



*Description: Spinner/Flowmeter measures vertical fluid velocity in a pumping or non-pumping well. A Hall-Effect sensor counts the revolutions of a mechanical impeller as the tool descends or ascends in the well. A production profile of the pumping well can be determined over the entire perforated interval.*

Diameter: 1.6875"

Length: 24"

Weight: 8 Lbs (3.6 Kg)

Temperature Rating: 350° F (176.7° C)

Make Up Length (as shown): 24" (60.96 Cm)

Pulses: 12 per revolution

Pressure: 15,000 Psi (103 Mpa).

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