



Koolance INS-FM18 Coolant Flow Meter [no nozzles]

\$32.99

Product Images



Description

Koolance's stainless steel and brass inline flow meter provides electronic indication of real-time coolant flow rate. Uses G 1/4 BSP threads.

A frequency circuit (sold [separately](#)) multiplies the RPM signal to allow it to be read by most fan tachometer headers (such as those found on ATX motherboards). This signal is intended to allow fan detection software (including BIOS) to enable the appropriate alarm or shutdown procedure if the flow meter impeller stops rotating. The "RPMs" represent approximate flow meter coolant in mL/min, and not revolutions.

Flow rate range = 1.0-15 LPM (15.6-240 GPH). Fluid temperature range = 0 - 70°C (32-158°F). Maximum pressure = 6kgf/cm² (85 psi). Wire length including the frequency multiplier board is about 26" (66cm), with product dimensions of approximately 1" x 1.9" x 0.75" (2.5cm x 4.8cm x 1.9cm). Primary materials are a stainless steel body with nickel-plated brass threads.

Additional Information

Brand	Koolance
SKU	INS-FM18
Weight	0.3000
Msc Watercool	Flow Indicator

