NEW STANDARD GOLF INFORMATION SIGNS

A newly designed line of Pro-Line golf course Information Signs featuring updated graphics and easy installation has been introduced by Standard Golf Company.

The new line includes signs that provide easy directions and course status information as well as signs that help maintenance crews by reminding players to rake sand or repair ball damage.

All 6" x 12" Pro-Line Information Signs are now available in tough 1/4" longer-lasting flexible plastic as well as the original sturdy aluminum. They have attached stakes to hold them firmly in place.

Standard's new large line of 12" x 12" Information Signs are available in sturdy aluminum. They can be installed quickly and easily with Standard's sturdy Sign Posts. Sharpened spikes make post placement easy with simple foot pressure. Signs bolt on quickly with two pre-drilled holes in both sign and post. All signs are single faced and silkscreened with weather-resistant inks.

For more information on the new Standard Golf Information Signs and other golf course accessory equipment, contact your Standard Golf Distributor or Standard Golf Company, P.O. Box 68, Cedar Falls, Iowa 50613 or phone (319) 266-2638.

SAFE PESTICIDE MIXING

LESCO, Inc., has introduced a new concept in reducing worker risk to pesticide exposure in the turf industry. The LESCO Closed Mixing System provides additional safety during the filling of spray tanks.

The LESCO Closed Mixing System is a portable unit that is designed to mount in the fill well of most power sprayers. The system mixes bagged pesticides into a sprayer without the operator opening the bag. The closed system eliminates the possibility of inhaling pesticide dust during the tank filling.

The system is also capable of cleaning one, two-andone-half and five-gallon containers to triple-rinse standards. Empty containers are placed upside down in the unit with the spout over the container nozzle. The lid of the LESCO Closed Mixing System is then shut. Fresh water efficiently washes the residue into the spray tank. The large, 16-inch opening allows for easy placement of pesticide containers into the system.

Constructed of corrosion-resistant materials, the LESCO Closed Mixing System is designed for long, trouble-free operation and uses any fresh-water supply.■

