

INSTALLATION INSTRUCTIONS

Thank you for purchasing genuine Design Engineering, Inc. products. Be sure to always wear the proper safety equipment when installing any DEI product. Design Engineering Inc. WILL NOT BE HELD LIABLE FOR IMPROPER INSTALLATION OR USE OF THIS PRODUCT. Please follow all instructions provided. If you are unsure of any installation procedure, please contact a certified technician.

DESCRIPTION: TIG Torch Cable Cover

KIT CONTENTS:

- 010664 ¾" x 11'
- 010665 ¾" x 22'
- Instructions

TOOLS NEEDED:

Scissors

SAFETY:

Safety glasses

NOTE OF CAUTION: Wear eye and hand protection when installing all materials.

OVERVIEW: TIG Torch Cover protects expensive cables while not feeling heavy or cumbersome. It provides exceptional abrasion and chemical resistance.



Fig 1

STEP 1. The DEI Tig Torch cover is a split design to make installation simple and easy

STEP 2. Start at one end of your cable and open the cable cover inserting your Tig Torch cable. **FIG 1**

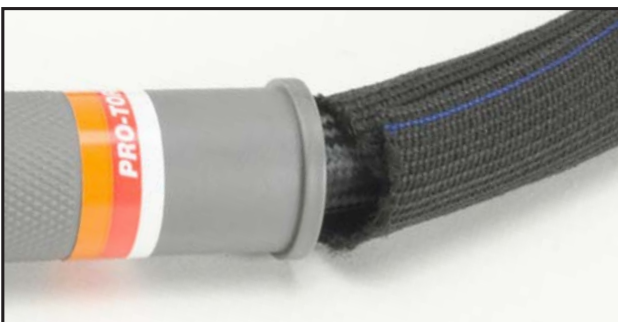
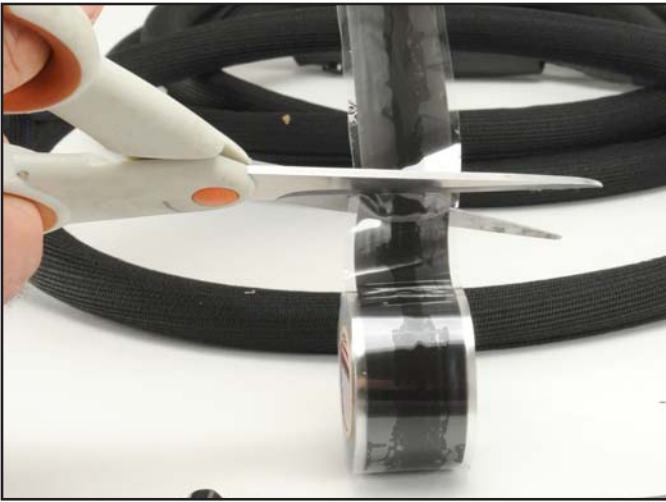


Fig 2

STEP 3. Let the cover close around the cable and work your way from one end to the other end. **FIG 2**

STEP 4. As you get to the end you can cut the cover length to match your cable.



STEP 5. You can now seal the ends using the self-sealing silicone tape provided in your kit.

STEP 6. Cut the length in half and use each piece for the ends. **Fig 3**

Fig 3



7. Peel back the protective backing on the tape and wrap around the cover and the end of your cable. Be careful not to let the tape touch to its self as it will stick and not come apart. **Fig 4**

8. Do both ends and you are ready to go. **Fig 5**

Fig 4



Fig 5