



National-Spencer Inc.

Questions? Call: 1-800-231-1525 Or visit www.zeeline.com

Model: 1515



Description:

The Model 1515 meter is designed specifically for servicing automobiles, trucks, buses, construction equipment, and similar applications.

It can handle a variety of petroleum products, such as automatic transmission fluid, SAE 5 up to SAE 50 motor oils, and SAE 80 up to SAE 240 gear oils.

Operation:

The trigger on the underside of the meter controls the internal valve. When the fluid is under pressure, pressing the trigger will open the valve and allow the fluid to flow freely. Releasing the trigger will close the valve, stopping the flow.

The dial knob on the graduated display indicates the amount of fluid being dispensed. With the valve open and fluid moving through the meter, the dial knob will rotate according to how much fluid is passing through the meter. Once the desired amount has been reached and the valve is closed, the dial knob can be turned counterclockwise and reset to zero.

The totalizer at the top of the display can not be reset. It will always reflect the total amount of fluid that has passed through the meter over the meter's lifetime.

Specifications:

Maximum Flow*	4 gpm (15 lpm)
Minimum Flow*	0.4 gpm (1.5 lpm)
Operating Pressure (Maximum)	1000 psi (67 bar)
Operating Temperature (Maximum)	110° F (45° C)
Operating Temperature (Minimum)	-10° F (-20° C)
Accuracy	±0.65%
Weight	3.3 lb (1.5 kg)
Inlet and Outlet Connections	1/2" NPTF (1/2" BSPP)

*Tested with Mobil DTE-25 motor oil. Flow rates vary with fluid viscosity.

Dimensions:

Dim.	Size
A	5.46 in. (139 mm)
B	8.45 in. (215 mm)
C	3.86 in. (94 mm)

