

APPLICATION RATE SENSOR - 46436-0170

Shaft speed sensor for use in a control channel feedback loop.



The DICKEY-john Application Rate Sensor is designed to fit onto a rotating shaft to give a pulsed output of 360 pulses per revolution of the shaft.

The Application Rate Sensor is environmentally sealed against moisture and dust intrusion.

The Application Rate Sensor can be supplied with an optional hardware kit that includes a stainless steel coupling, which allows installation directly onto a 1 inch shaft.

* Sensor pictured with optional hardware kit installed.

Colour Code

RED = Power
BLK = Ground
GRN = Signal

Specifications

Input Voltage Range = 4.75 - 16 + VDC
RPM Range = 2 - 2,500 RPM
Pulses/Revolution = 360 pulses