

BEAM CLAY®

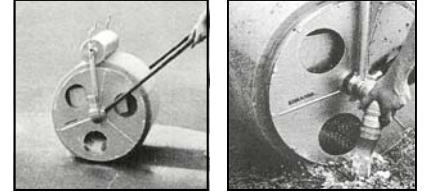
WHOLESALE PRICE LIST
EFFECTIVE: JANUARY 1, 2011

Water Removal Machines—Super Soppers®

WATER REMOVAL

SUPER-SOPPER®/WATER REMOVAL MACHINES

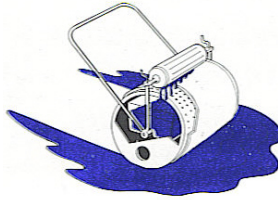
Collect water and carry it away from any playing surface, from golf greens to tennis courts to muddy ballfields. Super Soppers prevent cancelled events and reduce turf damage. The foam pad on the outside absorbs water which is squeezed into a holding tank by an adjustable top roller. To empty, turn the drain elbow down. Both models include transport wheels for moving and storing units.



MACKERAL

6 Gallon Manual (24" Wide x 15" Diameter)

6 Gallon Replacement Foam



\$575

\$32.95

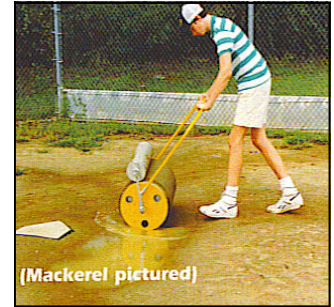
DOLPHIN

14 Gallon Manual (24" Wide x 24" Diameter)

14 Gallon Replacement Foam

\$735

\$37.95



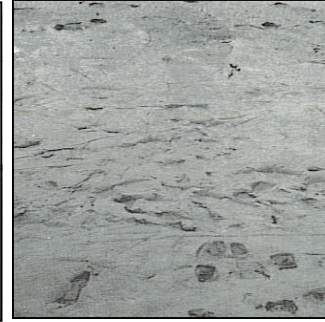
FILTER CLOTH 15' Wide x 20' (Tyvar® 3251)

\$55

A filter cloth, which is needed on most infield puddles which have been sitting for more than a day, is highly recommended.

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!

MARLIN 6' Wide Tow-Behind Model

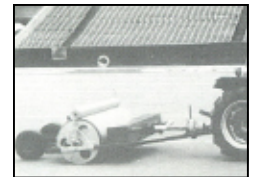
Pick up & discharge up to 110 gallons per minute from 75 gallon tank to a hose or by spraying 75' to the side.

- With 3HP B/S Gas Engine & Spray Nozzle
- With PTO Drive Instead of Gas Engine
- 6' Wide Replacement Foam - New Style
- (2 Piece x 6' Wide - Lasts 5-10x Longer Than Old Style)

\$7,995

\$8,499

\$385



WHALE Self-Propelled Rider

With 2 (6') Drums. Best for Use in a Stadium. Pick up and discharge over 6,000 gallons per hour to a hose or by spraying 75' to the side. Ground pressure of less than 6 lbs. per square inch.

Manually or Hydraulically Operated Rear Wheels

RECONDITIONED USED WHALES



Call For Quote

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ALL PRICES SUBJECT TO CHANGE & AVAILABILITY

WATER REMOVAL CONTINUED**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. Base disc prevents mud from entering into the pump. Flexible piston and valve are unaffected by dirt.

3' High Standard Model	\$89
25' Hose 1½" I.D. PVC	\$45
50' Hose 1½" I.D. PVC	\$90
75' Hose 1½" I.D. PVC	\$135
100' Hose 1½" I.D. PVC	\$195
#3033 Piston Rod Complete (A replacement piston rod with handle, cap and attached cup ready to use with pump body.)	\$35
#3043-RC Repair Kit with Cap (Includes piston cup, cap with seal attached, clamps to re-attach piston cup, & check valve.)	\$20
#3043-R Repair Kit (Includes piston cup, seals, clamps to re-attach piston cup, & check valve.)	\$14

**PUDDLE PILLOWS**

For small puddles. Reusable 15" x 18" pillows absorb up to 1 gallon each. After drying up puddle, squeeze pillows to release absorbed water. Allow to dry and reuse.

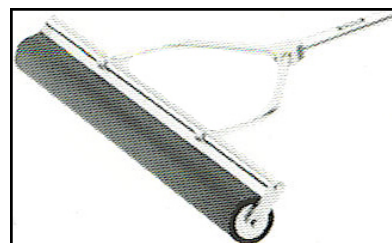
Box of 10, 12 lbs.	\$75
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**YANKEE® & MIDWEST™ HEAVY-DUTY ROLLER SQUEEGEES**

Non-absorbent, closed cell for pushing water off Baseball Diamonds and Sports Turf. Absorbent, open cell for hard surface Tennis Courts and other Artificial Surfaces.

See [Infield Grooming Equipment](#) for **Midwest™** Roller Squeegees.

See [Infield Grooming Equipment](#) for **Yankee®** Roller Squeegees



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WATER REMOVAL CONTINUED



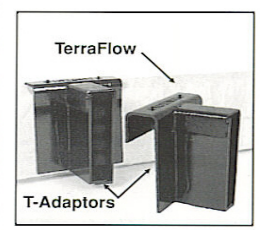
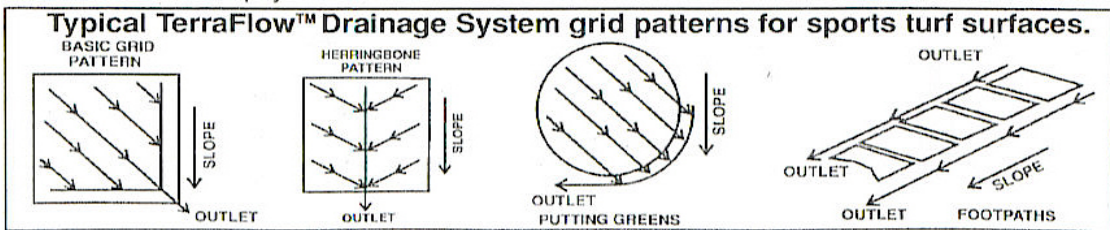
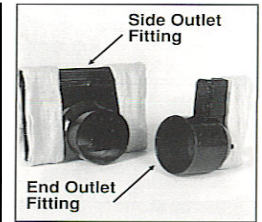
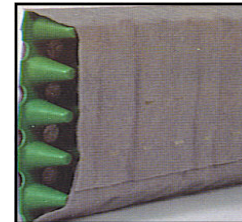
For Quick Removal of Surface Water,
With Minimal Damage to Turf!



TerraFlow Prefabricated Drainage Systems require narrow (3" min. width) trenches that reduce turf disturbance. Only basic tools are required, no heavy equipment.

TerraFlow™ Easy to install: Allow a minimum drop of 6" per 100 linear feet and minimum depth of 6" from surface for aeration.

1. Roll back sod where Terra-Flow lines will run.
2. Cut 3" wide trench.
3. Lay **TerraFlow** lines in 12" deep trench.
4. Join **TerraFlow** lines using only a utility knife, coupler and tape, or roll back fabric, overlap two rows of cups, and roll back for a secure connection.
5. Place in trench. Backfill with sand.
6. Replace sod.
7. Completed **TerraFlow** System. Installation time: About 100 Ft. per hour.
8. Green was back in play in 2 hours with **TerraFlow**.



TERRA-FLOW™ DRAINAGE SYSTEMS Quick drainage installation with minimal damage to turf!

1" THICK, FULLY WRAPPED	ROLLS PER PALLET	WEIGHT PER ROLL	SUGG. PRICE PER LINEAR FT.	
6" x 75'(Twin pack-can UPS)	26	20	\$1.25	\$93.75/roll
6" x 165'	15	44	\$.99	\$163.35/roll
6" x 150'	13	40	\$.99	\$148.00/roll
6" T-Adaptor			\$24.00	
6" Side Outlet to 4" Round			\$15.00	
6" End Outlet to 4" Round			\$15.00	
WATERPROOF TAPE #PC-628 (3" wide x 180' per roll)			\$24.95	
SNAP-LOCK COUPLERS WITH LOCK WASHERS Usage: 1 coupler for 6; drain, 2 couplers for 12"			\$8.00	



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