

# THE RIPTIDE FLOW TESTING SYSTEM™



### The Riptide UL Listed Flow Testing System

- •5 unique diffusers
- Stackable with built-in Cam-locks. No accessories needed No additional cost
- •Sturdy: 3/16" welded steel
- Easy carry handle and stable rubber feet
  - •FIRE PUMPS
  - •FIRE DEPT APPARATUS
  - •FIRE HYDRANTS
  - •FIRE SPRINKLER SYSTEMS
  - STANDPIPES
  - PRV TESTING
  - •FLUSHING





shown with sidemount Gauges at 9:00 position for easy reading

Glycerine Filled Calibrated Gauges 0-200 psi, Side Mount Includes Certificate from Manufacturer

FIRE PUMP FLOW TESTING EQUIPMENT
UNIT EX29051 THE RIPTIDE FLOW TESTING SYSTEM









AS TO FLOW MEASUREMENT ACCURACY SPECIFIED BY THE MANUFACTURER WHEN INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS INSTALLATION INSTRUCTIONS

Scan for more information



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# RIPTIDE™ ACCESSORIES



### Riptide TYPHOON Remote Manifold item #6510926

- Capture readings at a distance!
- Jacketed quick connect assembly with eight color coded tubes,
- Manifold can be connected to pitots any Riptide
- •Includes Glycerine Filled Gauge with Certificate & Carrying Case



- Neutralizes chlorine in water during testing or flushing
- Chamber attaches directly to Riptide Diffusers
- Does not effect flow results
- Uses dissolving dechlorination tablets



#### **Riptide JETSTREAM Flow Tube Assembly**

- Flow water to open atmosphere
- Secured polymer sleeve prevents unit from spinning on coupling
- Compatible with Riptide Reducing Orifices & Remote Manifold
- Better flow readings that other brands
  2-1/2" Jetstream: item# 6510951
  4" Jetstream: item# 6510952



#### **Glycerine-Filled Calibrated Gauges**

0-200 psi, Side Mount (Includes Certificate from Manufacturer)
Left Hand Side (3 o'clock position) item <u>6510960-R</u>
Right Hand Side (9 o'clock position) item 6510960-L

#### Also Available:

- •Replacement Pitots
- Levelling Table
- Spanner Wrench for pitot tuning
- •Fire Hose



**Reduced Orifice Inserts**Capture lower flow rates than what the Riptide's

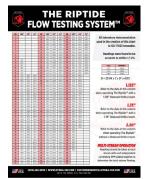
standard 2½" orifice can accurately measure.

1.125" 1.75"

3.25" (LDH)



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Click Here for Flow Chart User Guide



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## **HYDRA-TAP<sup>TM</sup> FDC CHECK VALVE FLUSH TOOL**

CONDUCTING A FORWARD FLOW OR FDC BACKFLUSH? Never Flip an FDC Check Valve Again



with the Hydra-Tap™
holding the clapper open and
allowing for reverse flow,
SAVE valuable TIME and MONEY!

- •FORWARD FLOWS
- •FDC BACKFLUSHES
- •FDC HYDROSTATIC TESTING

#### How Hydra-Tap Works:

- Drain Check Valve
- •Insert Set Rod
- •Set Rod into place
- •Thread Tap Cylinder into Ball Drip Outlet
- Adjust and Lock into place
- •Snug up Compression Nuts and you're ready to flow!

No more jacks, hydraulic spreaders, sawzalls, sledge hammers, wedges, pinched gaskets and special trips to the hardware store.

You're in and you're out.

Hydra-Tap
FDC Check Valve Clapper Tool
Item #: 3099140





### **Reports from the Field:**

"Save up to 2 hours on Grooved & Flanged Check Valve Inspections!"

"Save up to 4 hours on Wafer Check Valve Inspections!"







FLANGED

**GROOVED** 

WAFER

## SPYCAM ARTICULATING INSPECTION CAMERA



- •Waterproof 5mm camera cable
- •Access outlets as small as 1/4"
- •Up to 9 hours of video or 20,000 images.

Troubleshooting & minimize both the impact and downtime of the sprinkler system.

NFPA approved for 5 year internal inspection.

Item #: 3099141



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