

**NEW UNDERHILL “CLAW” HELPS PREVENT
QUICK COUPLER ACCIDENTS ON GOLF COURSES, SPORTS FIELDS**

LAKE FOREST, CA

The Claw, a unique new product from Underhill International, helps prevent dangerous and unpredictable quick coupler accidents on golf courses, sports fields and other turf sites.

Quick couplers often become unthreaded from swing joints during hand watering and cause a high-pressure “geyser” of water that not only floods the turf but can cause serious injury to maintenance crew.

To prevent this hazard, the Claw acts like an anchor, holding the quick coupler securely in place, restraining rotational, vertical and horizontal motion.

The device is easy to install and works like this:

The Claw fits inside most valve boxes without any cutting or alterations. It attaches directly to the base of the quick coupler valve with a hexagonal receptacle and single stainless steel bolt. Claw tines extend six inches below the plane of attachment and are embedded in the soil, approximately five inches below grade.

Once the Claw is backfilled in the soil, it prevents any movement of the quick coupler, regardless of tension from the hose.

The Claw is constructed from high-strength, one-piece ductile iron and is available in two models: QCA-075100 for all ¾” and 1” valves and QCA-150 for all 1 1/2” valves.

For more information on the Claw, contact Underhill International at 866-UNDERHILL (866.863.3744) or visit the website: www.underhill.us.

Underhill offers an expanding line of turf care products for golf courses, including FCI Profile™ nozzles for more efficient water distribution; LiquidPro™ wetting agent applicator; Magnum™ and Precision™ hose end nozzles and Tracker™ portable irrigation.

The company is headquartered in Lake Forest, CA, and has been in business for more than 25 years.