

# Accessories

## Clear Cold Shrink

BURNDY®

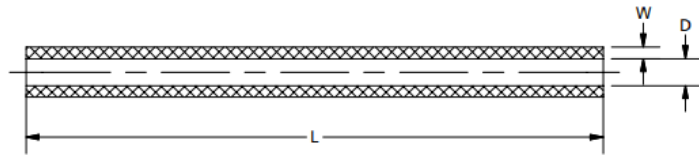
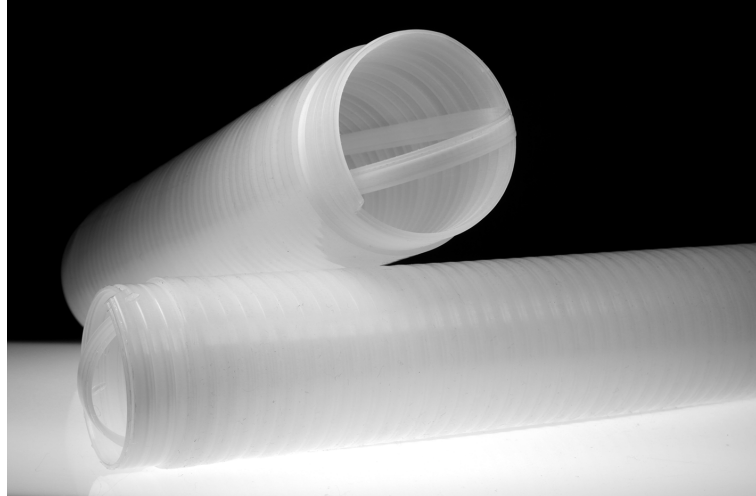
### TYPE CCSC

Clear Cold Shrink  
Material: Silicon Rubber

Clear Cold Shrink tubing provides a clear way to inspect connections after installation. The clear cold shrink tubing allows inspectors to verify die index embossments on compression connections. No installation tools required.

### Features & Benefits

- Length of tube is consistent before and after application
- Clear shrink tube for inspection purposes
  - Verify BURNDY die embossment
  - Verify correct number of crimps
  - Verify location of crimps
  - Verify proper strip length with no wire exposed
- Rip and Grip! Does not require heat gun or any installation tools
- Passes TELCORDIA GR-347-CORE Abrasion and Cut Test up to 750 kcmil
- cULus insulating cover for wire connectors tested in accordance to UL 486A/B
- Passes UL 746C Glow Wire Test
- Ripcord is recyclable



Clear Cold Shrink Catalog Number	ID Before Shrink	Jacket O.D. Range	W	D	Cold Shrink Tube Length
CCSC110600	1.10	Ø.39" - 0.80"	.12	.28	5.91
CCSC110800	1.10	Ø.39" - 0.80"	.12	.28	7.99
CCSC126600	1.26	Ø.56" - 0.90"	.09	.49	5.91
CCSC126900	1.26	Ø.56" - 0.90"	.09	.49	9.02
CCSC146600	1.46	Ø.70" - 1.05"	.10	.63	5.91
CCSC146900	1.46	Ø.70" - 1.05"	.10	.63	9.02
CCSC200600	2.09	Ø.90" - 1.28"	.12	.75	5.91
CCSC200900	2.09	Ø.90" - 1.28"	.12	.75	9.02
CCSC2001200	2.09	Ø.90" - 1.28"	.12	.75	12.01



Inspectability to verify correct tool/die combination

Conductor Size (Class B, C)	Connector Catalog Number Designation	Clear Cold Shrink Catalog Numbers with ranges for Code Connectors			
		CCSC110- O.D. Range: Ø.39" - 0.80"	CCSC126- O.D. Range: Ø.56" - 0.90"	CCSC146- O.D. Range: Ø.70" - 1.05"	CCSC200- O.D. Range: Ø.90" - 1.28"
2 AWG	YA2C- / YS2C-	✓			
1 AWG	YA1C- / YS1C-	✓			
1/0 AWG	YA25- / YS25-	✓			
2/0 AWG	YA26- / YS26-	✓			
3/0 AWG	YA27- / YS27-	✓	✓		
4/0 AWG	YA28- / YS28-	✓	✓		
250 kcmil	YA29- / YS29-	✓	✓	✓	
300 kcmil	YA30- / YS30-	✓	✓	✓	
350 kcmil	YA31- / YS31-	✓	✓	✓	
400 kcmil	YA32- / YS32-		✓	✓	
450 kcmil	YA33- / YS33-		✓	✓	
500 kcmil	YA34- / YS34-		✓	✓	✓
550 kcmil	YA35- / YS35-			✓	✓
600 kcmil	YA36- / YS36-			✓	✓
650 kcmil	YA37- / YS37-				✓
700 kcmil	YA38- / YS38-				✓
750 kcmil	YA39- / YS39-				✓
800 kcmil	YA40- / YS40-				✓
850 kcmil	YA41- / YS41-				✓
1000 kcmil	YA44- / YS44-				✓

Conductor Size (Flex)	Connector Catalog Number Designation	Clear Cold Shrink Catalog Numbers with ranges for Flex Connectors			
		CCSC110- O.D. Range: Ø.39" - 0.80"	CCSC126- O.D. Range: Ø.56" - 0.90"	CCSC146- O.D. Range: Ø.70" - 1.05"	CCSC200- O.D. Range: Ø.90" - 1.28"
2 AWG G, H, I, K, M, DLO	YAV2-FX / YSV2-FX	✓			
1 AWG G, H, I, K, M, DLO	YAV1-FX / YSV1-FX	✓			
1/0 AWG G, H, I, K, M, DLO	YAV25-FX / YSV25-FX	✓			
2/0 AWG G, H, I, K, M, DLO	YAV26-FX / YSV26-FX	✓	✓		
3/0 AWG G, H, I, K, M, DLO	YAV27-FX / YSV27-FX	✓	✓		
4/0 AWG G, H, I, K, M, DLO	YAV28-FX / YSV28-FX	✓	✓	✓	
4/0 AWG G, H, I, K, M, DLO	YAV29-FX / YSV29-FX	✓	✓	✓	
250 kcmil G, H	YA30-FX / YS30-FX	✓	✓	✓	
250 kcmil I, K, M, DLO	YA31-FX / YS31-FX	✓	✓	✓	
300 kcmil G, H, I, K, M, DLO	YA32-FX / YS32-FX		✓	✓	
350 kcmil G, H, I, K, M, DLO	YA34-FX / YS34-FX		✓	✓	✓
500 kcmil G, H, DLO	YA36-FX / YS36-FX			✓	✓
500 kcmil H, I, K, DLO 550 kcmil G, H, I, DLO	YA38-FX / YS38-FX			✓	✓
600 kcmil G, H, I, K, DLO	YA39-FX / YS39-FX				✓
650 kcmil G, DLO	YA40-FX / YS40-FX				✓
750 kcmil G, H, I, DLO	YA44-FX / YS44-FX				✓

Customer Service 1-800-346-4175 | Tool Service Center 1-800-426-8720 | Technical Services 1-800-451-4956 | [www.burndy.com](http://www.burndy.com)



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