

# Battery Cables/Electric Start Up Leads

- Are used for starting a 12V Cata-Dyne™ heater from a battery or other power supply
- Each set of cables comes with heavy duty spring loaded serrated jaw clamps at one end and closed loop terminal ends the other
- A strain relief connector is attached at the terminal end to enable the user to seal the connection between the cable and the junction box
- Lengths are available in 25 ft (7.6 m), 30 ft (9.14 m), and 40 ft (12.19 m)



Part No.	Description
AC-LEAD-25	25 ft. Lead
AC-LEAD-30	30 ft. Lead
AC-LEAD-40	40 ft. Lead

## Battery Cable Cabinet

- This mountable storage cabinet is a convenient solution for storing battery start-up leads, offering protection from adverse weather conditions
- Each cabinet is manufactured from heavy duty 20-gauge stainless steel, and can be used with all lengths of battery cables from 25 ft to 40 ft (7.6 m to 12.2 m)
- The units are lockable and easy to install



Part No.	Description
IN-BATBOX	Battery Cable Cabinet

# Fuel Gas Hose

- Versatile braided rubber fuel hose
- These hoses have a 350 psi maximum working pressure, and are available in lengths of 5, 10, 15 and 20 ft (7.6 m to 12.2 m). Other custom sizes are available
- The connection size at each end is 3/8" NPT male
- Certifications
  - CSA approved Type 1 natural and propane gas hose

Part No.	Description
AC-HOSE-10	10 ft. Hose
AC-HOSE	15 ft. Hose
IN-P-H-3/8 x 20 ft.	20 ft. Hose
IN-P-H-3/8 x 25 ft.	25 ft. Hose
IN-P-H-3/8 x 30 ft.	30 ft. Hose

# Protection Grilles

Two types of protection grilles are available to protect personnel and objects from coming into direct contact with the face of the Cata-Dyne™ heater.

## Strap-On Grilles

- Comes with four straps on all corners so the grille can be bolted to the heater box
- Can be bolted to a variety of standard Cata-Dyne™ heaters
- The bolting hardware is included in the purchase

**Note:** Cannot be used with MKII units. Not available for all sizes.

## Snap-On Grilles

- These snap on to the bezel of the Cata-Dyne™ heater
- Available in a variety of sizes
- They do not require any additional hardware or tools to install
- MKII units accept this style only

**Note:** Can only be used with units manufactured after September 1, 2002.



# Gas Pressure Test Kit

- Pressure gauge and PVC tube used to accurately test and measure the gas pressure going into a Cata-Dyne™ heater by connecting the tube end to the gas test port of the Safety Shut-Off Valve
- Portable kit, ideal for all heater sizes
- Eliminates the need to fit test ports on pipelines used for heater operation
- Includes a 15" w.c. (3.7 kPa) pressure gauge, a 6 ft (1.8 m) PVC tube and the connection to the SSOV
- Compatible with both natural gas and propane heaters

# POL Adapters

- Propane fitting adapter used as a straight adapter that reduces a propane cylinder adapter to 1/4" NPT
- Full flow brass fitting with a 7/8" (22 mm) hex nut

