



PRODUCT INFORMATION

March 2016

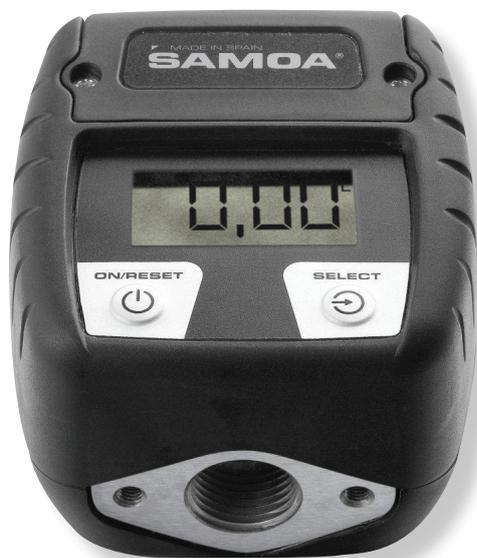


366000 Samoa Electronic Oil Meter

The 363114 Samoa 1/2" oil control valve from Alemlube is manufactured in aluminium and designed to dispense oil at a maximum flow rate of 40L/min.

The latest innovative design features include an ergonomic grip and trigger to reduce operator hand fatigue and a trigger button that will lock the valve in the open position. Additionally, the control handle allows the valve to be opened progressively resulting in better control of oil delivery.

Inclusive of a 1/2" BSP threaded swivel, a swivel cover and flexible nozzle extension with automatic non-drip tip the 363114 oil control valve also includes protection to prevent accidental opening.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Heavy duty control valve with inlet swivel

Flow rates of up to 40L/min

Maximum working pressure of 1450psi (100 bar)

Burst pressure of 5800psi (400 bar)

Operating temperature range of -10°C to 70°C

Flexible 90° nozzle extension

1/2" BSP threaded inlet swivel

1/2" BSP fluid outlet incorporating a flange with O-ring groove

Wetted parts of aluminium, NBR, zinc plated steel

Suitable for use with oil, glycol and anti-freeze

Weighs just 500g

ORDERING INFORMATION

366000

Samoa 1/2" Oil Control Valve

