

Glowfly™ Universal Hot Surface Igniter

Honeywell



**Capture a whole new species
of ignition excellence.**

Introducing Glowfly™

The first truly universal, universal hot surface igniter.

Replacing a hot surface igniter can be a tricky job. Furnace designs and specifications change. Burner designs can be tight and difficult to maneuver in. Then there's the need to carry a variety of replacement parts to match the range of furnace brands out there.

Now, those challenges have one reliable solution: Glowfly™ from Honeywell.

The latest technology, true “universal” installation, OEM quality — Glowfly brings it all together in one easy-to-use solution. Backed by the full experience and innovation of Honeywell, Glowfly is sure to become a “must have” on every contractor's truck.

Here's why:

The toughest technology: Silicon Nitride

This second-generation material is far more durable than original OEM igniters, making it less prone to breakage when used in challenging installs.

Easier fit. Faster job.

The Glowfly's optimized form factor enables quicker, easier service calls. Glowfly has specifically been designed for service replacement jobs.

Next-generation OEM silicon nitride quality for any installation.

Glowfly brings the latest technology and OEM quality to even the oldest furnaces.

Custom designed bracketing.

With six custom designed brackets and their seven configurations, Glowfly fits most replacement igniter applications.

The strongest warranty in the industry.

Glowfly is backed by Honeywell with a three year warranty.



New species, new experience



Available as single units or in convenient six-packs.

Never be caught unprepared with Glowfly's unique truck-ready six-pack.



Match and mount simplicity.

Simply remove the old igniter and compare it with the diagrams on Glowfly's unique packaging guide to determine the correct mounting bracket for the job.



Six brackets. 110+ possibilities.

Every Glowfly comes fully equipped with six custom mounting brackets that are optimized to replace over 110 igniter applications from nearly every furnace manufacturer without modification.

Glowfly™ excels in furnaces from the leading manufacturers.

Q3200U Igniter Bracket Replacement Cross Reference^a

Manufacturer	OEM #	Q3200U Bracket ¹
American Road Equip.	201W	A
Arco Air	1096048	D
	1380680	
Armstrong Air	38322B001	A
Carrier/ Bryant/ Payne	LH33ZS001	B or E ²
	LH33ZS001A	
	LH33ZS002	
	LH33ZS002A	
	LH33ZS003	
	LH33ZS003A	
Claire Bros.	C-238	A
	C242	
Coleman	1474-051	A
	1474-052	
Comfort Maker	1096048	D
Detroit Radiant	201D	A
DMO Ind.	20834	A
Dornback Furnace	271W	A
Ducane	20015201	B
Enero Tech	10399	A
Evcon	1474-051	A
	1474-052	
Evcon Coleman	025-32625-000	B
Goodman	B1401009	D
	B1401018	C
	B1401018S	D
HB Smith	50018	A
Heil	1096048	D
Hupp Industries	09050	A
Intercity	1009604	D
	1096048	
Majestic	75-92-104	A
	75-92-105	
Metzger	201N	A
	201W	

Manufacturer	OEM #	Q3200U Bracket ¹
Modine	5H76032A	C
Mor-Flo	3200618	A
	511-330-193	B
Nordyne	105141000	A
	632-0770	
	632-0880	
Norton/St Gobain	201	B
	271	A
	201D	
	201K	
	201L	
	201N	
	201R	
	201W	
	271N	
	271NM	
	271P	
271W		
Raypak	600915	B
Rheem	62-22441-01	A
Roberts Gordon	90434300	B
	90436600	A
Robertshaw	41-402	A
	41-403	B
	41-404	B
	41-405	A
	41-407	B
	41-408	A
	41-409	B
	41-410	A
	41-412	D
	41-418	C
Snyder General	1380654	B
	1380672	
	1380680	
Superior Fireplace	94851	A

Manufacturer	OEM #	Q3200U Bracket ¹
Tempstar	1096048	D
Trane	340039P01	A
	B138196P01	B
	B144676P01	A
	B144676P02	B
	B340039P01	A
	IGN23	A
	IGN26	B
Viessman	IGN30	B
	IGN34	A
	9302-094	A
Wayne Home Equip.	62821-001	A
	62821-002	
Weil McLain	511-330-139	B
	511-330-190	
	511-330-193	
White LB	120-07549	A
White-Rodgers	767A-301	A
	767A-303	F
	767A-306	A
	767A-311	
	767A-350	
	767A-353	F
	767A-354	A
	767A-357	F
	767A-361	A
	767A-364	
	767A-366	B
	767A-370	
	767A-371	
	767A-372	
	767A-373	
	767A-376	
	767A-377	
	767A-382	
767A-382		
767A-382		
Williamson	9050	A
York	025-27766-000	A
	025-27774-000	
	025-29043-000	
	025-29050-000	

^a Table data is correct to the best of Honeywell's knowledge as of this publication's date. However, some appliances may have igniter applications that are beyond the capabilities of this kit.

^b For igniters that require bracket A, use the template (Fig. 2 on page 3) to determine the tab to be removed.

^c For Carrier sealed combustion furnaces, you must use bracket E and retain the existing orange gasket for use with bracket E.

Learn More

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