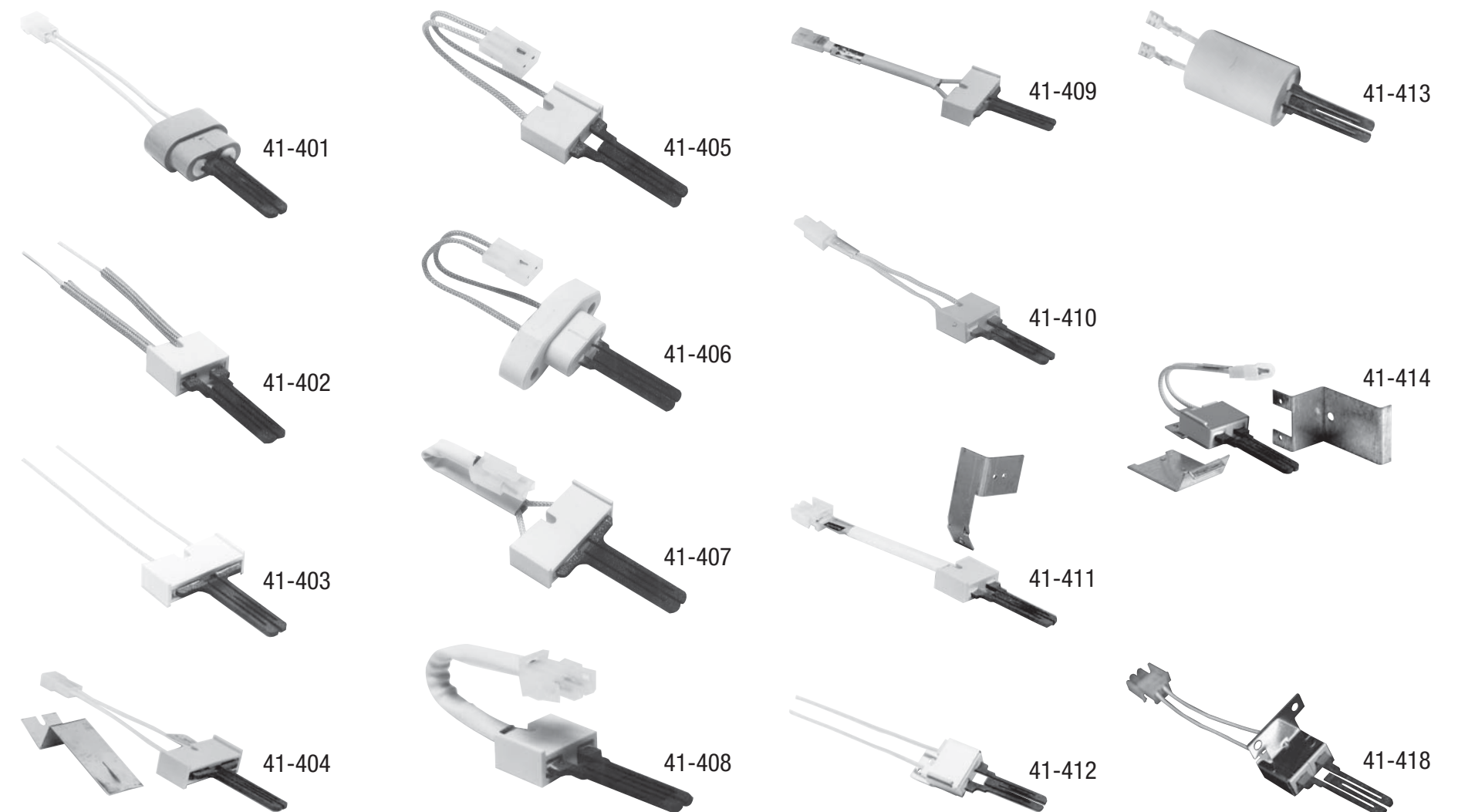


41-400 Series Ignitors

The 41-400 Series Norton Hot Surface Ignitors deliver dependable ignition in heating systems of every description: furnaces, boilers, rooftop heaters, infrared burners, unit heaters, water heaters, and many other types of HVAC equipment.

- Made from high-purity recrystallized silicon carbide (Crystar™) which combines physical and thermal strength with stable electrical properties.
- Designed to reach ignition temperature(s) within 17 seconds.
- Have 18-gauge nickel chrome lead wires embedded and metalized in place for maximum holding strength and electrical conductivity.
- Manufactured with lead wires enclosed in a special high-temperature fiberglass insulation providing electrical protection.
- Operate at 120V AC. Some modules are rated for 208/240V input, however, the voltage to the ignitor is stepped down to 120V AC.



41-600 Series Mini-Ignitors

The 41-600 Series Norton Hot Surface Mini-Ignitors deliver dependable ignition in all heating systems.

The mini-ignitor's three-second heat-up time, in combination with its small size, have been embraced by gas furnace OEM's.

- Engineered for easy handling, simple installation and trouble-free operation.
- Made of a unique, non-porous, high strength material.
- Operates at 120V AC.

