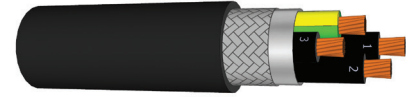


Tray, Motor Supply and VFD Cable - Type TC

Multiple Constructions Available*; Common Constructions Listed Below

UL: 600V



Tray, Motor Supply and VFD Cable - Type TC Example Part Number

Cable Specification	Conductor AWG Size	No. of Conductors	Conductor Configuration	Shielding Type	Insulation Material	Jacket Material	Jacket Color
TC	08	04		SS	/	P	P - 0

*Please note that some part number combinations might not be available. Your IEWC sales representative will provide additional information and guidance.

Conductor Configuration

IEWC Code	Configuration
	Round Cable w/o Ground Conductor
G	Round Cable w/ Ground Conductor
F	Flat Cable

Shielding Type

IEWC Code	Shielding
	Unshielded
S	Unshielded Conductors, Overall Foil Shield
SS	Unshielded Conductors, Overall Foil and Braided Shields
OBS	Unshielded Conductors, Overall Braided Shield
P	Unshielded Pairs
POS	Unshielded Pairs, Overall Foil Shield
POBS	Unshielded Pairs, Overall Braided Shield
SP	Shielded Pairs
SPOS	Shielded Pairs, Overall Foil Shield

Insulation Material

IEWC Code	Material
E	EPR
F	FEP
P	PVC
	PVC/Nylon (TFN, TFFN, THHN or TWHN)
R	Rubber
T	TPE
X	XLPE

Jacket Material

IEWC Code	Material
C	CPE
E	EPR
F	FEP
H	Hypalon
L	LSZH
N	Neoprene
P	PVC
R	Rubber
T	TPE
U	Polyurethane
X	XLPE
Y	Polyolefin

Jacket Color

IEWC Code	Color
0	Black
1	Red
2	Green
3	Blue
4	Yellow
5	Orange
6	Brown
7	Violet
8	Gray
9	White
T	Tan
Z	Clear
OG	Oyster Gray

Alternative Constructions

- VNTC Tray Cable
- 1000V constructions
- 2kV constructions

Available UL AWM

Styles
20238

Available NEC/CSA

Ratings
NPLF

Available UL Ratings

TC
TC-ER
WTTC (1000V)

Applications

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