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FIRE FIGHTING EQUIPMENT

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AKM111113D

MANUAL HANDWHEEL CONTROL (STANDARD GEARBOX)

Part No: AKM111113D

zoom 360°

Details

MANUAL HANDWHEEL CONTROL (STANDARD GEARBOX)

Weight: 24.000 lbs (kg)

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More details | Related Products

Actuator	Handwheel on side
Inlet Side A	ANSI 150
To Monitor Side B	CODE-RPM
Auxiliary Port C1	Blind Plug
Auxiliary Port C2	Blind Plug
Auxiliary Port C3	Blind Plug
Auxiliary Port C4	2.5"NH Gated Elbow Right-Hand
Drain	W/ Ball Drain

Related Videos

- How to Change the Hand Wheel Location on a BIV
- Valve Under Monitor
- How to Install a Parallel Shaft Gearbox

Online Technical Support Material

- Valve Under Monitor Manual and Remote Control (pdf)
- Really Campaign - Valve Under Monitor (pdf)
- VUM Options Exploded View Photo (pdf)

Technical Specifications and Drawings

- AKM111113D Item Specification (doc)
- AKM111113D Finished Good Print - STEP (zip)

PRODUCT SERIES OVERVIEW

- Valve Under Monitor (V.U.M) is designed to provide a high performance valve when incorporated with manual or remote control monitors in aerial ladder and platform designs. With less than 7 psi loss at 2000 gpm, the VUM incorporates TFT's unique stainless quarter ball design. 2-1/2" configured discharge ports provide less than 3 psi loss at 250 gpm.

- Valve Under Monitor offers up to four configurable discharge ports providing either valved or threaded connections and eliminating the need for expensive and heavy discharge plumbing. Straight valves, elbows, elbows with extensions, or threaded ports with caps are all available to meet your design criteria.

- Valve Under Monitor provides either threaded, flange or angled threaded monitor connections to match up to your choice of TFT manual or remote control monitor. The valve can be either manually controlled with several hand wheel choices, or remotely controlled with the valve controller with LED valve position display or integrated into the remote control monitor operations. All V.U.Ms have an easy to read position indicator on the valve.

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