

LIGHTPRO SPARK PIEZOELECTRIC IGNITOR

DESCRIPTION

The LightPro Spark is a portable, hands-free piezoelectric ignitor for use in repetitive brazing operations. When the lever is depressed the piezoelectric ignitor is engaged and a spark is created. It offers a quicker and more reliable ignition compared to typical hand held strikers and offers greater safety than afforded by open pilot lights used in some production areas. The unit is battery powered and eliminates the need for an external power source.

DETAILS

Capacity: Medium duty Housing: Zinc die cast

Where used: Brazing and welding operations

Weight: 0.43 lbs. / 0.20 kg.

FEATURES AND BENEFITS

- Safer and less expensive than an open pilot light*
- Replaces manual hand-held strikers
- Shock proof, metal housing
- Powered by two standard AA batteries (sold separately)
- Compact design 2" x 3" x 4"
- No need to replace striker flint
- Not recommended for use with large multi-flame heating tips



PART #	DESCRIPTION	OUTPUT	IGNITION CYCLES
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4304535	IGNITOR, LIGHTPRO SPARK	14K	100,000

^{*} Estimated savings of \$5.00/mo. For more information about gas cost savings please contact your Harris representative.

NEW PRODUCT

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