



# Auto-Out® Stove-Safety Knob Specifications

## FOR RESIDENTIAL ELECTRIC RANGES



Product Name
Auto-Out® Knob
Model Number
AOK-1
Application
Residential, electric cooktops
Intended Use
Restricts unnecessary/unsafe heat and energy involved in stovetop range cooking which can be responsible for flash grease fires
Features & Benefits
<ul style="list-style-type: none"><li>• Cost effective protection</li><li>• Proactive solution to costly grease fires</li><li>• Unobtrusive</li><li>• Prevents unsafe burner temperatures</li><li>• No maintenance necessary</li><li>• Quick, and easy one-time replacement of existing stove-burner control knobs</li><li>• Works with most electric stoves</li><li>• Battery free</li><li>• Does not void stove warranty</li></ul>
Color Options
Available in black or white
Testing
Tested by Southwest Research Institute® (SWRI), a Nationally Recognized Testing Laboratory (NRTL)

Installation Method
<ul style="list-style-type: none"><li>• Remove existing burner-control knob</li><li>• Insert placement pin into restrictor plate</li><li>• Set restrictor plate</li><li>• Match color-coded insert to Auto-Out Knob</li><li>• Fit insert into Auto-Out Knob</li><li>• Fit Auto-Out Knob into place on stovetop</li><li>• Repeat for all stove burner knobs</li></ul>
Product Life
Life of the cooktop
Quantity Needed
One set of five knobs for a standard four-burner cooktop (fifth knob is optional)
Restrictions Based on Stove Configuration
None, but cannot be used with gas cooktop
Country of Manufacture
United States of America

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