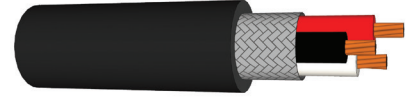


# PVC Instrumentation Tray Cable - Type PLTC

Multiple Constructions Available; Common Constructions Listed Below

UL: 300V



## Instrumentation Tray Cable - Type PLTC Example Part Number

Cable Specification	Conductor AWG Size	No. of Conductors	Conductor Configuration	Shielding Type		Jacket Color
<b>PLTC</b>	<b>18</b>	<b>03</b>	<b>C</b>	<b>OBS</b>	<b>-</b>	<b>0</b>

### Conductor Configuration

IEWC Code	Configuration
<b>C</b>	Single Conductors
<b>P</b>	Paired Conductors
<b>T</b>	Triad Conductors
<b>CB</b>	Combination Cable

### Jacket Color

IEWC Code	Color
<b>0</b>	Black
<b>1</b>	Red
<b>2</b>	Green
<b>3</b>	Blue
<b>4</b>	Yellow
<b>5</b>	Orange
<b>6</b>	Brown
<b>7</b>	Violet
<b>8</b>	Gray
<b>9</b>	White
<b>U</b>	Light Blue
<b>V</b>	Dark Blue

### Shielding Type

IEWC Code	Shielding
	Unshielded
<b>OFS</b>	Unshielded Conductors, Overall Foil Shield
<b>SS</b>	Unshielded Conductors, Overall Foil and Braided Shields
<b>OBS</b>	Unshielded Conductors, Overall Braided Shield
<b>OSS</b>	Unshielded Conductors, Overall Sprial Shield
<b>SP</b>	Shielded Pairs
<b>SPOS</b>	Shielded Paris, Overall Foil Shield

#### Alternative Constructions

- FEP jacket
- PTFE jacket
- Polyurethane jacket
- TPE jacket
- XLPE jacket

#### Available UL AWM Styles

2464  
20237

#### Available NEC/CSA Ratings

CM  
CMG

#### Available UL Ratings

ITC

#### Applications

For use in electronic, manufacturing, tool, appliance, and industrial processing applications.