

# BLADE 265

## Combination Smoothbore Nozzle



### Overview

The HEN BLADE combination smoothbore nozzle redefines fire attack by combining the reach and penetration of a traditional smoothbore with the versatility of an in-line blade pattern. With a simple quarter turn, firefighters can transition from a tight solid stream to a wide, high-impact blade stream, delivering large water droplets for maximum efficiency, improved cooling, and enhanced control.

### Specifications

	IMPERIAL	METRIC
Target Flow	265 gpm	1075 lpm
Target Pressure	50 psi	4 bar
Blade Pattern Angle	22°	22°
Weight	1.9 lb	0.86 kg
Length	7.0 in.	178 mm
Width	3.4 in.	86 mm

### Features

- Quarter-turn from wide blade pattern to solid tight pattern
- Hard-coat anodized aluminum construction
- Available with 1.5" NH, 1.5" NPSH, 2.5" NH, & 2.5" NPSH threads
- Full-time swivel
- NFPA 1960/1964 compliant
- 5-Year Warranty

### Flow Rates

PRESSURE PSI (BAR)	FLOW RATE GPM (LPM)
30 (2.1)	205 (776)
40 (2.8)	237 (896)
50 (3.4)	265 (1002)
60 (4.1)	290 (1098)
70 (4.8)	313 (1186)

### Coverage

