

### Break Apart Attack Nozzles



**Application**

- Low-cost, versatile, and easy-to-use nozzle for first responders in rural and suburban fire departments

**Features**

- Minimal training required to connect and operate the nozzle
- Nozzle can be separated from the shut off valve for extended hose lays and other uses
- Uses a dual range nozzle tip

**Specification**

- Nozzle uses a 1-1/2" coupler, ABN100 provides **10-30 GPM** fog or straight-stream flows at **100 PSI**; ABN150 provides **20-90 GPM** fog or straight-stream flows at **100 PSI**

| Size   | Thread   | Aluminum Part # |
|--------|----------|-----------------|
| 1"     | NPSH     | ABN100S         |
|        | NST (NH) | ABN100F         |
| 1-1/2" | NPSH     | ABN150S         |
|        | NST (NH) | ABN150F         |

### Ball Shut-Off Nozzles – Bolted



**Features**

- Rugged and lightweight
- Pistol grip
- Hardcoated female swivel inlet and male outlet

**Specification**

- Maximum operating pressure: **200 PSI** (water only) at **70°F (21°C)**

| Size   | Thread   | Waterway | Cast Aluminum Part # |
|--------|----------|----------|----------------------|
| 1-1/2" | NST (NH) | 1-3/8"   | ACPSO150F            |
|        | NPSH     |          | ACPSO150             |

### Global Forestry Fog Nozzles



| Size   | Thread   | GPM at 100 PSI Straight Stream |      | GPM at 100 PSI Fog | Anodized Aluminum Part # |
|--------|----------|--------------------------------|------|--------------------|--------------------------|
|        |          | 1st                            | 2nd  |                    |                          |
| 1-1/2" | NPSH     | 23.8                           | 73.9 | 105                | GFN150                   |
|        | NST (NH) | 37.6                           | 95.0 |                    | GFN150NST                |

