

# WHY *HEN*

## DESIGNED SCIENTIFICALLY

Designed by fire service veterans and scientists, using advanced fluid mechanics.

## SUPERIOR SUPPRESSION

Large droplets, wide coverage and long reach for efficient water mapping.

## INCREASED SAFETY

With products like Turbo, HEN increase safety and ergonomics for firefighters.

## WIDELY ADOPTED

Trusted by dozens of fire departments, US military and industrial fire departments.

## CONTACT US



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www.hennozzles.com

# HEN

a better way to **fight fire**



Now offering  
**TURBO** back pressure increaser  
Bundle it with popular  
**BLADE** nozzle and **HYDRO** shutoff

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NFPA  
COMPLIANT



## HEN *TURBO*

### WORLD'S FIRST HOSE BACK PRESSURE INCREASER

- Increases hose stiffness and handling.
- Reduces dangerous hose and nozzle whip.
- Knocks out kinks and reduces overall hoseline kinking.
- Improves performance on all hoseline construction packages.

#### AVAILABLE SIZES

25PSI-1.5"NH, 25PSI-1.5"NPSH  
25PSI-2.5"NH, 25PSI-2.5"NPSH

## HEN *HYDRO*

### HIGH DURABILITY SHUTOFF WITH GATE-BALL VALVE

- Easier opening and closing.
- Provides improved stream distance and shape when partially closed.
- Large hand bale opening provides improved control.
- All aluminum construction reduces weight and improves balance.

#### AVAILABLE SIZES

HYDRO 100 SERIES: 1" WATERWAY  
HYDRO 138 SERIES: 1 3/8" WATERWAY  
HYDRO 200 SERIES: 2" WATERWAY

## HEN *BLADE*

### WORLD'S FIRST ADJUSTABLE SMOOTHBORE NOZZLE

- Large droplet size.
- Go from a solid tight stream to a solid in-line blade pattern.
- Quarter-turn stream adjustment optimized for ergonomics.
- Delivering Coverage, Cooling and Contraction of Gasses.

#### AVAILABLE SIZES

20GPM@100PSI, 45GPM@100PSI,  
95GPM@100PSI, 160GPM@50PSI,  
185GPM@50PSI, 265GPM@50PSI