TRUE START. Hot Surface Igniters Universal and OEM Direct Replacement

Outolog				
Catalog No.	Description	OEM Cross Reference	UOM	Order Multiple
IGN-001	TrueStart Hot Surface Igniter, Universal, Silicon Carbide	Universal	EA	6
IGN-1R	TrueStart Hot Surface Igniter, Universal, Round, Silicon Nitride	Universal	EA	6
IGN-2	Wolverine Hot Surface Igniter by TrueStart, Universal, Silicon Nitride	Universal	EA	6
IGN-401	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	41-401, 201A, 271A, 767A-356, 767A-369, DS401, D99182, B1336102, 10041601	EA	6
IGN-402	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	41-402, 271W, 201K (&L,N,R,W), 767A-357, 62-22441-01, IGN23, 340039P01, C238, C242, 1474- 051 &-052, 94851, 3200618	EA	6
IGN-403	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	41-403, 201, 271, 271M, 767A- 370, D\$403, I360, 1380654, IGN26, IGN30, B138196PO1, 511-330-193	EA	6
IGN-405	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	41-405, Q4100C9068/U, 025- 27774-000, MB457026, 271D, L37- 812, 63470, 767A-361, 025-27766- 000, 025-29043-000, B478267, 271P, SIG-405	EA	6
IGN-406	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	41-406, 767A-374, 63471, 99794326, 201M, Q4100C9050/U, 511-330-188, L37-813, MB457027, MB478268, MB478601	EA	6
IGN-407	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	41-407, IGN30, 63472, 767A-376, Q4100C9052/U, L37-814, 11120- 100-1407, MB457038, 99794327, 271M, B144676P02, SIG-407	EA	6
IGN-408	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	41-408, 767A-372, 63473, Q4100C9054/U, 62-22441-01, 98P78, B340039P01, IGN34, 99794328, L37-815, MB457025, MB478266, 271N, SIG-408	EA	6
IGN-409	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	LH33ZS001A, LH33ZS002A, LH33ZS003A, LH33ZS004A, 41- 409, 767-370, DS409, 271M	EA	6
IGN-410	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	41-410, 63475, 767A-377, Q4100C9058/U, B144676P01, MB457551, MB478270, 271N, SIG-410	EA	6
IGN-412	TrueStart Hot Surface Igniter, Direct Replacement, Silicon Carbide	41-412N, 10530, 767A-373, B1401009, Q4100C9062/U, 1009604, SIG-412, 1096047 271NM, MB458902, MB478272, 71082, 86483	EA	6
MKT- POP-HSI	Merchandiser Product Display (Free with DiversiTech Product Orders)		EA	

Powerful Merchandising



In-store merchandiser holds 18 igniters and drives sales. Can be used as a stand alone floor display or use just the tray on a shelf or counter.

About DiversiTech

Founded in 1971, DiversiTech® Corporation is North America's larges ndustry recognized brand names including Wagner® Manufacturing pecialty Chemical, EcoPad®, The Black Pad®, Quick-Sling® and Super leal™. More information is available at www.diversitech.com.



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DOC00033 678.542.3600 800.995.2222 678.542.3700 fax ©2017 DiversiTech Corporation www.diversitech.com TrueStart® Universal and **OEM** Direct **Replacement Igniters**





TrueStart® hot surface igniters are made in the USA, 100% tested and completely reliable.

TrueStart® hot surface igniters universal replacement models are ideal for truck stock.

OEM direct replacement models are available for time-saving installations.



TrueStart® Features



Made in USA

TrueStart® hot surface igniters are proudly manufactured in Auburn, Indiana.



100% Tested

TrueStart® hot surface igniters have been 100% tested and approved. TrueStart™ hot surface igniters are completely reliable out of the box.



CSA Certified

Certified by CSA for use in electrical equipment.



Innovative Igniter Materials

Most TrueStart® universal igniters are made from silicon nitride. All of

the direct replacement igniters and one of the universal igniters are made of the standard silicon carbide.

Additional Information:

Silicon nitride is a very durable ceramic that is high fracture and temperature resistant with long life expectancy. It can be a direct replacement for hundreds of OEM components with just one igniter. In addition to superior wear resistance, the universal hot surface igniter provides a more thermal shock and chemical resistant exterior that is adaptive with room and elevated temperatures. Silicon carbide is a naturally high temperature resistant metal that has been used in heating equipment for years. It is a good quality ceramic hot surface igniter that is adaptive with gas and liquid, can be flat or spiral, with a one to two year life expectancy. The direct replacement igniters are for specific OEM igniters.



Universal Plug Electrical Connection Kit

TrueStart® hot surface igniters feature a unique universal

electrical plug kit. This plug kit includes the most common crimp terminals and connector housings to fit the majority of OEM furnaces. (Universal Models Only)



Universal Bracket Kit

TrueStart® Universal hot surface igniters feature a universal bracket kit that can be used to fit most all OEM furnaces. (Universal Models Only)



Extended Warranty

The extended warranty on silicon carbide igniters is 18 months and the warranty for silicon nitride igniters is 3 years.



Merchandisable Packaging

TrueStart® hot surface Igniter packaging is designed to be

innovative and vibrant, presenting an original look that is different from most wholesale packaging. It contains easy to read text and a 100% scale size matching guide for direct replacement igniters.



In Branch Merchandising

Free in store merchandiser holds up to 18 igniters. The merchandiser's flexibility allows for it to be free standing or detached and placed

on a counter top, the floor, or shelf. Also included is an attention grabbing graphic panel.

