

PRODUCT REVIEW

materials) fiber components and other ecologically benign ingredients. It caps the surface, and as it seeps through, binds with and locks on to the substrates, forming a cement-like covering.

"The cap formed on the surface follows the contours of the soil rather than forming a smooth, glass-like surface," says John Reaney, senior business development manager. "This slows the velocity at which heavy rains are shed, lessening erosion potential. On the other hand, the cap also enables treated areas to absorb water when presented in lesser amounts."

"Typical applications of Poz-O-Cap are lasting six to 12 months," says Reaney, who adds that the product is priced comparably with other products.

Poz-O-Cap controls dust and water erosion along road berms and embankments, mine tailings dams, construction sites and coal piles.

Circle No. 198 on Reader Inquiry Card

Build an outdoor water bubbler from components

Most Dependable Fountain Co. of Memphis, Tenn., has a new do-it-yourself kit to build a vandal-resistant, high quality water bubbler.

The customer provides a 10 $\frac{3}{4}$ -inch pedestal pipe, a short length of threaded rod for ground anchor and everyday maintenance tools.

The company's kit includes all stainless steel, external water contact parts including the 18-gauge, polished basin, solid machined bubbler and center drain cover. The fountains are designed with a heavily shielded, actuator button to protect and isolate vital external valve parts from vandal abuse or customer misuse.

The kits cost \$350.

Circle No. 199 on Reader Inquiry Card

Store different fuels safely with dual compartment tank

ConVault's Dual Compartment Tank provides separate and reliable storage of two different fuels in less space than two stand alone tanks.

One seamless concrete vault covers two tanks, each with an overflow/spill containment and emergency vents.

Conveyor belt unloads dry products quickly

The EZ-Pull Pickup Unloader can be used in landscape, nursery, lawn care and golf course applications.

With the EZ-Pull, simply crank the handle at the back of the truck bed to draw cargo towards the tailgate.

The EZ-Pull is delivered fully assembled, and does not require truck bed modifications.

Cost is \$149 for smaller pickups, \$169 for full-sized pickups. The EZ-Pull is made by Yates Industries of San Diego, Calif.



Circle No. 200 on Reader Inquiry Card

As with all ConVault products, the U.L. 2085 listing for insulated tanks is available and the tanks are shipped ready for use as complete fueling and dispensing systems.

ConVault's Dual Compartment tank is a superior design because it provides two distinct tanks. There is no common wall as can be typically found in other tank designs. This is an essential design feature to eliminate the possibility of mixing fuels.

Circle No. 201 on Reader Inquiry Card

Herbicide receives label for warm-season turfgrass

DowElanco has expanded the label on its Confront post-emergence herbicide to include warm-season turf. Confront controls up to 35 species of broadleaf weeds, including narrowleaf plantain, henbit, prostrate spurge and other broadleaves.

University and private cooperator trials confirm that Confront is nearly 100 percent effective against dandelion, clover and plantain, as well as other problem species.

Warm-season turf includes bahiagrass, bermudagrass, centipedegrass and tall fescue.

Confront is a non-phenoxo herbicide.

Circle No. 202 on Reader Inquiry Card

Remove algae and bacteria from water with ozonator

RGF O³ Systems, Inc. markets an ozone generated water purification system.

The PPSO-480 is designed to remove pollutants from lakes and ponds through an oxidation process.

The Super Ozonator destroys waterborne substances such as algae, sulphur dioxide, bacteria, urine, chlorine, odors and various organic chemicals.

Minimal labor is required to install the system, and it comes with a synthetic which resembles a large rock.

The Ozonator is made of welded PVC pip and polyethylene; dimensions are 5 ft. x 6 ft. x 3 ft. The PPSO circulates and ozonates water in lakes and ponds, eliminating stagnant areas.

Circle No. 203 on Reader Inquiry Card

High-pressure spray hose built for rigors of daily use

The JFO Yazoo Professional Spray hose is made from chemically stable, electrical non-conductive synthetic compounds, and reinforced with high tensile yarn. A long service life is one of the benefits from the abrasion-resistant outer covering.

The inner bore is responsible for the high degree of chemical resistance.

A wide range of pest control and lawn care chemicals may be used. The JFO Yazoo hose is very flexible, even in cold weather, kink resistant and of light weight.

The hose has a working pressure of 600 psi. A 4:1 safety ratio allows for pressure surges and operating condition variations.

Circle No. 204 on Reader Inquiry Card