

Morrison Bros. Co.
Fig. M100, M1150 & M200
Specification Sheet

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A directional flow control valve that simplifies installation by eliminating the need for multiple valves found on typical waste oil systems. The M Series can be used with lube oil, gas, oils, alcohols and some chemicals.

Each valve has 4 Female NPT (National Pipe Threads) Ports and a two position handle.

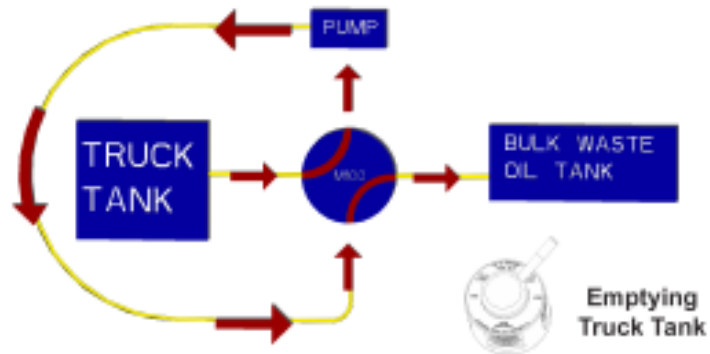
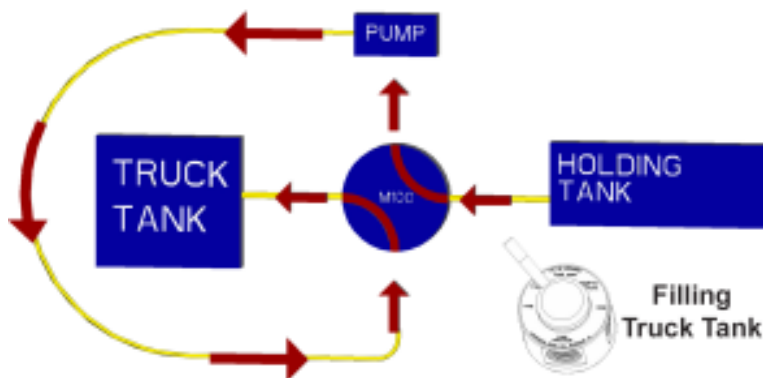
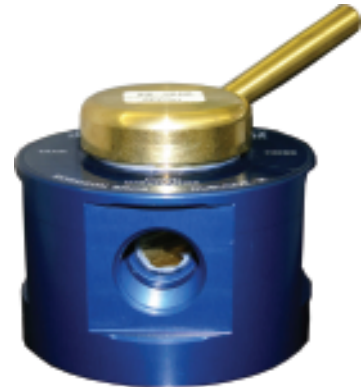


CHART KEY:

- A**—Size: .75", 1", 1.5", 2"
- B**—Body Material (AL=Anodized Aluminum)
- C**—Spool and Handle Material (BR=Brass)
- D**—Hardware (SS=Stainless Steel)
- E**—O-Rings (VI=Viton)
- F**—Handle Throw
- G**—Maximum Pressure (PSI)
- Width**—Dimension Across Valve
- Height**—Dimension From Base to Top
- Weight**—Shipping Weight

SPECIFICATION OPTIONS:

I.D. NUMBER	A	B	C	D	E	F	G	HT.	Width	WT.
M075-0100 AV	.75"	AL	BR	SS	VI	90°	200	4.5"	4.75"	6.5
M100-0100 AV	1"	AL	BR	SS	VI	90°	200	4.5"	4.75"	6.5
M11500100 AV	1.5"	AL	BR	SS	VI	90°	200	4.5"	4.75"	6
M200-0100 AV	2"	AL	BR	SS	VI	90°	200	4.5"	4.75"	6.1



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