

IN-LINE METERS FOR OIL AND DIESEL

MANUFACTURING AND DEVELOPMENT WITH THE LATEST TECHNOLOGY

IN-LINE METERS

- Easy menu operated rugged In-Line meters from Eurolube.
- The meters can be installed into the fluid distribution line or end of the line for the control of dispensed volumes.
- Measuring units can be set to: Liter, Quarts, Pints, or Gallons.
- Resettable partial register and non-resettable totalizer.

TECHNICAL DATA	A	B	C	D
METER MECHANISM	Oval gears	Oval gears	Oval gears	Oval gears
FLOW CAPACITY LITER/MIN.	1 - 25	5-50	10-100	1-25
MAX. PRESSURE BAR	70	70	30	70
INLET/OUTLET BSP (F)	1/2"	1/2"	1"	1/2"
PRESSURE DROP BAR	<0,5	<0,5	<0,5	<0,5
ACCURACY	±0.5%	±0.5%	±0.5%	±0.5%
MAX./MIN. FLUID VISCOSITY MPA/S	5/ 5000	5/ 5000	5/ 5000	5/ 5000
TEMPERATUR MIN/MAX	0°/+60°C	0°/+60°C	0°/+60°C	0°/+60°C
POWER SUPPLY AAA ALKALINE BATTERIES	2 of	2 of	2 of	2 of

NEW

A
PART NO
1168390



B
PART NO
1168966



C
PART NO
1168967



D
PART NO
1168094



For Oil, Diesel and Antifreeze

For Fluids etc.

GREASE METER AND CONTROL VALVE

- For accurate and measured high pressure grease dispensing.
- Can be used as an in-line meter or as below connected to a control valve.
- Resettable partial register and non-resettable totalizer.
- Works with two standard, easy to replace AAA alkaline batteries.

TECHNICAL DATA	A	B	C
MAX CAPACITY GR/MIN.	1000	1000	-
ACCURACY	± 3%	± 3%	-
MAX. PRESSURE BAR	500	500	500
INLET/OUTLET BSP (F)	1/8"	1/4"-1/8"	1/4"-1/8"
POWER SUPPLY AAA ALKALINE BATTERIES	2of	2of	-

A



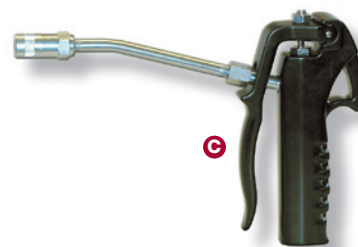
PART NO 2168528

B



PART NO 26715

C



PART NO 26716