

# TEMP-S-K (CABLE SPLICE KIT)

### This package contains:

- 1 5' (1.53 m) 4-Conductor Flat 24 AWG Cable
- 4 Splice Connectors (18 24 AWG)
- 4 Cable Clamps with Adhesive
- Instruction Manual



#### WEEE Product Recovery/Recycling for EU Customers

In an effort to improve waste management in the European Union, the European Union has enacted directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE Directive). According to the WEEE Directive, Winland Electronics must take back waste electrical or electronic equipment covered under the WEEE Directive, at its cost, for all product it puts on the market after July 1, 2006. The Return Process: Contact Winland via our web site at www.winland.com.

#### Symbols on the Product or Manual Labeling



For product disposal, ensure the following: • Do not dispose of this product as unsorted municipal waste. • Collect this product separately.

• Use collection and return systems available to you.



WEEE Waste Electrical and Electronic Equipment RoHS Restriction of Hazardous Substances

To insure proper operation, test weekly.

### **I**NTRODUCTION

In situations where the only access to the inside of a cooler or freezer is on the hinge-side of the door, this 4-conductor flat cable can be used to minimize impact on the door gasket.

## INSTALLATION

- Clean the surfaces of the areas where the cable clamps will be installed. Typically, one would be on the inside and one would be on the outside so the cable will stay in place while the door is opened or closed. Additional clips are included to further control cable routing.
- 2. Peel off backing and install adhesive cable clamps.
- Cut cable to required length and separate conductors to be spliced. A small cut between conductors at the end of the cable will allow the conductors to zip apart. Do not strip individual conductors.
- 4. Make splices using the included splice connectors. Since these are insulation-displacement connectors (IDC), do not strip the wire. Insert the wires <u>fully</u> into any of the three ports. Then, using pliers (channel lock or slip joint not needle-nose), squeeze firmly and evenly centering the force on the circular button. When it depresses, it will release a sealant gel and make the splice.
- 5. Test each splice for continuity.







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