

GE Consumer & Industrial  
Appliances

# Installation Instructions

**Harness Fuse Jumper Kits WH20X10055 thru WH20X10058 & WH20X10076**

**NOTE: IF FUSE IS NOT FOUND ON THIS UNIT THEN THIS KIT DOES NOT NEED TO BE INSTALLED.**



## BEFORE YOU BEGIN

Read these instructions completely and carefully.

**IMPORTANT** – Observe all governing codes and ordinances.



## WARNING:

To prevent electric shock, disconnect electrical power supply to the washer before beginning kit installation.

## KIT CONTENTS:

- Harness Wire Jumper
- Splice Connectors

## TOOLS AND MATERIALS REQUIRED:

- Crimp Tool
- Electrical Tape
- Wire Cutters

## PREPARE EXISTING HARNESS FOR KIT:

1. Disconnect power to washer.
2. Remove front panel.
3. Identify fuse and heat shrink assembly in harness and remove insulation tape on it.
4. Remove fuse assembly from the harness by cutting the wire at both ends of heat shrink ONLY.
5. Strip 1/2" insulation on cut wire for splicing.

## INSTALL WIRE JUMPER KIT:

1. Splice new wire jumper to harness with the closed end splices provided in kit as shown (Figure 1).
2. Firmly crimp the splices with standard crimp tool.
3. Tape the installed wire jumper to the main harness. Fully cover the wire jumper including the splices on both ends, with electrical tape. Make certain both connectors are completely insulated with tape to avoid moisture issues (Figure 2).
4. Install label to harness where fuse was removed. Wrap one time and adhere to itself so text can be read.

