

IGN-2



IGN-1F



IGN-1R



IGN-001



Each TrueStart® universal igniter also includes:



A universal bracket kit for a fast, easy installation.



A universal electrical plug connection kit to simplify installation.



Color coded packaging.



About DiversiTech

DiversiTech Corporation is North America's largest manufacturer of equipment pads and a leading manufacturer and supplier of components and related products for the heating, ventilating, air conditioning, and refrigeration (HVACR) industry.

Headquartered in the Atlanta, GA metropolitan area, DiversiTech manufactures a suite of products which includes a wide range of mechanical, electrical, chemical, and structural parts for HVACR and electrical systems, and swimming pool installations. The company maintains manufacturing and distribution facilities in key U.S. locations, Europe, and in the Far East. DiversiTech has enjoyed a continued history of successful growth and has acquired industry-recognized names including Devco® Enterprises, Wagner® Manufacturing, The Black Pad®, Hef-T-Pad™ and Specialty Chemical.



TRUESTART® UNIVERSAL IGNITERS



Made in U.S.A.

Download an electronic version of this brochure at:
www.diversitech.com/literature/lit-fly-hsi.pdf

DiversiTech Corporation
6650 Sugarloaf Parkway
Duluth, GA 30097
800.995.2222
678.542.3700 FAX
www.diversitech.com

©2011 DiversiTech Corporation
LIT-FLY-HSI, 7/11



TRUE START[®]

IGNITERS

Getting it right the first time

TrueStart[®] hot surface igniters have been 100% tested and approved. TrueStart[®] hot surface igniters are completely reliable right out of the package and are certified by CSA for use in electrical equipment.



TrueStart[®] universal hot surface igniters by DiversiTech are high quality replacements that fit hundreds of OEM components. TrueStart[®] universal igniters are durable and are designed to provide years of reliable service.

BUILT TO LAST

TrueStart[®] universal igniters are available in silicon nitride and silicon carbide models. Silicon nitride is a very durable ceramic that is high fracture and temperature resistant and has a long life expectancy. Silicon nitride is a longer lasting material that is also more shock resistant. Silicon carbide is a naturally high temperature resistant metal that has been the standard used in heating equipment for years.

JUST ONE REPLACES HUNDREDS

TrueStart[®] universal hot surface igniters feature a universal bracket kit that can be used to fit most all OEM furnaces. And 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.

- ✓ *Durable ceramic material*
- ✓ *High thermal shock and chemical resistance*
- ✓ *Fracture resistant*
- ✓ *Long life*

LONG WARRANTY

Every TrueStart[®] universal igniter includes a generous warranty period to ensure your satisfaction. The warranty on silicon nitride models is 3 full years and the warranty for silicon carbide igniters is 18 months.

100% TESTED

TrueStart[®] universal hot surface igniters have been 100% tested and approved. TrueStart[®] hot surface igniters are completely reliable right out of the package and are certified by CSA for use in electrical equipment.