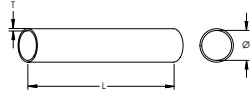




# ERICO CADWELD WELDING MATERIAL, TOOLS + ACCESSORIES



# Conductor Sleeve



## Featured Highlights

- Used to adapt a limited range of smaller size cables to a larger size ERICO CADWELD Mold
- Provides strength and stability on finely-stranded copper conductors

Part Number	Length	Thickness	Diameter
Material: Copper — Finish: TinnedType — Chamfered:			
S01	1.000"	0.031"	0.561"
S07	1.000"	0.031"	0.671"
SBS09C	1.000"	0.031"	0.328"
SBS11C	0.813"	0.031"	0.212"
SBS12C	1.063"	0.031"	0.212"
SBS13C	1.500"	0.031"	0.212"
Material: Copper — Finish: TinnedType — Flared:			
180380	0.984"	0.094"	0.209"
H102F	1.024"	0.041"	0.169"
H106AF	1.378"	0.039"	0.591"
H106F	1.024"	0.039"	0.591"
H113F	1.024"	0.039"	0.315"
H11F	1.024"	0.039"	0.512"
PBS24F	1.500"	0.031"	0.795"
S01F	1.000"	0.031"	0.561"
S02F	1.000"	0.031"	0.611"
S03F	1.000"	0.031"	0.455"
S05F	1.000"	0.031"	0.391"
S06F	1.000"	0.031"	0.480"
S07F	1.000"	0.031"	0.671"
S09F	1.000"	0.031"	0.328"
S17F	1.000"	0.031"	0.344"
S20F	1.000"	0.031"	0.240"
S429F1C12	0.750"	0.015"	0.134"
S429F1F	0.375"	0.015"	0.168"
S429F1J	0.375"	0.015"	0.212"
S429F1N	0.438"	0.015"	0.268"
S429F1N12	0.750"	0.015"	0.268"
S429F1S	0.438"	0.015"	0.300"
S429F1W	0.438"	0.015"	0.336"
S429F1W12	0.750"	0.015"	0.336"
S429F2A	0.500"	0.015"	0.380"
S429F2A12	0.750"	0.015"	0.380"
S429F2E	0.500"	0.015"	0.428"
S429F2E16	1.000"	0.015"	0.428"
S429F2J	0.500"	0.020"	0.480"
S429F2J16	1.000"	0.020"	0.480"
S429F2N	0.563"	0.020"	0.540"
S429F2N16	1.000"	0.020"	0.540"
S429F2S	0.563"	0.020"	0.605"
S429F2S16	1.000"	0.020"	0.605"
S429F2W16	1.000"	0.020"	0.658"
S429F3B16	1.000"	0.020"	0.722"
S429F3F	0.688"	0.020"	0.780"

Part Number	Length	Thickness	Diameter
S429F3F16	1.000"	0.020"	0.780"
S429F3K16	1.000"	0.025"	0.832"
S429F3M12	0.750"	0.015"	0.242"
S429F3N16	1.000"	0.025"	0.882"
S429F3S20	1.250"	0.025"	0.930"
S429F4C16	1.000"	0.020"	0.466"
S429F4K16	1.000"	0.020"	0.666"
S429F4M16	1.000"	0.020"	0.749"
S429F4N24	1.500"	0.035"	1.155"
S429F4P16	1.000"	0.020"	0.799"
S429F4T20	1.250"	0.025"	0.982"
S429F4X24	1.500"	0.035"	1.074"
S429F5A24	1.500"	0.035"	1.332"
S429F5B24	1.500"	0.035"	1.134"
S429F5E24	1.500"	0.035"	1.224"
S429F5F24	1.500"	0.035"	1.375"
S429FY922	1.375"	0.078"	0.833"
<b>Material: Copper — Finish: TinnedType — Straight:</b>			
B112	1.063"	0.031"	0.212"
B1331H	1.000"	0.025"	0.106"
B1331K	1.000"	0.031"	0.140"
B1331L	1.000"	0.031"	0.170"
B1331V	1.000"	0.031"	0.240"
B1331Y	1.000"	0.031"	0.265"
B1332C	1.000"	0.031"	0.312"
B1332G	1.000"	0.031"	0.344"
B1332L	1.000"	0.031"	0.391"
B1332Q	1.000"	0.031"	0.430"
H101	1.024"	0.039"	0.236"
H102	0.984"	0.041"	0.169"
H103	0.984"	0.047"	0.209"
H105	0.925"	0.039"	0.118"
H117	0.984"	0.039"	0.276"
S4291F	0.375"	0.015"	0.168"
S4291J	0.375"	0.015"	0.212"
S4291N12	0.750"	0.015"	0.268"
S4291W	0.438"	0.015"	0.336"
S4291W12	0.750"	0.015"	0.336"
S4292A	0.500"	0.015"	0.380"
S4292E	0.500"	0.015"	0.428"
S4292J	0.500"	0.020"	0.480"
S4292J16	1.000"	0.020"	0.480"
S4292N	0.563"	0.020"	0.540"
S4292S	0.563"	0.020"	0.605"
S4293F	0.688"	0.020"	0.780"
<b>Material: Steel — Finish: Copper PlatedType — Flared:</b>			
KH118003532	2.000"	0.035"	1.180"