R.K. Instruments & Controls

TECHNICAL DATASHEET

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Honeywell Maxon 23739 Spark Ignition Electrode

Brand: Honeywell Maxon | Code/Part No.: 23739 | Category: IGNITION SPARK ELECTRODES

Specifications

Part Number / MPN	**23739**
Type	**Self-Grounding Direct Spark Ignition Electrode**
Thread Size	**14mm x 1.25mm (spark-plug style)**
Extended Gap	**1-1/2 in (1.5")**
Application	**Maxon APX (0.5–5.0 APX), NP-LE / NP AIRFLO, RG AIRFLO burners**
Electrode & Wiring Material	**Kanthal A1 (FeCrAl resistance wire)**
Manufacturer	**Honeywell Maxon**



Description

The Honeywell Maxon 23739 is a self-grounding, direct-spark ignition electrode (spark-plug style) used to light the burner in direct-spark ignition configurations. It has a 14mm x 1.25mm spark-plug-style mounting thread and a 1-1/2 inch (1.5") extended gap, and is commonly used on Maxon APX burners (0.5 through 5.0 APX sizes) as well as NP-LE / NP AIRFLO and RG AIRFLO burner series. Manufactured by Honeywell Maxon.

Typical media compatibility: CNG, PNG, LPG, Air, Nitrogen — confirm against application before installation.