

# Odometer-style mechanical meter

Lincoln's odometer-style mechanical meter is ideal for indoor and outdoor fluid dispensing applications. Featuring an odometer-style mechanical readout, the offering comes in either a liter or quart version. The non-resettable totaliser lets you keep track of product usage over time.

## Package includes:

- · Mechanical oil meter
- Rigid or flexible extension with non-drip nozzle
- Trigger handle guard
- Black protective shroud
- Instruction manual
- Adapter for connecting extension in the 90-degree configuration





### Technical specifications

Lubricants: oils up to SAE 140, ATFs and gear oils and ready-to-use engine

coolants (not concentrates)

Accuracy: ± 1% of reading

Flow range: 0.26 to 8 gal./min. (1 to 30 liter/min.)

Working pressure: max. up to 10,350 kPa, 1,500 psi (103.5 bar)

Pressure loss: 100 kPa, 14.4 psi (1 bar) at 3.2 gal./min. (12 liter/min.) without nozzle,

using calibration fluid

Weight: 2.55 lbs. (1.16 kg) unpackaged

Swivel inlet:  $\frac{1}{2}$  in. NPT (f)

Fluid outlets: 3/8 in. (9.5 mm) NPSI (f)

Wetted components: aluminium, acétal, steel, nitrile rubber



### Odometer-style mechanical meter

#### Available models

279323

Model Description

279320 Measures in liters,

rigid extension
279321 Measures in quarts,

rigid extension

279322 Measures in liters,

fully flexible extension Measures in quarts,

fully flexible extension



Features and benefits

Rigid or flexible extension

Black protective shroud

6-digit accumulative totaliser

Plus 4-digit resettable batch totaliser with push-button reset

Fully repairable

Provides longer service life

**Ergonomic handle** Ergonomically balanced with non-slip grip

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