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VUM (Valve Under Monitor)
V.U.M. WG 4"ANSI X CODE-RPM W/DRAIN
AKM11718CD

C1-PRV C2-BLIND PLUG C3-DRAIN C4-EXTENDED GATED ELBOW

\$2875.00 List Price
FEATURES
SPECIFICATIONS

Actuator	Handwheel on side
Auxiliary Port C1	Pressure Relief Valve
Auxiliary Port C2	Blind Plug
Auxiliary Port C3	External Drain
Auxiliary Port C4	2.5"NH Gated Elbow Right-Hand
Drain	W/ Ball Drain
Inlet	4"ANSI 150
Oscillation	No
Outlet	CODE-RPM
Product	Valve Under Monitor (VUM)
Remote Control	No
Weight	29.8

DOCUMENTS

Online Videos

[VALVE UNDER MONITOR SERIES VIDEO \(MP4\)](#)

Technical Specifications and Drawings

[AKM11718CD FINISHED GOOD PRINT - STEP \(ZIP\)](#)
[AKM11718CD ITEM SPECIFICATION \(DOC\)](#)
ABOUT THE VUM (VALVE UNDER MONITOR)

The Valve Under Monitor (VUM) is a lightweight, low friction-loss valve and manifold for installation directly beneath monitors on ladders and platforms. The VUM combines the robust valve mechanism from the TFT Ball Intake Valve with a 4" ANSI 150 inlet and up to four 2.5" outlets. The 2.5" outlets are available with integrated valves, male hose threads or female pipe threads. When paired with a TFT monitor, the monitor flange is omitted for additional weight savings and ease of maintenance. Electric remote controlled (RC) models may be controlled from either a dedicated panel mount control or from TFT RC Monitor Operator Stations.