

**186 300**

**FLUID CONTROL GUNS**

**186 300 - Fluid control gun**

Control gun with composite body and stainless steel valve mechanism for use with fluids like windshield washer, glycol solution and other water based fluids. Includes inlet swivel and flexible outlet with 90° stem. Maximum working pressure: 40 bar (570 p.s.i.). Maximum flow: 15 l/min (4 gpm). Inlet threads 1/2" BSP (F).

**365 675**

**HOSE END METER FOR FLUIDS**



**365 675 - Hose end meter for fluids**

Oval gear hose end meter with digital display for measured delivery of fluids such as windshield washer, glycol solution and other water based fluids. Meter is powered by two easily replaceable AAA 1.5 V alkaline batteries. The meter has two separate displays in liters, a resettable 4 digit batch display and a permanent totaliser. Meters are factory calibrated but for maximum accuracy they can easily be calibrated in the field.

The meter is coupled to a fluid control gun 186300.

Maximum working pressure: 40 bar (570 p.s.i.). Flow range: 5 to 15l /min (1.3 to 4 gpm). Fluid inlet thread: 1/2" BSP (F)

**366 725 / 366 726**

**HIGH FLOW IN LINE METERS**



Oval gear in line meters with digital display. The meter has two separate displays in liters, a resettable 4 digit batch display and a 6 digit permanent totaliser. Meters are factory calibrated but for maximum accuracy they can easily be calibrated in the field.

Meters are compatible with lubricants up to SAE 240, diesel, glycol solutions and other water based fluids.

**366 725 - High flow in line meter - 50 l/min**

Works with two AAA alkaline batteries.  
 Maximum working pressure: 70 bar (1000 psi)  
 Maximum working temperature: 60° C (140° F)  
 Flow range: minimum flow rate 5.5 l/min ( 1.45 gpm); maximum flow rate 50 l/min (13.2 gpm)  
 Accuracy: +/- 0.5 %  
 Pressure drop: 0.5 bar (7 psi)  
 Inlet and outlet threads: 1/2" BSP (F)

**366 726 - High flow in line meter - 100 l/min**

Works with two AAA alkaline batteries.  
 Maximum working pressure: 30 bar (430 psi)  
 Maximum working temperature: 60° C (140° F)  
 Flow range: minimum flow rate 9.5 l/min ( 2.5 gpm); maximum flow rate 100 l/min (26.4 gpm)  
 Accuracy: +/- 0.5 %  
 Pressure drop: 0.5 bar (7 psi)  
 Inlet and outlet threads: 1" BSP (F)

