



Underhill Magnum UltraMax Turbo Shift 34-104 gpm (129-394 L/Min) - 1in FHT Inlet - Super High Flow RGNG550-DFSH-10



Details

The Magnum UltraMax Turbo Shift Super High Volume Nozzle is made with firefighter quality for professionals in any field. These variable flow, multi-function nozzles can be shifted from light fog and low volume shifting to a high volume jet stream and fan pattern and are virtually indestructible and leak proof. The outstanding distribution patterns make these nozzles excel in high demand areas like golf greens and tees, infield conditioning, dry, patchy turf, equipment clean-ups and stadium washdowns. Constructed of aircraft aluminum, stainless steel and TPR rubber with a heavy-duty ball valve, push-pull on/off control handle. Firefighter Grip for two-handed operation or Pistol Grip handle for comfortable, extended use, sold separately. The Super High Flow Turbo Shift nozzle features 34-104GPM (34-104 L/min). Rated at 600 PSI working pressure. 1in FHT inlet. Made in the U.S.A. . The Super High Volume Turbo Shift Model features 34-104 GPM (129-394 L/min). 600 PSI working pressure. 1in FHT inlet. Made in the U.S.A.

- Premium Plus Super High Volume Turbo Shift Nozzle
- Range: 34-104 GPM (129-394 L/min)
- Multi Pattern Spray: Light Fog, Low Volume, Jet Stream and Fan Patterns
- Heavy Duty Ball Valve
- On/Off Control Handle
- Made of Aircraft Aluminum, Stainless Steel and TPR Rubber
- 600 PSI Working Pressure
- 1in FHT Inlet

Specifications

Manufacturer

Underhill

Krima Trading AB

Stene 710 Kumla, 692 93

+46 19 57 35 20

<https://krima.rrproducts.com/>



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FHT Inlet - Super High Flow
RGNG550-DFSH-10**



Hose Inside Diameter 1 in

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