# **Usage:**

Used in foam applications when Class A or B foam is needed. Correctly and automatically proportions foam quickly directly from the concentrated foam buckets carried on the apparatus.

# **Specifications:**

**Akron 3095 In-Line Foam Eductor:**

* + Pyrolite construction
  + Weight: 3½Lbs
  + Inlet and Outlet Sizes: 1½”
  + Hose Length: 30”
  + Flow: 95gpm
  + Metering Dial: ¼, ½, 1, 3, and 6%
  + Inlet Operating pressure: 200psi
  + Nozzle type: Any constant flow from 75 to 100psi

# **other Equipment:**

* Hose
* Foam Concentrate

# **operations:**

* + Remove foam concentrate and foam eductor from apparatus
  + Attach eductor to outlet/hose
  + Make sure dial is set to 6%
  + Place eductor hose in foam concentrate
  + Call for waterand slay the dragon
  + Foam application can be banked down, rained on, or rolled onto the fire
  + When operations are complete flush with fresh water for at least 3min.

# **maintenance:**

* Flush hose and eductor
* Meter dial can be removed for cleaning and inspection

