

# Magnum™

### **SOLID METAL HOSE NOZZLE**

Underhill™ Magnum™ contains no plastic internal parts to break, stick or wear out. Our unique ratchet mechanism easily adjusts from gentle fan to powerful jet stream and prevents over-tightening damage. Precision-machined, incredibly smooth operation and outstanding distribution patterns make it ideal for high-demand areas like greens and tees. Magnum™ is also an excellent equipment wash-down nozzle.



## features

- Built for 1" and 3/4" flow rates
- Fire hose quality nozzle feels great in your hands
- Ultra-durable construction withstands any abuse
- Solid metal internal no plastic parts to break or wear out
- · Beautiful, consistent spray patterns for life
- Ratchet mechanism prevents over-tightening damage
- Multi-pattern sprays effortless control with hydraulic assist on/off







## specifications

Materials: stainless steel, aluminum, TPR rubber

Flow: 37 GPM at 80 psi

Inlet: 3/4" hose thread (1" brass adapter available)

# Perfect for tournament play, CoolPro™ puts down only enough water to cool the turf canopy. It prevents wilting while maintaining good ball

speed. CoolPro is a great tool for protecting grass

on hot days without damaging roots.

## CoolPro™

## Cool Without Over Watering - No Root Damage

A hot summer day can be murder on your greens. Use too much water and you risk damage to the roots.  $CoolPro^{TM}$  is the first nozzle specifically designed for the single purpose of lightly misting the turf canopy to cool without over watering. And its 25 foot fogging pattern gets the job done quickly.

## features

- 3/4" inlet (1" brass adapter available)
- Ergonomic handle/valve provides easy grip and variable on/off control.
- Durable solid metal design: zinc, aircraft aluminum and stainless steel.
- Patented Precision<sup>™</sup> nozzle fogs at 70 psi to deliver a 25 ft. pattern with only 4-6 GPM

## ordering

Part # NG450 MAGNUM™ Hose Nozzle Part # HNC075 CoolPro™ Hose Nozzle

Part # A-BA107FM 1" FHT x 3/4" MHT Brass Hose Adapter