

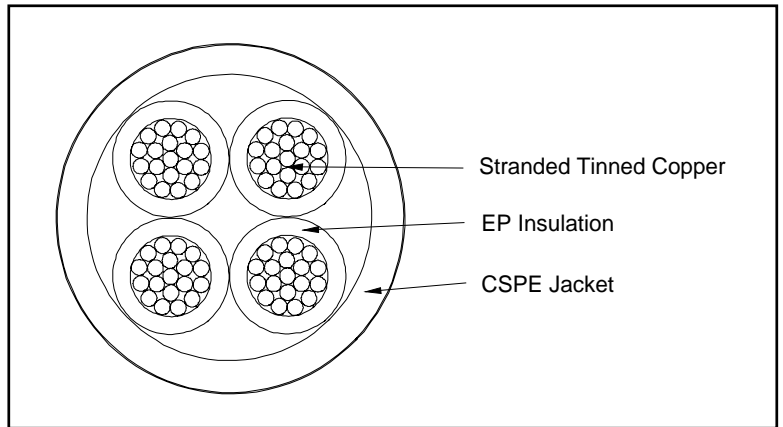
TYPE EP-CSPE

CONTROL CABLE

EP Insulation

CSPE Jacket

600 Volts, 90 Deg. C.



APPLICATIONS:

Control or signal cable for important circuits in industrial plants and station control cable for electric utilities in fossil fueled or nuclear generating stations. Suitable for the operation and interconnection of protective devices; rated circuit voltage 600 volts; recommended for operation at 90 deg. C. continuous conductor temperature in wet or dry locations. Cables may be installed in open air, in ducts or conduits, in tray or trough, and are suitable for direct burial.

CONSTRUCTION:

Stranded tinned copper conductors, EP insulation, Method 3 – Table K1 phase-identified conductors cabled, black CSPE (Chlorosulfonated Polyethylene) jacket overall, surface printed.

STANDARDS:

- 1) Conductors conform to ASTM B-3, B-8 & B-33.
- 2) Insulation conforms to UL Standard 44.
- 3) Cables designed to pass the IEEE-383 ribbon burner flame test.
- 4) TC Type Tray Cable per Article 340 of the NEC.
- 5) Jacket suitable for Sunlight Resistant applications.
- 6) Cables meet requirements of ICEA Pub. No. S-68-516, NEMA Pub. No. WC8.

600 VOLTS, 18 AWG - STRANDED

BASIC CAT.NO	NO. OF CONDS.	NO. OF STRDS.	O.D. in.	WEIGHT lbs/m
6-1304	4	7	.36	70

Dimensional data not binding. We reserve the right to alter specifications without notice.
SHIPPING TOLERANCE +/- 10%