R.K. Instruments & Controls

TECHNICAL DATASHEET

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Honeywell Maxon M333 Spark Electrode 39782

Brand: Honeywell Maxon | Code/Part No.: 39782 | Category: IGNITION SPARK ELECTRODES

Specifications

Model / Designation	**M333 (8.75 SI)**
Part No.	**39782**
Type	**Direct Spark Ignition Electrode**
Length	**8.75 in**
Connection	**1/2" NPT**
Application	**Maxon OvenPak burners — Model 400 OP2 sizes 445, 456, 470, 487, EB6, EB7,**
Construction	**Ceramic-insulated electrode rod with threaded mounting body**
Electrode & Wiring Material	**Kanthal A1 (FeCrAl resistance wire)**
Manufacturer	**Honeywell Maxon**



Description

The Honeywell Maxon M333 (Part No. 39782, also designated 8.75 SI) is an 8.75-inch heavy-duty industrial spark ignitor providing direct-spark ignition for gas burners and thermal processing equipment. It features a 1/2" NPT mounting connection and is commonly used on Maxon OvenPak burners, including Model 400 OP2 sizes 445, 456, 470, 487, EB6, EB7, OPLE 70, and OPLE EB100. Manufactured by Honeywell Maxon.

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