



PART NUMBER:	DATE:
PROJECT #:	TYPE:
PREPARED BY:	

## COLD SHRINK TUBING & END CAPS TECHNICAL DATA SHEET

### PRODUCT DESCRIPTION

Cold shrink tubing is an open-ended cold shrink tube, the material is ethylene propylene diene monomer (EPDM) rubber, which has good wear resistance and puncture resistance.

Cold shrink rubber end caps are usually used for environmentally seal and mechanically protect exposed cable ends using no tools, mastics or tapes.



### FEATURES

#### Tubing:

- High elastic EPDM rubber tube structure.
- Puncture resistant, abrasion resistant, acid and alkaline resistant.
- Easy to install, only two steps (Cover, pull).
- Fast installation, only 15-30 seconds needed to seal one connection.

#### End Caps:

- Simple and fast installation, no tools required.
- Seals tight, retains resiliency and pressure even after prolonged years of aging and exposure.
- Water-resistant.
- No torches or heat required.

### INSTALLATION

The cold shrink end caps install quickly and cleanly without flame or grease. Cold shrink end caps are factory expanded on removable inner-supporting plastic cores. Once the end cap is positioned for installation around the end of a cable, the supporting core is unwound and removed. With the core removed, the live-memory action of the specially formulated material shrinks the end cap into position. The constant radial pressure of the Cold Shrink material ensures adorable environmental seal. The cold shrink material resists abrasion, fungus, acids or alkalis, and retains its resiliency for years. Freezing or overheating due to ambient temperatures encountered during shipping or storage does not impair the end caps.



PART NUMBER:	DATE:
PROJECT #:	TYPE:
PREPARED BY:	

## ORDERING INFORMATION

PART NUMBER	STOCK CODE	DESCRIPTION
F4P CST6-4 6IN	0613-0650	6-4AWG COLD SHRINK TUBE 6IN
F4P CST2-1/0 8IN	0613-0653	2-1/0AWG COLD SHRINK TUBE 8IN
F4P CST2/0-250 11IN	0613-0668	2/0-250MCM COLD SHRINK TUBE 11IN
F4P CST2/0-250 9IN	0613-0671	2/0-250MCM COLD SHRINK TUBE 9IN
F4P CST500-800 12IN	0613-0686	500-800 COLD SHRINK TUBE 12IN
F4P CST500-800 18IN	0613-0692	500-800MCM COLD SHRINK TUBE 18IN
F4P CST500-800 6IN	0613-0698	500-800MCM COLD SHRINK TUBE 6IN
F4P CST-EC2	0613-0704	.63-1.18 EC2 COLD SHRINK END CAP
F4P CST-EC3	0613-0707	1.02-1.94 EC3 COLD SHRINK END CAP
F4P CST-EC4	0613-0710	1.79-3.32 EC4 COLD SHRINK END CAP

## RESOURCES

MSDS/EDS/PRODUCT DATA SHEETS: [f4p-usa.com](http://f4p-usa.com)

CUSTOMER SERVICE: 772.878.4944

## DISCLAIMER

Recommendations for use of this product are based on tests we believe to be reliable. Manufacturer and seller are not responsible for results where this product is used under conditions beyond our control. If when applied as directed, this material peels, cracks or separates, it will be replaced without charge upon presentation of proof of purchase and used cartridge. This limited warranty only applies to residential use and damages including consequential damage and other remedies. No other warranties apply, including fitness for a particular purpose.