

Model AP Holiday Detector



This Holiday Detector is our best yet. With a regulated voltage range from 1000 to 14,000 volts the totally redesigned AP delivers true voltage to a coated sub straight regardless of its size.

The Model AP is not subject to "false holidays" brought on by moisture on the coating due to use of *Pulse Type D.C Voltage*. As with all of our High Voltage Holiday Detectors they work when you work, rain or shine.

Order # [111-AP](#)

Model AP Features:	Model AP Includes (1 each):
<ul style="list-style-type: none"> • Regulated Voltage • 20 Different Voltage Settings • Output ranges 1 KV to 14 KV • Completely Sealed from the Elements • Easy Battery Access • Light Weight (6 1/2 lbs.) • Durable Construction for all Field Conditions 	<ul style="list-style-type: none"> • Instrument with Battery • Extra 6 volt sealed lead acid rechargeable battery • Battery Charger • 20' Ground Cable • Power Output Cable 18" • Wand Handle with electrode coupler • Screw Driver • Operators Belt Carrying Case • Operators Manual Electrode, choose from <ul style="list-style-type: none"> Half circle to 8" Full circle 2" to 36" Silicone brush to 8" <p style="text-align: center;">See Electrodes below</p>

Full and Half Circle Electrodes for Inspection of Pipelines:



Full Circle Spring Type Electrodes are made of thick flat wire to insure intimate contact of the Electrode to coatings surface. This type of wire holds its shape even on large diameter pipe without sagging. Our exclusive coupling system rolls smoothly down the pipe using sealed bearing connection points.

The Half Circle Electrodes allow for fast transition around "T's" as well as rapid inspection of weld joints without having to disassemble the Electrode.

Different views and various styles of our Internal Silicone Electrodes:



Our Internal Electrodes are custom made to our customers specifications from highly conductive silicone rubber. The silicone is sandwiched between aluminum plates and riveted together. We have created Internal Silicone Electrodes from 2 inches to 48 inches.

Please contact us for pricing information and details.