



365 802



365 806

### MC8 Rotary Piston Mechanical Meter

SAMSON mechanical metered control handles are used at the end of hose assembly for measured dispensing of lubricants and antifreeze solutions in tough, intensive use applications

#### No calibration required

High accuracy within a large viscosity range

#### Superb protection against impacts and humidity

One piece polycarbonate register housing and single molded pointer knob guarantee maximum meter integrity

#### 5-digit totalizer

#### Simple and easy to read dial

#### Very tough metal construction

The meter is ideal for intensive use and outdoor applications

### TECHNICAL SPECIFICATIONS

Maximum flow rate	8 gal/min (30 l/min)
Accuracy	+/- 1%
Maximum working pressure	1,450 psi (100 bar)
Fluid inlet	1/2" NPT(F)
Fluid outlet	1/2" NPT(F)
Wetted parts	Aluminum / Zinc alloy / Stainless steel / NBR / Brass / Steel / TPU / Polyamide
Fluid compatibility	Synthetic and mineral oils / ATF / antifreeze / gear oils
Weight	3.74 lb (1.7 kg)
Manual	836 854 & 836 846 (MC8)

### ORDER INFORMATION

Part No.	Description	Outlet Part No.
<b>4 - 16 QTS/GAL DIAL/TOTALIZER IN GALLONS for lubricants</b>		
<b>365 805</b>	Flexible outlet with auto turn non-drip tip	369 223
<b>365 806</b>	Formable outlet with quarter turn non-drip tip	369 233
<b>365 802</b>	60° Rigid outlet with quarter turn non-drip tip	369 231
<b>4 - 16 QTS/GAL DIAL/TOTALIZER IN GALLONS for antifreeze</b>		
<b>365 826</b>	Formable outlet with quarter turn non-drip tip	369 233
<b>0 - 10 LITERS DIAL/TOTALIZER IN LITERS for lubricants</b>		
<b>365 803</b>	Flexible outlet with auto non-drip tip	369 223
<b>365 804</b>	Formable outlet with quarter turn non-drip tip	369 233
<b>365 801</b>	60° Rigid outlet with quarter turn non-drip tip	369 231
<b>0 - 10 LITERS DIAL/TOTALIZER IN LITERS for antifreeze</b>		
<b>365 824</b>	Formable outlet with quarter turn non-drip tip	369 233

#### MARKETS SERVED

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

#### FLUIDS HANDLED

- Synthetic and mineral based oil
- Hydraulic oil
- Gear lube
- Transmission fluid
- Antifreeze solutions