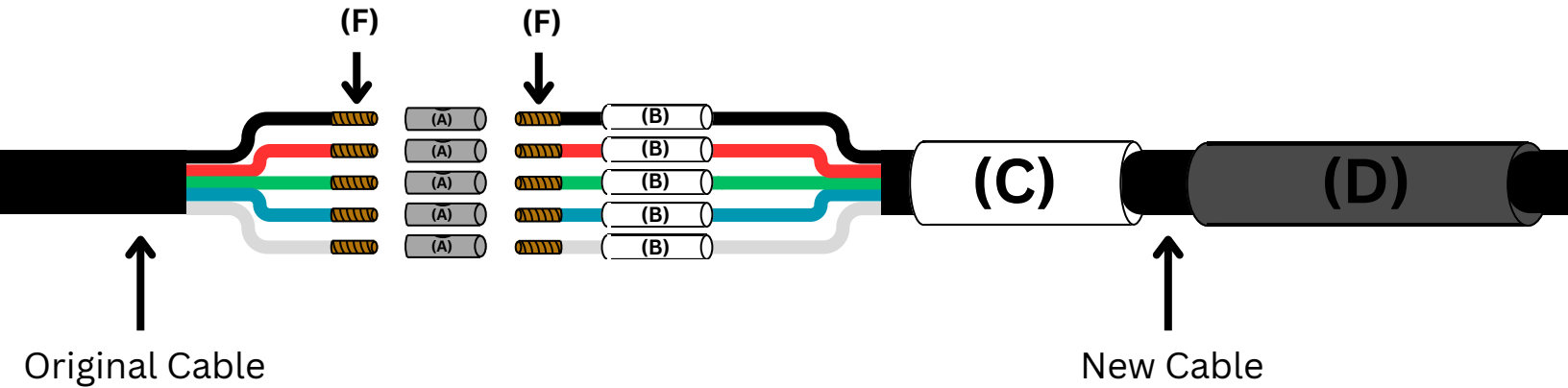


Pond Select



Items Included

- (A) 14-16 AWG Butt Splices (QTY 6)
- (B) Small Clear Heat Shrink – 1.5" Length (QTY 6)
- (C) Large Clear Heat Shrink – 4" Length (QTY 1)
- (D) Large Black Heat Shrink – 6" Length (QTY 1)

Tools Needed

- Crimping Tool
- Wire Strippers
- Heat Gun

1. Use your wire stripping tool to remove the outer layer of cable insulation on your wires (F).
2. Add the 6" Large Black Heat Shrink (D) and the 4" Large Clear Heat Shrink (C) to your new cable like illustrated. ***Important to do BEFORE crimping!***
3. Add the 1.5" Small Clear Heat Shrink (B) to the individual wires.
4. After the three layers (D, C, & B) of heat shrink are in place, crimp a 14-16 AWG Butt Splice (A) onto each of the individual wires that is going to be connected to the original cable.
5. Next, crimp down the other end of the 14-16 AWG Butt Splice (A) onto the corresponding wire of the original cable (**Black to Black, Red to Red**, etc).
6. After making sure you have a securely crimped connection between the original cable and the new cable, slide and center the 1.5" Small Clear Heat Shrink (B) over the 14-16 AWG Butt Splices (A). Make sure the heat shrink completely covers the butt splice and any exposed wiring.
7. Use a heat gun (from the center out) to shrink the tubes over the individual wires. Ensure that the glue from the heat shrink creates a watertight seal around the individual wires while making sure not to over heat (burn) the tubes!
8. Repeat this process with the 4" Large Clear Heat Shrink (C), and finally the 6" Large Black Heat Shrink (D) until you have a completely water sealed connection.