

### FV50 Metered Fluid Handle

Metered control handle with a PVC meter, designed for use with pure and water based antifreeze, windshield wash solutions, and DEF (models 361 586 and 365 587, with non-drip tip, only)

#### High precision machined measuring chamber

Tight tolerances, quality gears and stainless steel shaft minimizes the need for calibration to adjust for fluid viscosity

#### Easy to read, large character display

3 functions; batch, trip (re-settable totalizer), and permanent totalizer

#### Dispenses in quarts, gallons, pints, and liters

#### Easy maintenance

Easy to replace "AAA" alkaline batteries

#### Rough TPE boot

Surrounds the meter for greater durability

#### Meter is flange coupled to FV50 dispense handle

No connection adaptors, reliable and durable leak free connection



Handles & Meters

### TECHNICAL SPECIFICATIONS

Maximum flow rate	8 gal/min (30 l/min)
Accuracy	± 0.5%
Maximum working pressure	435 psi (30 bar)
Fluid inlet	1/2" BSP (F)
Fluid outlet	1/2" BSP (F)
Wetted parts	PVC / LCP / Stainless steel / Viton®
Fluid compatibility	DEF / Windshield washer fluid / Glycol / Antifreeze
Weight	1.81 lb (819 g)
Manual	--

#### MARKETS SERVED

- Truck dealerships
- Fleet service
- Mining and construction
- Lube trucks
- Railroad & mass transit vehicles

#### FLUIDS HANDLED

- Windshield wash
- Antifreeze
- DEF
- Glycol

### ORDER INFORMATION

Part No.	Description	Outlet part No.
<b>365 585</b>	Fluid handle, no outlet	-
<b>365 586</b>	Fluid handle, 1/2" SS rigid outlet no tip	369 250
<b>365 587</b>	Fluid handle, 1/2" PA flexible outlet, no tip	369 251
<b>365 588</b>	Fluid handle, stainless steel and flex 90° 1/4 turn, <b>not for DEF</b>	369 252