

# EXTRA HEAVY CLEAR TUBING KITS

## SPECIFICATIONS:

- Inner tube adhesive firmly bonds to the wire **plus inner tube sealant**, creating a secure and long-lasting connection. Merrill shrink tubes stay in place and cannot slide off the splice after installation, unlike some competitors.
- Adhesive and sealant is evenly distributed throughout the tube, not just sealant like other brands. This ensures the perfect amount for a strong bond without excessive globs at the ends, setting Merrill apart from other brands.
- Clear tubing design allows for easy visual inspection during and after installation, ensuring a visual confirmation of a complete bond to the wire.
- Extra heavy wall thickness adds strength, making it ideal for installations or contractors who require a heavier shrink tube for demanding applications.
- Customized Splice Kits are available with your distributor's name or logo and the distributor's part number at no extra cost.
- Each kit comes in a 12 pack zipper seal package, making it convenient for contractors. The kits are available in Standard Black, Extra Heavy Black, Standard Clear, and Extra Heavy Clear Heat Shrink Tubing to meet various installation needs.



EXTRA HEAVY CLEAR TUBING KITS DIMENSIONS						
Part No.	Tube Qty.	Tubing Size	Crimp Qty.	Crimp Conn.	Wire Sizes	Approx. Wt./Lbs.
CSKEH5032	2	1/2" x 3"	2	1014	#10-12-14	0.03
*CSKEH5034	3	1/2" x 3"	4	1014	#10-12-14	0.05
*CSKEH50344	4	1/2" x 3"	4	1014	#10-12-14	0.06
CSKEH50312	12	1/2" x 3"	12	1014	#10-12-14	0.18
CSKEH50338	3	1/2" x 3"	3	8	#8	0.05
*CSKEH50348	4	1/2" x 3"	4	8	#8	0.06
*CSKEH754446	4	3/4" x 4"	4	6	#6-8	0.16
*CSKEH754444	4	3/4" x 4"	4	4	#4	0.20

\* New Splice Kits for 4 Wire NEC Code for Submersible Pump Motors.

EXTRA HEAVY CLEAR TUBING - BULK LENGTHS DIMENSIONS			
Part No.	Tubing Diameter & Length	Wire Sizes	Approx. Wt./Lbs.
CSTEH5002	1/2" x 24"	#10-12-14	0.07
CSTEH7502	3/4" x 24"	#4-6	0.10



315 Flindt Drive P.O. Box 392  
Storm Lake, Iowa 50588-0392 U.S.A.  
[merrillmfg.com](http://merrillmfg.com)

(800) 831-6962  
(712) 732-2760  
Fax No. 1-800-ANYFLOW