLUME DISCOUNTS AVAILABLE | COOPERATIVE PURCHASING CONTRACT PRICING FOR 50 STATES

**WATER REMOVAL****SUPER-SOPPER®/WATER REMOVAL MACHINES**

From golf greens to muddy ball diamonds, groundskeepers can rapidly remove large amount of standing water and carry it away with the Super Soppers. Super Soppers can prevent cancelled events and reduce turf damage. Push or pull this ingenious water removal tool over your baseball field, golf course, tennis court, or other turf.

Comprised of simple technology, this non-motorized innovation is surprisingly efficient. The foam pad surrounds a perforated metal drum and absorbs the surface water. A cylindrical roller on top of the drum squeezes the water out of the foam pad, and gravity pulls the water through the perforation into the holding tank. To empty, simply turn the drain elbow down and water flows out. It's easy to transport, even after it begins to fill up. To further extend the life and performance of the Super Sopper, a Filter Cloth is recommended to use on muddy surfaces. The Filter Cloth separates the water from the mud, providing traction for the Supper Sopper and preventing mud from adhering to the foam pad or entering the drum.

**Features:**

- Removes large quantities of water to save the next game or match
- Use on baseball/softball infields and outfields, golf courses, tennis or basketball courts, football or soccer fields and other sports turfs
- Measures 2' wide with a 15" diameter drum
- Foam pad on outside absorbs water, which is squeezed by an adjustable roller into a 7 gallon suspended holding tank
- Drain elbow release to empty
- Includes transport wheels
- Weighs 90 lbs when full, 59 lbs when empty
- Replaceable Foam Pad
- Other replaceable parts available, contact us for more information
- Filter Cloth recommended especially infield puddles which have been sitting for more than a day
- Current lead time is three to four weeks.

**MACKERAL**7 Gallon Manual (24" Wide x 15" Diameter) **#5030****\$715**7 Gallon Replacement Foam **#1018****\$44****DOLPHIN**14 Gallon Manual (24" Wide x 24" Diameter) **#5000****\$915**14 Gallon Replacement Foam **#0018****\$50****FILTER CLOTH** 14' Wide x 20' (Tymar® 3251) **#7010****\$110**

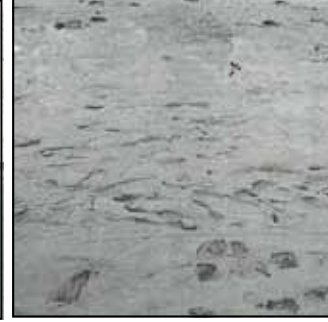
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**USING A SUPER SOPPER IN SLOPPY CONDITIONS**

SUPER SOPPERS WILL WORK IN THE MOST ADVERSE, SLOPPIEST OF CONDITIONS, SUCH AS THE TWO INCH DEEP MUD SHOWN HERE.

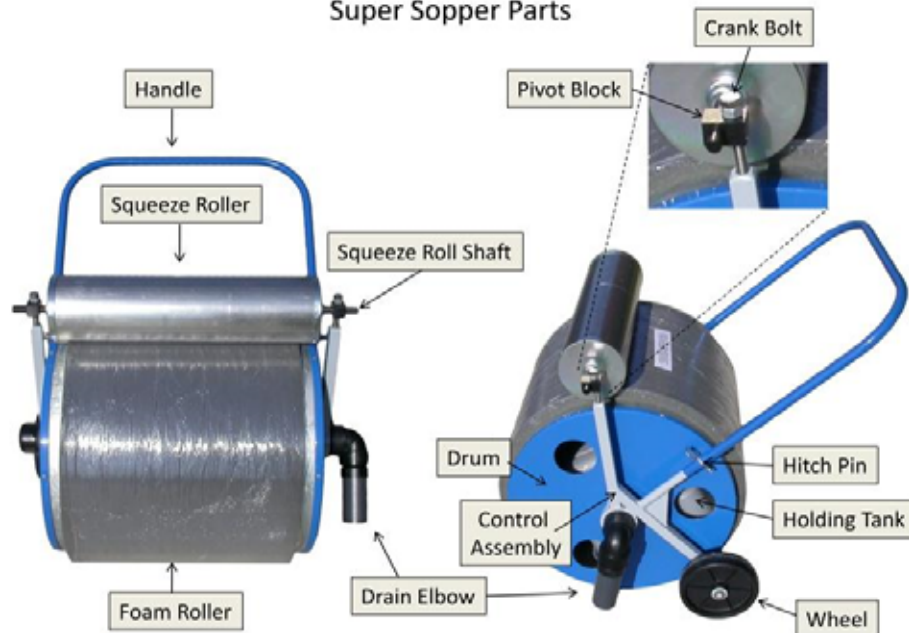


THIS 18' x 12' PUDDLE CONTAINING 20 GALLONS OF WATER WAS REMOVED IN ABOUT 10 MINUTES!

SIMPLY PLACE CLOTH OVER PUDDLE THEN ROLL SUPER SOPPER OVER CLOTH. THE TOUGH POLYPROPYLENE MATERIAL IS LIGHTWEIGHT AND CAN BE USED OVER AND OVER. NOT ONLY IS SURFACE WATER PICKED UP BUT THE WATER IS ACTUALLY SQUEEZED OUT OF THE MUD!

**FILTER CLOTH**

(Mackerel pictured)

**Super Sopper Parts**

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**PARTAC PEAT CORPORATION**  
ONE KELSEY PARK, GREAT MEADOWS, NEW JERSEY 07838

800-247-BEAM (2326) • (908) 637-4191 • FAX (908) 637-8421  
www.beamclay.com • sales@beamclay.com

**DIAMOND PUMPS (BLACK ABS PLASTIC)**

Pump up to 20 GPM without electricity! Great for removing standing water from Baseball Diamonds or Irrigation Line breaks. Easy to use - just place in water and start pumping into a bucket or off the field through Diamond Pump Hose. Diamond Pumps are made to work in mud puddles. Heavy-duty Black ABS Plastic housing with tough PVC handle and piston rod and metal base disc. Base disc prevents mud from entering into the pump. Flexible piston and valve are unaffected by dirt.

3' High Standard Model	<b>#5030</b>	<b>\$110</b>
25' Hose 1½" I.D. PVC	<b>#3050-25</b>	<b>\$90</b>
50' Hose 1½" I.D. PVC	<b>#3050-50</b>	<b>\$175</b>
75' Hose 1½" I.D. PVC	<b>#3050-75</b>	<b>\$265</b>
100' Hose 1½" I.D. PVC	<b>#3050-100</b>	<b>\$350</b>
Quick Hose Connect	<b>#3017-Q</b>	<b>\$40</b>
<b>#3033</b> Piston Rod Complete (A replacement piston rod with handle, cap and attached cup ready to use with pump body.)		<b>\$50</b>
<b>#3043-RC</b> Repair Kit with Cap (Includes piston cup, cap with seal attached, clamps to re-attach piston cup, & check valve.)		<b>\$35</b>
<b>#3043-R</b> Repair Kit (Includes piston cup, seals, clamps to re-attach piston cup, & check valve.)		<b>\$26</b>

**MIDWEST™ ROLLER SQUEEGEES**

**ROLLER SQUEEGEE** - Called "The best roller squeegees on the market" by our customers, these roller squeegees are built to outlast and outperform other brands. These squeegees are excellent for rolling water off floors, pavement, ballfields, tennis courts and golf greens. The heavy-duty aluminum frame construction and stainless steel axles ensure the roller stays secure. Two roller styles are available: Non-Absorbent—excellent for infields and turf because it pushes the water; and PVA Absorbent—made of superior high-tech polymer designed to soak up incredible amounts of liquid off hard surfaces. Rollers are easily replaceable and interchangeable.

**Non-Absorbent Roller Squeegee**

54" Powder Coated Curved Aluminum Handle With 6" Vinyl Grip.

<b>70924</b> 24" Wide, 6 lbs.	<b>\$195.95</b>
<b>70936</b> 36" Wide, 8 lbs.	<b>\$208.95</b>
<b>70948</b> 48" Wide, 10 lbs.	<b>\$234.95</b>

**Replacement Rollers**

<b>SA10047</b> 24" Non Absorbent, 2 lbs.	<b>\$88.95</b>
<b>SA10048</b> 36" Non Absorbent, 3 lbs.	<b>\$91.95</b>
<b>SA10049</b> 48" Non Absorbent, 4 lbs.	<b>\$109.95</b>

**PVA Absorbent**

60" Powder Coated Aluminum Handle With Curved Aluminum Handle With 6" Vinyl Grip.

<b>72036</b> 36" Wide, 7 lbs.	<b>\$215.95</b>
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**Replacement Rollers**

<b>SA10051</b> 36" PVA Absorbent, 3 lbs.	<b>\$101.95</b>
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**PUDDLE PILLOW**

Foam Pillow for Absorbing Water, Absorbs up to 7 Gallons, Centre Folded, Absorbent Pillow for Water

**PILLOW**—10 Pillows per Case, 14" L X 14" W

**\$115**

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