Design Engineering, Inc.

604 Moore Road Avon Lake, OH 44012



Installation Instructions

DEI Protect-A-Wire™

PART NO. 010601 through 010632 and PART NO. 010701 through 010732 in kits

KIT CHECKLIST - 2 Cyl Kit		
7ft	Protect-A-Wire	
6	Hi-Temp Shrink Tubes	
KIT CHECKLIST - 8 Cyl Kit		
	Tari on Loralion - o oyi Tar	
25ft	Protect-A-Wire	

	NOTE	
Can be used	on any hose, wire or fuel line up to 10mm	n!

- Cut Protect-A-Wire sleeving to the desired length being sure to allow for a full 1/2" of exposed ignition wire on each end adjacent to the plug boot and rotor boot.
 - Feed the pre-cut Protect-A-Wire sleeving onto the plug wire by pushing the material. As
- you push the sleeving onto the wire, pinch the wire end and slide the sleeving further up the wire. Stop 1/2" from making contact with plug wire boot.
- 3 Slide 3 Hi-Temp Shrink Tubes over the installed Protect-A-Wire sleeving.
- At this point complete the assembly of your ignition wire before moving onward with the Protect-A-Wire installation.
 - After you have fully completed the construction of your ignition wire, position a Shrink
- Tube against each plug boot on each end of ignition wire. The 3rd Hi-Temp Shrink Tube is placed at your discretion somewhere in the middle of the ignition wire.
- Activate the Hi-Temp Shrink Tubes 3:1 shrink ratio utilizing a heat gun or similar heat source. This will secure the Protect-A-Wire and complete the installation.
- 7 Repeat steps for remaining ignition wires.

