



### 296 HYDRANT BASE

- Inlet: 6" 150# ANSI flange
- Outlet: 4" 150# ANSI flange
- Hydrant outlets: Four 2.5" male outlets with caps and chains (standard) or three 2.5" and one 4.5" male outlet with caps and chains (optional)
- Cast iron construction
- U.L. Listed (only four 2.5" outlet version)
- Finish: red urethane enamel
- Weight: 71 lbs.
- X-86 or B-94 valves may be ordered for any of the 2.5" outlets



### 702 AUTOMATIC BALL DRIP DRAIN VALVE

- Drains at a rate of 2/3 gpm for up to 20' head of water when pressure drops below 10 psi
- 0.75" male inlet and outlet
- Mounts horizontally
- Cast brass construction
- Length: 3"
- Weight: 0.778 lbs.



### 84 BUTTERFLY WAFER VALVE

- 84
  - Cast iron body with #316 stainless steel upper and lower stems
  - Pressure rated at 250 psi
  - Seat/seal is EPDM
  - Standard handle features 10 locking positions
  - Optional handle is gear operated
  - Size: 3" (11.3 lbs.) or 4" (14.3 lbs.) – (*specify*)
  - Thickness: 2"
- 84 H
  - Designed for use with 8393-H (page 5-63)
  - Same general specifications as above
  - Size 3"



### ANCHOR KITS

- Portable monitor (P/N 81204001)
  - Heavy duty spike
  - 10' steel chain
  - Mallet
  - Self-contained portable bag.
- R.A.M.®/Stinger® RF (P/N 81460001)
  - Heavy duty spike
  - Mallet
  - Self-contained portable bag

### Extender for Vulcan® Series

For use with the Elkhart Vulcan® Series of monitors and a range of other compact monitors, the Extender is designed to provide better clearance for the monitor which allows for a wider coverage range and addresses firefighter safety concerns. It is compatible with monitor and nozzle flow ratings of 1250 gpm (max) with 100 psi nozzle pressure (max inlet pressure rating of 200 psi).

The Extender deploys in 10 seconds and extends a full 18 inches. The Extender is designed to flow in both the full up and full down positions.

Safety features of the Extender include:

- An in-cab warning light to alert the driver to incomplete retraction
- Pressure switch to limit the movement when internal pressure exceeds 10 psi
- Automatic drain system on the vertical piping to drain all water from the monitor and piping upon closing the water valve

The Extender is electrically actuated through a pump panel push-button control pad with actuator rated for a static load of up to 2500 pounds. The chassis electrical system provides power for the Extender.

The Extender is compliant with applicable 2003 NFPA #1901 standards.

All mounting and wiring materials are included in the Extender package.



### 8598 Chart

INCLUDED COMPONENTS		MODEL
Controller	with position indicator	81385001
Harnesses	for primary/secondary controller	36824000
	for caution lamp	36838000
	to chassis (power)	36792000
Power Sensor Harness (select one)	5 ft ( <i>specify</i> )	36793300
	10 ft ( <i>specify</i> )	36793500
	20 ft ( <i>specify</i> )	36793600
	30 ft ( <i>specify</i> )	36793700
	40 ft ( <i>specify</i> )	36793800