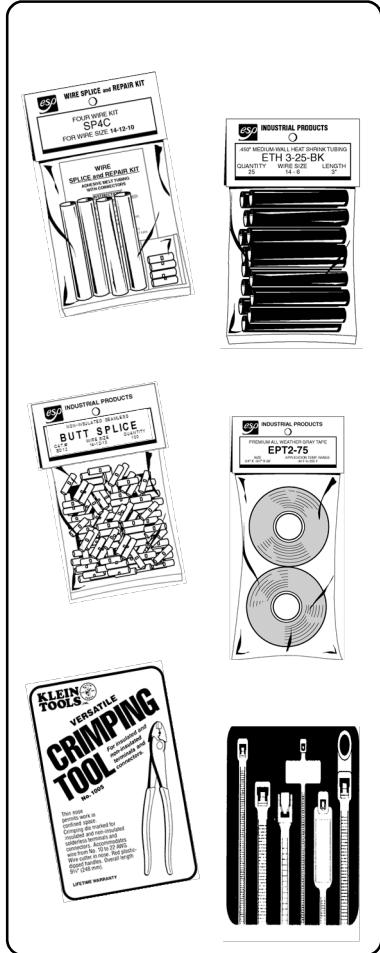




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WIRE SPLICE KITS

HEAT SHRINK WIRE SPLICE KITS
FOR WIRE SIZE #14 THROUGH #6

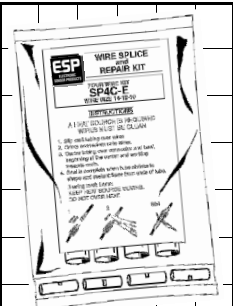


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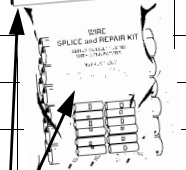
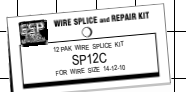
- Electroplated Non-Insulated Seamless Butt Connectors
- Complete Seal Adhesive Melt Tubing

Specifications & Contents of each Splice Kit

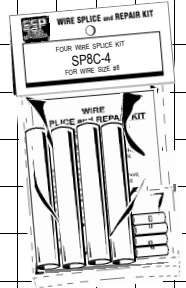
Catalog Number	Kit For Wire Size	Number of Tubes	Number of Connectors	Tubing Color	Wall Type	Tubing Series	Connector Series	Tube (I.D.) and Length	Recovered Wall I.D.
Wire Splice Kits									
Industry Standard Splice Kits									
SP2C	#[14-12-10]	2	2	Clear	Medium	ETHC	BO 12	.440" X 3"	0.14"
SP2C-HD	#[14-12-10]	2	2	Clear	Heavy	ETHG-C	BO 12	.400" X 3"	0.15"
SP2C+1	#[14-12-10]	2	3	Clear	Medium	ETHC	BO 12	.440" X 3"	0.14"
SP2B	#[14-12-10]	2	2	Black	Medium	ETH	BO 12	.450" X 3"	0.11"
SP2B-HD	#[14-12-10]	2	2	Blk/Therm.	Heavy	ETST	BO 12	.400" X 3"	0.15"
SP3C	#[14-12-10]	3	3	Clear	Medium	ETHC	BO 12	.440" X 3"	0.14"
SP3C-HD	#[14-12-10]	3	3	Clear	Heavy	ETHG-C	BO 12	.400" X 3"	0.15"
SP3C+1	#[14-12-10]	3	4	Clear	Medium	ETHC	BO 12	.440" X 3"	.014"
SP3B	#[14-12-10]	3	3	Black	Medium	ETH	BO 12	.450" X 3"	0.11"
SP3B-HD	#[14-12-10]	3	3	Blk/Therm.	Heavy	ETST	BO 12	.400" X 3"	0.15"
SP4C	#[14-12-10]	4	4	Clear	Medium	ETHC	BO 12	.440" X 3"	0.14"
SP4C-HD	#[14-12-10]	4	4	Clear	Heavy	ETHG-C	BO 12	.400" X 3"	0.15"
SP4B	#[14-12-10]	4	4	Black	Medium	ETH	BO 12	.450" X 3"	0.11"
SP4B-HD	#[14-12-10]	4	4	Blk/Therm.	Heavy	ETST	BO 12	.400" X 3"	0.15"
SP12C	#[14-12-10]	12	12	Clear	Medium	ETHC	BO 12	.440" X 3"	0.14"
SP12C-HD	#[14-12-10]	12	12	Clear	Heavy	ETHG-C	BO 12	.400" X 3"	0.15"
SP12B	#[14-12-10]	12	12	Black	Medium	ETH	BO 12	.450" X 3"	0.11"
SP12B-HD	#[14-12-10]	12	12	Blk/Therm.	Heavy	ETST	BO 12	.400" X 3"	0.15"
<hr/>									
SP8C	#8	3	3	Clear	Medium	ETHC	BO 8	.440" X 4"	0.14"
SP8C-HD	#8	3	3	Clear	Heavy	ETHG-C	BO 8	.400" X 4"	0.15"
SP8B	#8	3	3	Black	Medium	ETH	BO 8	.450" X 4"	0.11"
SP8B-HD	#8	3	3	Blk/Therm.	Heavy	ETST	BO 8	.400" X 4"	0.15"
SP8C-4	#8	4	4	Clear	Medium	ETHC	BO 8	.440" X 4"	0.14"
SP8C-HD4	#8	4	4	Clear	Heavy	ETHG-C	BO 8	.400" X 4"	0.15"
SP8B-4	#8	4	4	Black	Medium	ETH	BO 8	.450" X 4"	0.11"
SP8B-HD4	#8	4	4	Blk/Therm.	Heavy	ETST	BO 8	.400" X 4"	0.15"
<hr/>									
SP6C	#6	3	3	Clear	Medium	ETHC	BO 6	.500" X 4"	0.16"
SP6C-HD	#6	3	3	Clear	Heavy	ETHG-C	BO 6	.750" X 4"	0.22"
SP6B	#6	3	3	Black	Medium	ETH	BO 6	.450" X 4"	0.11"
SP6B-HD	#6	3	3	Blk/Therm.	Heavy	ETST	BO 6	.750" X 4"	0.22"
SP6C-4	#6	4	4	Clear	Medium	ETHC	BO6	.500" X 4"	0.16"
SP6C-HD4	#6	4	4	Clear	Heavy	ETHG-C	BO 6	.750" X 4"	0.22"
SP6B-4	#6	4	4	Black	Medium	ETH	BO 6	.450" X 4"	0.11"
SP6B-HD4	#6	4	4	Blk/Therm.	Heavy	ETST	BO 6	.750" X 4"	0.22"



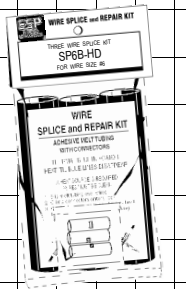
ESP USES SPECIAL .450" I.D. TUBING TO FIT A WIDER RANGE OF WIRE SIZES



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EACH KIT CONTAINS:

- Electroplated Non-Insulated Seamless Butt Connectors
- Complete Seal Adhesive Melt Tubing



Specifications & Contents of each Splice Kit

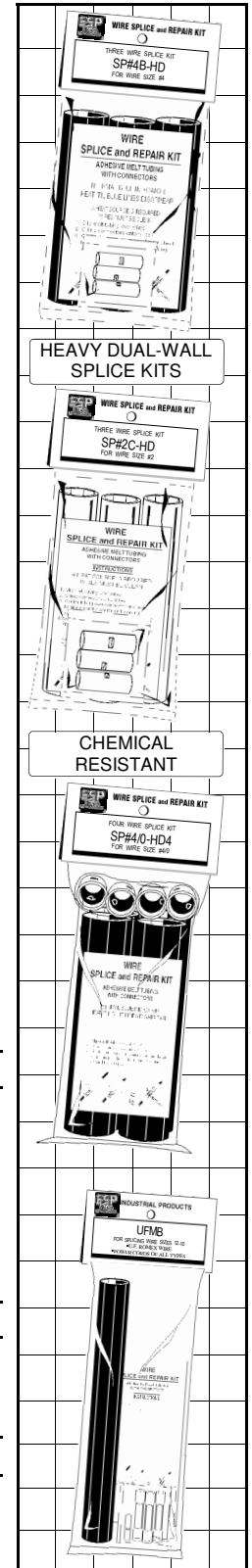
Catalog Number	Kit For Wire Size	Number of Tubes	Number of Connectors	Tubing Color	Wall Type	Tubing Series	Connector Series	Tube (I.D.) and Length	Recovered I.D.	
Wire Splice Kits		Industry Standard Splice Kits								
SP#4C-HD	#4	3	3	Clear	Heavy	ETHG-C	BO 4	.750" X 4"	0.22"	
SP#4B-HD	#4	3	3	Blk/Therm.	Heavy	ETST	BO 4	.750" X 4"	0.22"	
SP#4C-HD4	#4	4	4	Clear	Heavy	ETHG-C	BO 4	.750" X 4"	0.22"	
SP#4B-HD4	#4	4	4	Blk/Therm.	Heavy	ETST	BO 4	.750" X 4"	0.22"	
SP#2C-HD	#2	3	3	Clear	Heavy	ETHG-C	BO 2	.750" X 5"	0.22"	
SP#2B-HD	#2	3	3	Blk/Therm.	Heavy	ETST	BO 2	.750" X 5"	0.22"	
SP#2C-HD4	#2	4	4	Clear	Heavy	ETHG-C	BO 2	.750" X 5"	0.22"	
SP#2B-HD4	#2	4	4	Blk/Therm.	Heavy	ETST	BO 2	.750" X 5"	0.22"	
SP#1/0-HD	#1/0	3	3	Blk/Therm.	Heavy	ETST	BO 1/0	1.100" X 6"	0.40"	
SP#1/0-HD4	#1/0	4	4	Blk/Therm.	Heavy	ETST	BO 1/0	1.100" X 6"	0.40"	
SP#2/0-HD	#2/0	3	3	Blk/Therm.	Heavy	ETST	BO 2/0	1.100" X 6"	0.40"	
SP#2/0-HD4	#2/0	4	4	Blk/Therm.	Heavy	ETST	BO 2/0	1.100" X 6"	0.40"	
SP#3/0-HD	#3/0	3	3	Blk/Therm.	Heavy	ETST	BO 3/0	1.100" X 6"	0.40"	
SP#3/0-HD4	#3/0	4	4	Blk/Therm.	Heavy	ETST	BO 3/0	1.100" X 6"	0.40"	
SP#4/0-HD	#4/0	3	3	Blk/Therm.	Heavy	ETST	BO 4/0	1.100" X 6"	0.40"	
SP#4/0-HD4	#4/0	4	4	Blk/Therm.	Heavy	ETST	BO 4/0	1.100" X 6"	0.40"	

Special Kits

Catalog Number	Kit For Wire Size	Number of Tubes	Number of Connectors	Tubing Color	Wall Type	Tubing Series	Connector Series	Tube (I.D.) and Length	Recovered Wall I.D.	
Wire Splice Kits		For Step Down Splicing								
SP10-8SD-C	#[12-10 to 8]	4	4	Clear	Medium	ETHC	SDB 12-8	.440" X 4"	0.14"	
SP10-8SD-B	#[12-10 to 8]	4	4	Black	Medium	ETH	SDB 12-8	.450" X 4"	0.11"	
SP8-6SD-HDC	#[8 to 6]	4	4	Clear	Heavy	ETHG-C	SDB 8-6	.750" X 4"	0.22"	
SP8-6SD-HD	#[8 to 6]	4	4	Blk/Therm.	Heavy	ETST	SDB 8-6	.750" X 4"	0.22"	
SP6-250SD-HD	Thru 250mcm	7	4	Blk/Therm.	Heavy	ETST	Mech	1.50-.750"	Double	

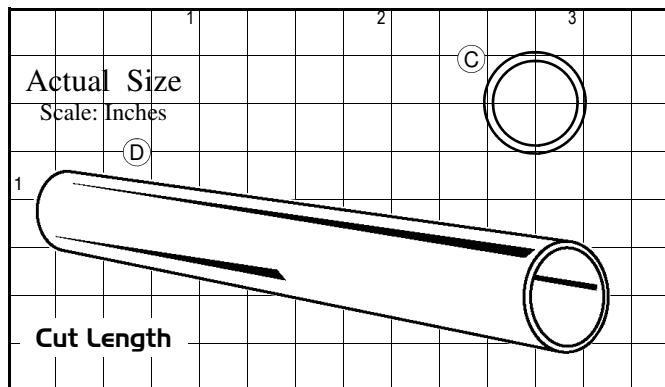
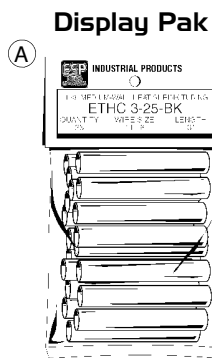
Catalog Number	Kit For Wire Size	Number of Tubes	Number of Connectors	Tubing Color	Wall Type	Tubing Series	Connector Series	Tube (I.D.) and Length	Recovered Wall I.D.	
Wire Splice Kits		For U.F. Romex & Power Cords of all types								
UFMA	#[16-14]	1	4	Blk/Therm.	Heavy	ETST	BIS 1614	.750" X 8"	0.22"	
UFMB	#[12-10]	1	4	Blk/Therm.	Heavy	ETST	BIS 1210	.750" X 8"	0.22"	

Catalog Number	Kit For Wire Size	Number of Tubes	Number of Connectors	Tubing Color	Wall Type	Tubing Series	Connector Series	Tube (I.D.) and Length	Recovered Wall I.D.	
Wire Splice Kits		With Second Outer Sheath								
SP4C-DBLP	#[14-12-10]	5	4	Clear	Heavy	ETHG-C	BO 12	1.10" X 12"	Double	
SP4B-DBLP	#[14-12-10]	5	4	Blk/Therm.	Heavy	ETST	BO 12	1.10" X 12"	Double	



New

New



APPLICABLE SPECIFICATION & TECHNICAL PERFORMANCE

ETHC .440 Clear Medium Wall adhesive tubing is the same high quality U.S. made tubing developed for ESP's quality splice kits **SP2C** through **SP8C** series. Due to its high shrink ratio of 3:1, it is extremely versatile to adapt to sealing wire sizes #14 through #8. The inner wall contains a heavy thermo-plastic adhesive that provides a permanent non-drying, waterproof seal.

SPECIFICATION: MIL-DTL-23053/4, Class 3; UL File E-157227; ABS

Physical

- Tensile Strength 2100 PSI
- Ultimate Elongation 450%
- Longitudinal Change +1, -15%
- Secant Modulus(2%) 17,000 PSI
- Specific Gravity 1.3
- Heat Aging (168 hrs. @ 175°C) Elongation 175%
- Heat Shock (4 hrs. @ -55°C) No dripping, flowing, cracking

Electrical

- Dielectric Strength 700 V/mil

Chemical

- Corrosion Resistance (copper mirror) Non-corrosive
- Fungus Resistance Non-nutrient
- Fluid Resistance Excellent

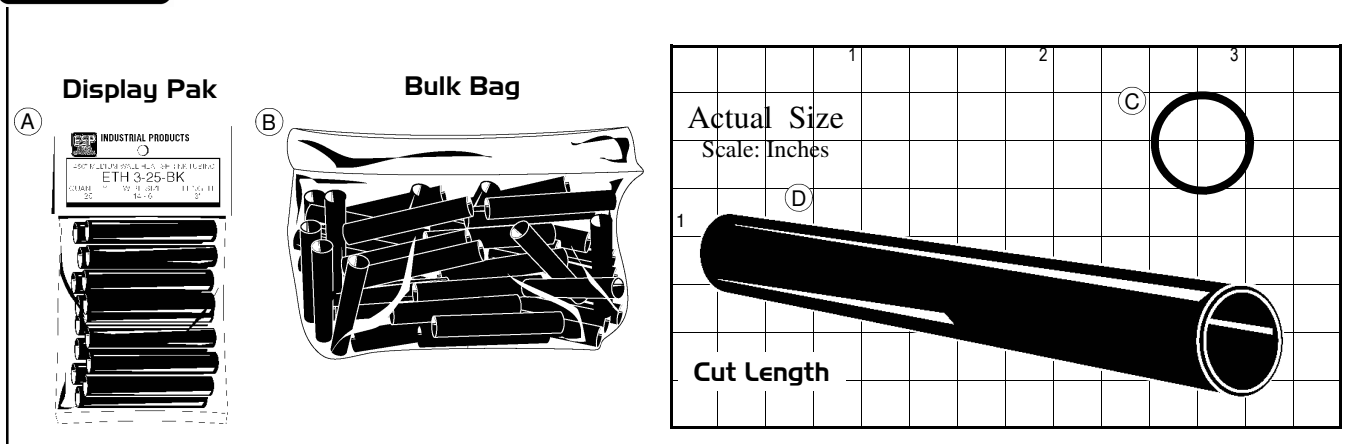
Adhesive

- Peel Strength, pli

Polyethylene	30
PVC	10
Lead	15
Aluminum	40
- Corrosive Effect (Copper mirror) Non-corrosive



Catalog Number	Fig.	For Wire Size	Packaging	Length	Splice Kits Used In	Tubing Color	Expanded Min. (I.D.) (In.)	Recovered Max. (I.D.) (In.)
“ETHC” Heat Shrinkable Tubing Clear - Med. Wall - Adhesive Lined - 3:1 Shrink Ratio - Flexible - Flame Retardant Polyolefin								
ETHC 3-25-Pak	A,C,D	#[14 - 8]	25 Tube Display Pak	3"	SP-C	Clear	.440	0.14
ETHC 3-50-Bk	B,C,D	#[14 - 8]	50 Tube Bulk	3"	SP-C	Clear	.440	0.14
ETHC 3-100-Bk	B,C,D	#[14 - 8]	100 Tube Bulk	3"	SP-C	Clear	.440	0.14
ETHC 3	D,C	#[14 - 8]	Cut Length	3"	SP-C	Clear	.440	0.14
ETHC 6	C	#[14 - 8]	Cut Length	6"	SP-C	Clear	.440	0.14
ETHC 12	C	#[14 - 8]	Cut Length	12"	SP-C	Clear	.440	0.14
ETHC 24	C	#[14 - 8]	Cut Length	24"	SP-C	Clear	.440	0.14
ETHC 48	C	#[14 - 8]	Cut Length	48"	SP-C	Clear	.440	0.14



APPLICABLE SPECIFICATION & TECHNICAL PERFORMANCE

ETH .450 Black Medium Wall adhesive tubing is the same high quality U.S. made tubing developed for ESP's quality splice kits **SP2B** through **SP6B** series. Due to its high shrink ratio of 4:1, it is extremely versatile to adapt to sealing wire sizes #14 through #6. The inner wall contains a heavy thermo-plastic adhesive that provides a permanent non-drying, waterproof seal.

SPECIFICATION: UL File E-15227

Physical

- Tensile Strength 1900 PSI
- Ultimate Elongation 400%
- Longitudinal Change +1, -10%
- Secant Modulus(2%) 33,000 PSI
- Specific Gravity 1.25
- Heat Aging (168 hrs. @ 175°C) Elongation 175%
- Heat Shock (4 hrs. @ -55°C) No dripping, flowing, cracking

Electrical

- Dielectric Strength 700 V/mil

Chemical

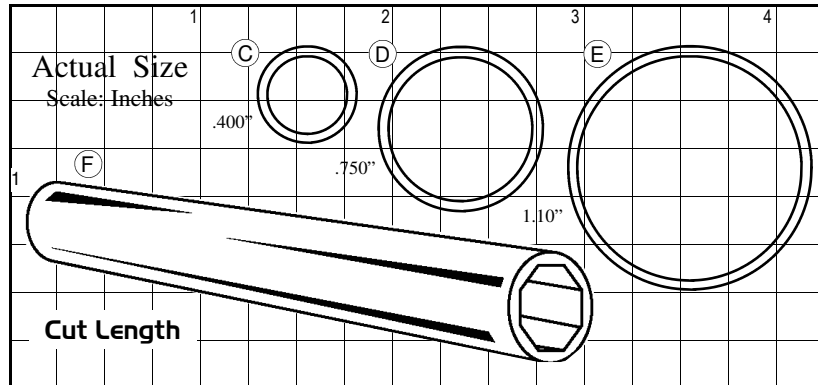
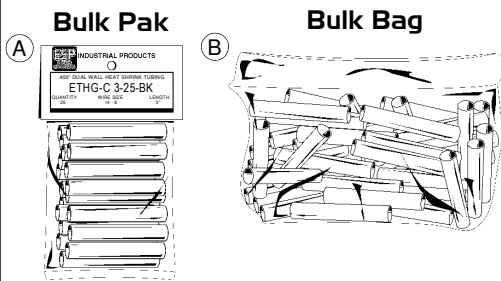
- Corrosion Resistance (copper mirror) Non-corrosive
- Fungus Resistance Non-nutrient
- Fluid Resistance Excellent

Adhesive

- Peel Strength, pli
 - Polyethylene 30
 - PVC 10
 - Lead 15
 - Aluminum 40
- Corrosive Effect (Copper mirror) Non-corrosive



Catalog Number	Fig.	For Wire Size	Packaging	Length	Splice Kits Used In	Tubing Color	Expanded Min. (I.D.) (In.)	Recovered Max. (I.D.) (In.)
"ETH" Heat Shrinkable Tubing Black - Med. Wall - Adhesive Lined - 4:1 Shrink Ratio - Semi-Rigid - Flame Retardant Polyolefin								
ETH 3-25-Pak	A,C,D	#[14 - 6]	25 Tube Display Pak	3"	SP-B	Black	.450	0.11
ETH 3-50-Bk	B,C,D	#[14 - 6]	50 Tube Bulk	3"	SP-B	Black	.450	0.11
ETH 3-100-Bk	B,C,D	#[14 - 6]	100 Tube Bulk	3"	SP-B	Black	.450	0.11
ETH 3	D,C	#[14 - 6]	Cut Length	3"	SP-B	Black	.450	0.11
ETH 6	C	#[14 - 6]	Cut Length	6"	SP-B	Black	.450	0.11
ETH 12	C	#[14 - 6]	Cut Length	12"	SP-B	Black	.450	0.11
ETH 24	C	#[14 - 6]	Cut Length	24"	SP-B	Black	.450	0.11
ETH 48	C	#[14 - 6]	Cut Length	48"	SP-B	Black	.450	0.11



APPLICABLE SPECIFICATION & TECHNICAL PERFORMANCE

ETHG-C .400, .750, 1.10 Heavy Dual Wall adhesive tubing is the same high quality U.S. made tubing developed for ESP's quality splice kits **SP2C-HD** through **SP#2C-HD** series. This tubing is used in cable repair and splicing applications and will provide an insulation thickness of at least that required by IPCEA and NEMA specifications for cross-linked polyethylene insulated wire and cable. ESP's preferred method of cross-linked provides greater split resistance, even when overheated, than that of competitor products.

ETST Dual-Wall Tubing meets the stringent performance requirements of the following Recognized Standards:

- **ANSI C119.1 Sealed Insulated Underground Connector Systems — Rated 600 Volts**
- **Western Underground Guide No. 2.5 Sealed insulated Connections — Rated 600 volts**

THESE STANDARDS INCLUDE TESTS AND INDUSTRY PERFORMANCE CRITERIA IN AREAS SUCH AS:

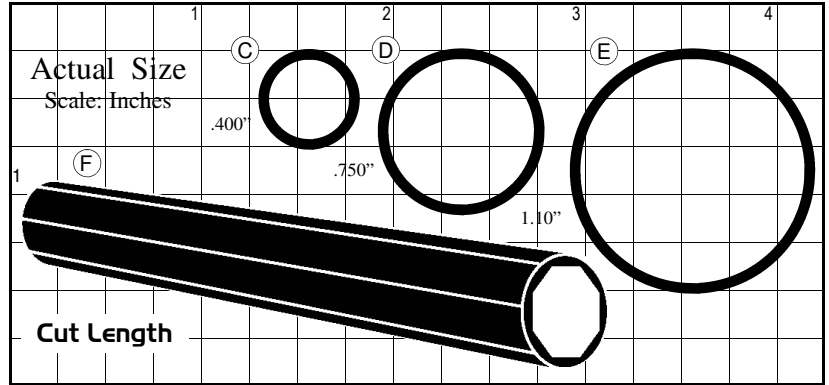
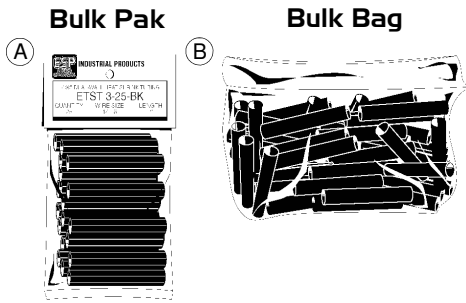
- Waterproofing characteristics with continuous immersion in underground applications
- Continuous functioning temperature range
- Electrical insulation integrity
- Mechanical durability
- Chemical resistance



Catalog Number	Fig.	For Wire Size	Packaging	Length	Splice Kits Used In	Tubing Color	Expanded Min. (I.D.) (In.)	Recovered Max. (I.D.) (In.)
“ETHG-C” Heat Shrinkable Tubing ▲ Clear - Heavy Dual Wall - Adhesive Lined - 3:1 Shrink Ratio - Chemical Resistant Polyolefin								
ETHG C-3-25-Pak	A,C,F	#[14 - 8]	25 Tube Display Pak	3"	SP-C-HD	Clear	.400	0.15
ETHG C-3-100-BK	B,C,F	#[14 - 8]	100 Tube Bulk	3"	SP-C-HD	Clear	.400	0.15
ETHG C-400-3	C,F	#[14 - 8]	Cut Length	3"	SP-C-HD	Clear	.400	0.15
ETHG C-400-6	C	#[14 - 8]	Cut Length	6"	SP-C-HD	Clear	.400	0.15
ETHG C-400-12	C	#[14 - 8]	Cut Length	12"	SP-C-HD	Clear	.400	0.15
ETHG C-400-24	C	#[14 - 8]	Cut Length	24"	SP-C-HD	Clear	.400	0.15
ETHG C-400-48	C	#[14 - 8]	Cut Length	48"	SP-C-HD	Clear	.400	0.15
ETHG C-750-4	D	#[6 - 2]	Cut Length	4"	SP-C-HD	Clear	.750	0.22
ETHG C-750-6	D	#[6 - 2]	Cut Length	6"	SP-C-HD	Clear	.750	0.22
ETHG C-750-12	D	#[6 - 2]	Cut Length	12"	SP-C-HD	Clear	.750	0.22
ETHG C-750-24	D	#[6 - 2]	Cut Length	24"	SP-C-HD	Clear	.750	0.22
ETHG C-750-48	D	#[6 - 2]	Cut Length	48"	SP-C-HD	Clear	.750	0.22
ETHG C-110-6	E	#[1/0 - 4/0]	Cut Length	6"	SP-C-HD	Clear	1.10	0.40
ETHG C-110-8	E	#[1/0 - 4/0]	Cut Length	8"	SP-C-HD	Clear	1.10	0.40
ETHG C-110-12	E	#[1/0 - 4/0]	Cut Length	12"	SP-C-HD	Clear	1.10	0.40
ETHG C-110-24	E	#[1/0 - 4/0]	Cut Length	24"	SP-C-HD	Clear	1.10	0.40
ETHG C-110-48	E	#[1/0 - 4/0]	Cut Length	48"	SP-C-HD	Clear	1.10	0.40



HEAT SHRINKABLE TUBING **BLACK/THERMAL BLUE** ▲ **“ETST”**
 ADHESIVE LINED — 3:1 SHRINK RATIO — **HEAVY WALL** ▲



APPLICABLE SPECIFICATION & TECHNICAL PERFORMANCE

ETST- .400, .750, 1.10 Heavy Dual Wall adhesive tubing is the same high quality U.S. made tubing developed for ESP's quality splice kits **SP2B-HD** through **SP#4/0-HD** series. This tubing is used in cable repair and splicing applications and will provide an insulation thickness of at least that required by IPCEA and NEMA specifications for cross-linked polyethylene insulated wire and cable. ESP's preferred method of cross-linked provides greater split resistance, even when overheated, than that of competitor products. **This Tubing has Blue Thermal-Chromatic heat indicator markings to insure a perfect splice on every application. The blue indicator markings melt and disappear when the proper heat is applied and insures an even and complete seal eliminating any voids and/or burning of the shrink tube material. "AN ESP EXCLUSIVE."**

ETST Dual—Wall Tubing meets the stringent performance requirements of the following Recognized Standards:

- ANSI C119.1 Sealed Insulated Underground Connector Systems — Rated 600 Volts
- Western Underground Guide No. 2.5 Sealed insulated Connections — Rated 600 volts

THESE STANDARDS INCLUDE TESTS AND INDUSTRY PERFORMANCE CRITERIA IN AREAS SUCH AS:

- Waterproofing characteristics with continuous immersion in underground applications
- Continuous functioning temperature range
- Electrical insulation integrity
- Mechanical durability
- Chemical resistance
- Thermal stability



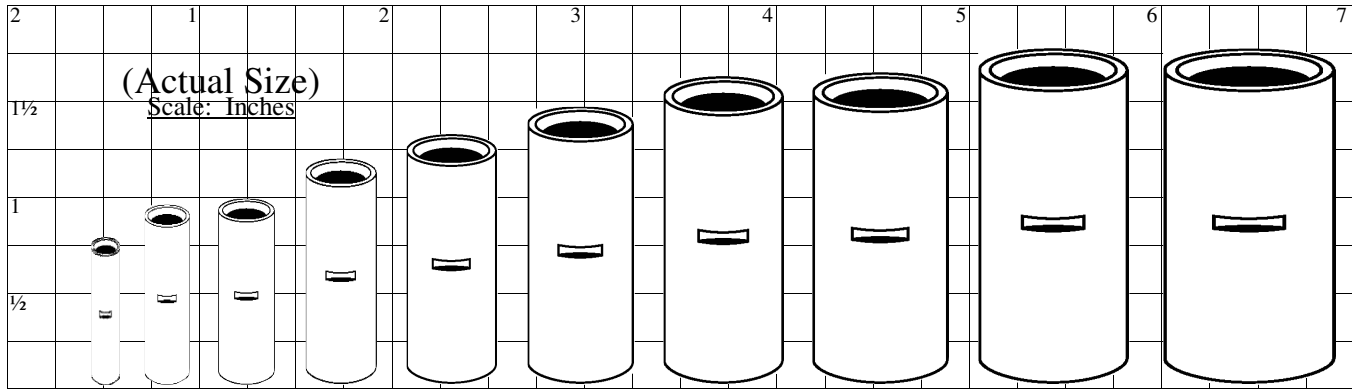
Catalog Number	Fig.	For Wire Size	Packaging	Length	Splice Kits Used In	Tubing Color	Expanded Min. (I.D.) (In.)	Recovered Max. (I.D.) (In.)
“ETST” Heat Shrinkable Tubing ▲ Black - Heavy Dual Wall - Adhesive Lined - 3:1 Shrink Ratio - Chemical Resistant Polyolefin								
ETST 3-25-Pak	A,C,F	#[14 - 8]	25 Tube Display Pak	3"	SP-B-HD	Blk/Therm.	.400	0.15
ETST 3-100-BK	B,C,F	#[14 - 8]	100 Tube Bulk	3"	SP-B-HD	Blk/Therm.	.400	0.15
ETST 400-3	C,F	#[14 - 8]	Cut Length	3"	SP-B-HD	Blk/Therm.	.400	0.15
ETST 400-6	C	#[14 - 8]	Cut Length	6"	SP-B-HD	Blk/Therm.	.400	0.15
ETST 400-12	C	#[14 - 8]	Cut Length	12"	SP-B-HD	Blk/Therm.	.400	0.15
ETST 400-24	C	#[14 - 8]	Cut Length	24"	SP-B-HD	Blk/Therm.	.400	0.15
ETST 400-48	C	#[14 - 8]	Cut Length	48"	SP-B-HD	Blk/Therm.	.400	0.15
ETST 750-4	D	#[6 - 2]	Cut Length	4"	SP-B-HD	Blk/Therm.	.750	0.22
ETST 750-6	D	#[6 - 2]	Cut Length	6"	SP-B-HD	Blk/Therm.	.750	0.22
ETST 750-12	D	#[6 - 2]	Cut Length	12"	SP-B-HD	Blk/Therm.	.750	0.22
ETST 750-24	D	#[6 - 2]	Cut Length	24"	SP-B-HD	Blk/Therm.	.750	0.22
ETST 750-48	D	#[6 - 2]	Cut Length	48"	SP-B-HD	Blk/Therm.	.750	0.22
ETST 110-6	E	#[1/0 - 4/0]	Cut Length	6"	SP-B-HD	Blk/Therm.	1.10	0.40
ETST 110-8	E	#[1/0 - 4/0]	Cut Length	8"	SP-B-HD	Blk/Therm.	1.10	0.40
ETST 110-12	E	#[1/0 - 4/0]	Cut Length	12"	SP-B-HD	Blk/Therm.	1.10	0.40
ETST 110-24	E	#[1/0 - 4/0]	Cut Length	24"	SP-B-HD	Blk/Therm.	1.10	0.40
ETST 110-48	E	#[1/0 - 4/0]	Cut Length	48"	SP-B-HD	Blk/Therm.	1.10	0.40

24-HOUR ORDER LINES
 PHONE (800) 622-2110 ↔ FAX (208) 376-0505

ELECTRONIC SENSOR PRODUCTS

BUTT SPLICES

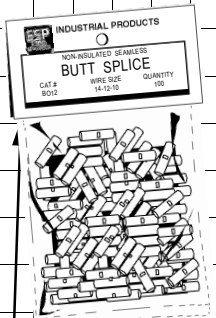
SOLDERLESS CONNECTORS - TERMINALS
(STACONS) PREMIUM GRADE



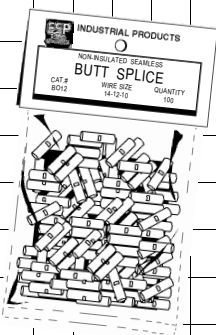
Cat # BO16 BO12 BO8 BO6 BO4 BO2 BO 1/0 BO 2/0 BO 3/0 BO 4/0



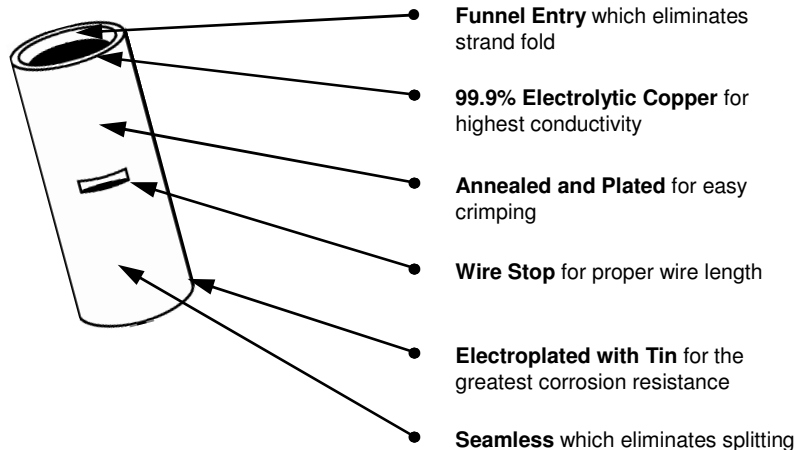
INCREASE SALES
WITH ESP's
10-50-100 QTY.
DISPLAY PAKS

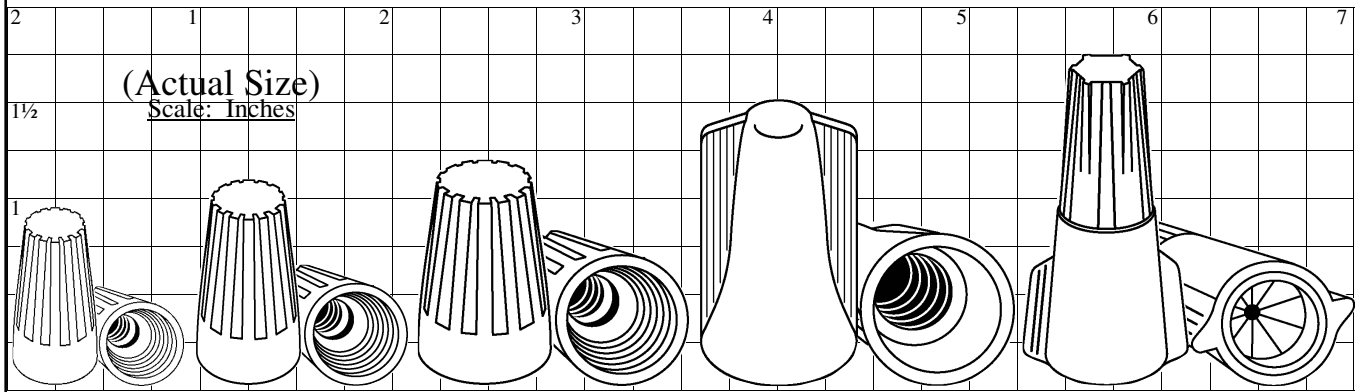


ZIP-LOCK BAGS



Catalog Number	Wire Size	10 bag	50 bag	100 Bag	500 Bulk	1000 Bulk
Butt Splices Non-Insulated • Seamless • Funnel Entry						
BO 16	#[16 - 14]		BO 16-50	BO 16-100	BO 16-BK	BO 16-BK1M
BO 12	#[14-12-10]		BO 12-50	BO 12-100	BO 12-BK	BO 12-BK1M
BO 8	#8	BO 8-10	BO 8-50		BO 8-BK	BO 8-BK1M
BO 6	#6	BO 8-10	BO 6-50		BO 6-BK	BO 6-BK1M
BO 4	#4	BO 4-10	BO 4-50		BO 4-BK	BO 4-BK1M
BO 2	#2	BO 2-10	BO 2-50		BO 2-BK	BO 2-BK1M
BO 1/0	#1/0	BO 1/0-10	BO 1/0-50		BO 1/0-BK	BO 1/0-BK1M
BO 2/0	#2/0	BO 2/0-10	BO 2/0-50		BO 2/0-BK	BO 2/0-BK1M
BO 3/0	#3/0	BO 3/0-10	BO 3/0-50		BO 3/0-BK	BO 3/0-BK1M
BO 4/0	#4/0	BO 4/0-10	BO 4/0-50		BO 4/0-BK	BO 4/0-BK1M

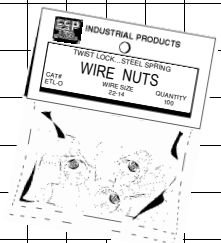




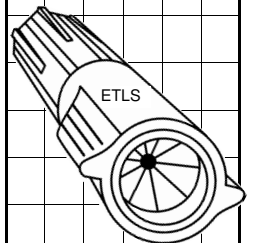
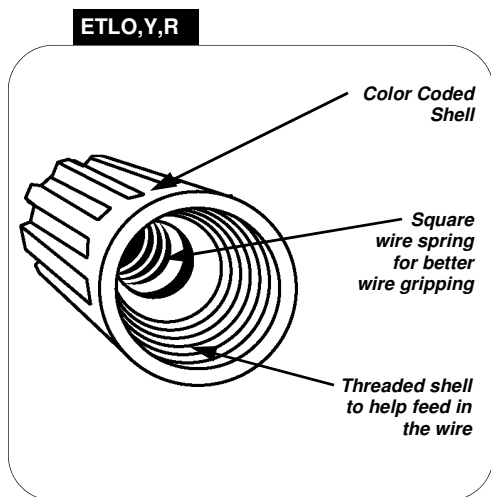
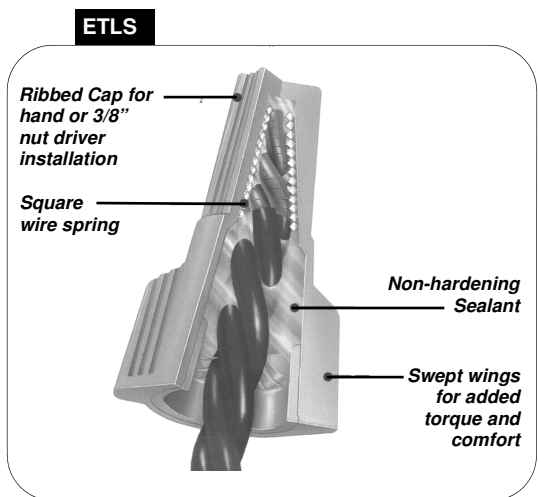
Cat # ETLO ETLY ETLR ETLB ETLS

Catalog Number	Color	Wire Range	Minimum Wires	Maximum Wires	Quantity Per Pak	Catalog # for 500 Bulk	Catalog # for 1000 Bulk
Wire Nuts - Twist Locks ▲ Premium - Color Coded - Steel Spring (Copper Wire Only)							
ETLO	Orange	#[22 - 14]	3 #22	2 #14 w 1#18	100	ETLO-BK	ETLO-BK1M
ETLY	Yellow	#[18 - 10]	1#14 w 1#18	1#10 w 1#14	100	ETLY-BK	ETLY-BK1M
ETLR	Red	#[18 - 10]	2#14	4#12	100	ETLR-BK	ETLR-BK1M
ETLB	Blue	#[14 - 6]	1#14	1#12 w 2#6	100	ETLB-BK	ETLB-BK1M
Wire Nuts - Twist Locks ▲ With Sealant—Certified for Wet Locations / Direct Burial							
ETLS	Lt. Blue	#[20 - 10]	3#20	3#10	100	ETLS-BK	ETLS-BK1M

COLOR CODED
TO MAKE IT EASY
TO MATCH THE RIGHT
CONNECTOR WITH
THE RIGHT WIRE SIZE



INCREASE SALES
WITH ESP'S
HANGING DISPLAY
PACKAGING



WIRE NUT WITH SEALANT
TO SEAL OUT MOISTURE, FUNGUS AND CORROSION
SEALANT REMAINS IN A GEL STATE AND WILL NOT MELT OR RUN OUT



➔ Same day shipping on stock items