

1/2" In-line Meters 8-13 gal/min



Oval gear in-line meters. Meters include an electronic register powered by 2 "AAA" alkaline batteries. Meter display is multi-function, showing the volume dispensed per delivery, and has a permanent and a resettable (trip function) totalizers. The display can be programmed to show delivery in liters, quarts, pints, and gallons. The assembly is protected by a TPE shroud.

| Part No. | 366 000 | 366 010 | 366 020 |
|---------------------------|---|--|---|
| Wetted parts | Aluminum , Acetal, AISI 316 Steel, NBR | PVC , LCP, AISI 316 Stainless Steel, Viton® | AISI 316 Stainless Steel , LCP, Viton® |
| Applications | Medium pressure dispense of lubricants | Low pressure dispense of DEF, windshield wash and antifreeze solutions | Medium pressure dispense of DEF, windshield wash and antifreeze solutions |
| Connection threads | 1/2" NPT(F) | 1/2" BSPP(F) | 1/2" NPT(F) |
| Flow range | .25-8 gal/min (1-30 l/min) | .25-13 gal/min (1-50 l/min) | .25-13 gal/min (1-50 l/min) |
| Pulses per liter | 164 ppl | 150 ppl | 164 ppl |
| Accuracy | +/- 0.5% | +/- 0.5% | +/- 0.5% |
| Max operating pressure | 1,450 psi (100 bar) | 450 psi (30 bar) | 1,450 psi (100 bar) |
| Temperature range (fluid) | 14° - 140° F (-10° - 60°C) | 14° - 140° F (-10° - 60°C) | 14° - 158° F (-10° - 70°C) |
| Weight | 1.2 lbs (0.53 kg) | 1.1 lbs (0.53 kg) | 1.9 lbs (0.85 kg) |

3/4" High Volume In-line Meter 20 gal/min



1/8" High Pressure In-line Meter GREASE 5.5 lb/min



Oval gear in-line meter for use with lubricants and diesel. Meter includes an electronic register powered by two "AAA" Alkaline batteries. Meter display is multi-function, showing the volume dispensed per delivery and has a permanent and a resettable (trip function) totalizers. The display can be programmed to show delivery in liters, quarts, pints, and gallons. The assembly is protected by a TPE shroud.

High pressure oval gear in-line meter. Meter includes electronic display powered by two "AA" batteries. The register has a 2-line display, one with large characters showing the batch delivered and a smaller characters line displaying either a permanent or a resettable (trip mode) totalizer. The display can be programmed to show delivery in ounces (batch) / pounds (total) or grams (batch) / kilograms (total)

| Part No. | 366 060 | Part No. | 411 110 |
|------------------------|---|------------------------|---|
| Wetted parts | Aluminum , Acetal, AISI 316 Stainless Steel, NBR | Wetted parts | Aluminum , Acetal, Stainless Steel, Steel, NBR |
| Applications | Medium pressure dispense of lubricants | Applications | High pressure dispense of grease |
| Connection threads | 3/4" NPT(F) | Connection threads | 1/8" NPT(F) |
| Flow range | 2-20 gal/min (8-80 l/min) | Flow range | .22-5.5 lb/min (0.1-2.5 kg/min) |
| Pulses per liter | 109 ppl | Pulses rate | 503.49 pplb (1100 ppkg) |
| Accuracy | +/- 0.5% | Accuracy | +/- 2% |
| Max operating pressure | 1450 psi (100 bar) | Max operating pressure | 10,150 psi (700 bar) |
| Temp range (fluid) | 14° - 140° F (-10° - 60°C) | Temp range (fluid) | 14° - 3140° F (-10° - 55°C) |
| Weight | 1.75 lbs (0.80 g) | Weight | 1.16 lbs (528 g) |