

News Release

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HONEYWELL INTRODUCES GLOWFLY UNIVERSAL HOT SURFACE IGNITER, IDEAL FOR SERVICE REPLACEMENT JOBS

Package Visual Cross-Reference Guide Helps Contractors Determine Correct Mounting Bracket

MINNEAPOLIS, Aug. 26, 2009 – Honeywell (NYSE: HON) today introduced Glowfly™, a silicone nitride universal hot surface igniter for furnaces and other gas-fired heating appliances. Glowfly is specifically designed for service replacement jobs.

Each Glowfly igniter includes six custom mounting brackets that are optimized to replace more than 110 igniter applications from nearly every furnace manufacturer.

“Replacing a hot surface igniter can be tricky,” said Thurman Melson, director of marketing, Honeywell Residential Combustion Control. “Honeywell has made it easy with Glowfly. Contractors will no longer need to carry a variety of replacement parts to match the wide range of igniter styles used in various furnace brands.”

Glowfly’s unique truck-ready six pack includes a visual cross reference guide right on the package. All the contractor needs to do is remove the old igniter and compare it with one of the diagrams on the package to determine the correct mounting bracket for the job.

Furthermore, Glowfly’s second-generation silicon nitride material is more durable than most installed silicon carbide igniters, making it less prone to breakage when used in challenging installs.

Glowfly is also available in a single unit pack that includes a three-year warranty.

For more information on Honeywell’s Glowfly universal hot surface igniter, visit

<http://www.forwardthinking.honeywell.com/combustion>.

2-Honeywell Glowfly™ Universal Hot Surface Igniter

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This release contains "forward-looking statements" within the meaning of Section 21E of the Securities Exchange Act of 1934. All statements, other than statements of fact, that address activities, events or developments that we or our management intend, expect, project, believe or anticipate will or may occur in the future are forward-looking statements. Forward-looking statements are based on management's assumptions and assessments in light of past experience and trends, current conditions, expected future developments and other relevant factors. They are not guarantees of future performance, and actual results, developments and business decisions may differ from those envisaged by our forward-looking statements. Our forward-looking statements are also subject to risks and uncertainties, which can affect our performance in both the near- and long-term. We identify the principal risks and uncertainties that affect our performance in our Form 10-K and other filings with the Securities and Exchange Commission.

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