

# ALERT DISASTER CONTROL

Global Emergency Response and Integrated Risk Management Solutions



## AUTOMATIC MASTER STREAMS

### AKROMATIC® 2000

Designed for flows from 500 to 2,000-gpm (1,900-7,600-lt/m) - At an operating pressure of only 80-psi (5.5 Bar) - thus requiring lower pump pressure while achieving maximum flow.

- Straight stream to full fog nozzle pattern control
- Standard flows: 500-2,000 gpm (1,900-7,600-lt/m)
- Optional flows: 500-1,500-gpm (1,900-5,700-lt/m)
- Built in stream straightener
- Manual or Electric pattern control optional
- 3-1/2" (F) NST swivel inlet
- Brass or Pyrolite construction optional
- Length: 11-7/8", weight: 20 lbs for Pyrolite and 37-lbs for Brass



### AKROMATIC 1250

Designed for flows from 250 to 1,250-gpm (950-4,800-lt/m) at 80-psi (5.5 Bar) operating pressure.

- Standard flows: 250-1,250-gpm (950-4,800-lt/m)
- Optional flows: 250-1,000-gpm (950-3,800-lt/m)
- Pyrolite finish
- Manual or Electric pattern control optional
- 3-1/2" (NST or NPSH) only for 1,250-gpm nozzle
- 2-1/2" or 3-1/2" (F) NST optional for 1,000-gpm nozzle
- Length: 9", weight: 13 1/4 lbs.



### AKROMATIC 1000

Designed for flows from 350 to 1,000-gpm (1,325-3,800-lt/m) at 100-psi operating pressure. The internal hydraulic cylinder and protected connection are designed for long-term use at an operating pressure of 100-psi (7 Bar) with 80-psi (5 Bar) optional. Hydraulic connections protected by an ear on the pattern sleeve.

- Flows: 350-1,000-gpm (1,325-3,800-lt/m)
- Operating pressure: 100-psi (7 Bar)
- 2 1/2" swivel inlet
- Brass or Pyrolite construction
- Manual or Hydraulic pattern control optional
- 2-1/2" or 3-1/2" (F) NST inlet swivel
- Length: 9 3/4", weight: 9 1/4 lbs for Pyrolite and 26-lbs for Brass



[www.alertdisastercontrol.com](http://www.alertdisastercontrol.com)

ALERT (Asia) • ALERT (Canada) • ALERT (Middle East) • ALERT (Oceania) • ALERT (USA)

ALERT maintain an Integrated QHSE Management System to ISO 9001, ISO 14001 and OHSAS 18001 Standards as Certified by Det Norske Veritas

Monitor Nozzles - Automatic