

Tray Cable Type TC

Conductor construction is soft drawn bare copper meeting the requirements of ASTM Specifications B-3 and B-787. Gauge sizes 12 thru 2 are stranded copper conductors.

The insulation is a color coded polyvinylchloride (PVC) rated for continuous use at 90° C dry, 75° C wet and up to 600 volts. Each insulated conductor is sheathed with a nylon jacket that meets the requirements for THHN or THWN wire. May be used in wet or dry locations, sunlight resistant, and suitable for direct burial.

The Tray Cable will have a polyvinylchloride (PVC) outer jacket.

Application: Suitable for use as power and control tray cable.

Conductor: Soft drawn bare copper (ASTM Specs. B-3 and B-787)

Three (3) conductors

Stranded (12 awg thru 2 awg)

Insulation: Polyvinylchloride (PVC) with a nylon jacket

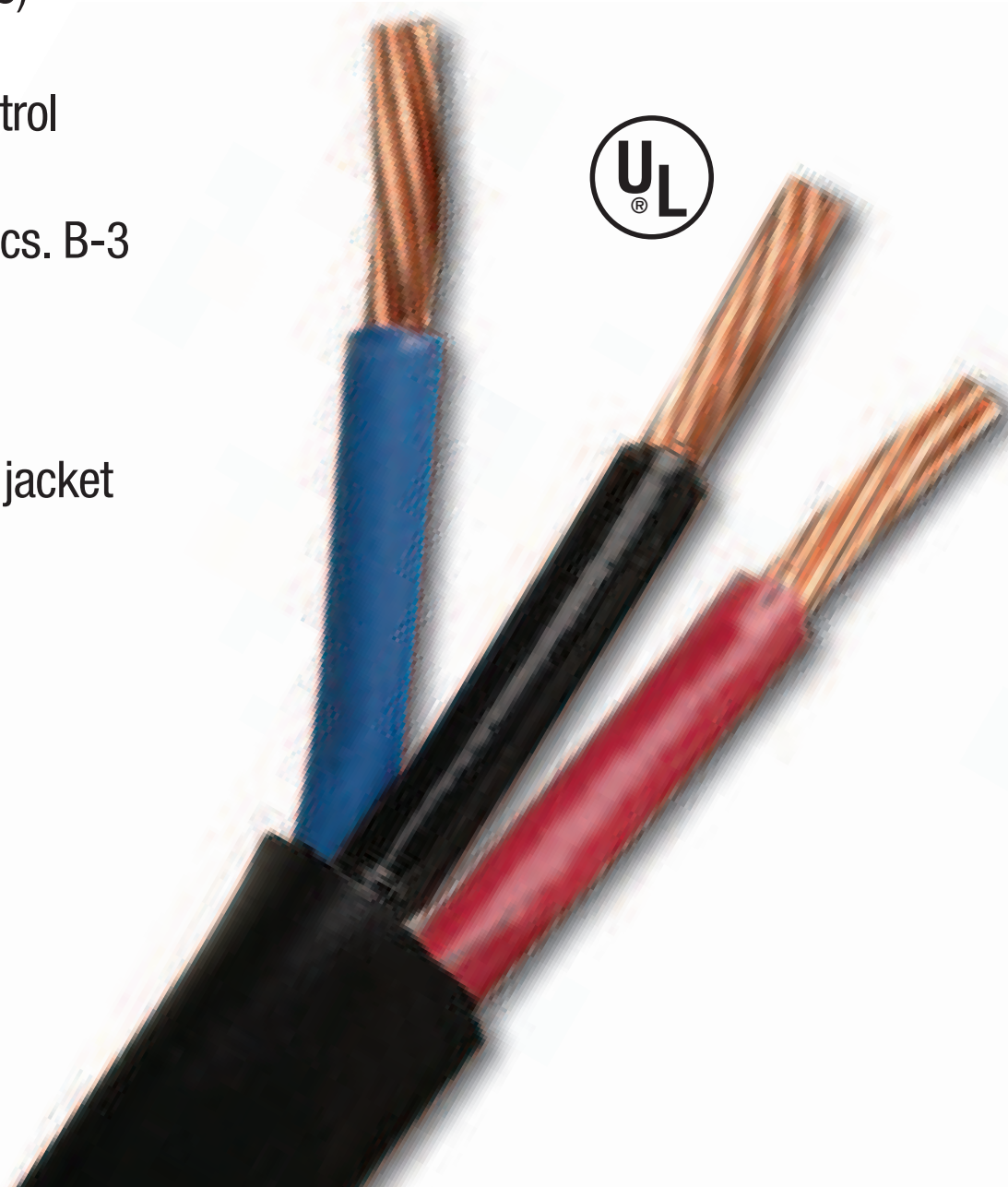
Outer Jacket: Polyvinylchloride (PVC)

Temperature: 90° C dry, 75° C wet

Voltage: 600 volts

Gauge Size	Number of Conductors	Conductor Stranding
12	3	19
10	3	19
8	3	19
6	3	19
4	3	19
2	3	19

Call Regency Wire and Cable for availability of other sizes and number of conductor tray cables.



These electrical and composite electrical/optical-fiber cables are intended for use in accordance with Article 336 and other applicable parts of the National Electrical Code (NEC), ANSI/NFPA 70-2002 in cable trays, in raceways, and where supported in outdoor locations by a messenger wire.