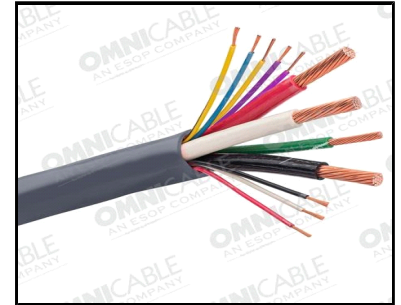


## #3/3, #8G, #18/8 TCERJP Generator Installation Tray Cable, 600V Copper Conductors, PVC Insulation and Jacket

kW Rating: 17-24 kW



\*Product images are for illustrative purposes only and may differ from the actual product.

### Category Conductor Description:

- 4 Parts: 8 AWG Class C stranded bare copper 3C, 18 AWG Class K stranded bare copper 6C, 10 AWG Class C stranded bare copper ground wire, Sunlight Resistant

### Category Jacket Description:

- Moisture resistant, polyvinyl chloride (PVC) insulation

### Standards:

- ASTM B3
- ASTM B8
- ASTM B174
- ICEA S-95-658 (NEMA WC 70)
- ICEA S-73-532 (NEMA WC 57)
- UL 83 Type THWN
- UL 1277
- UL THWN 600V
- UL Type TC-ER-JP 600V

### Category Insulation Description:

- Polyvinyl Chloride (PVC) insulation

### Applications:

- Suited for use in cable trays, aerial or direct burial installations.
- Type TC-ER Power Control Generator Tray Cable
- JP rated for installation in accordance with Part II of Article 337

Part Number Table

Part#	Outside Diameter Inches	Ground Gauge	Temperature	Material Weight (Lbs./M')
TCERJP1724	0.98	8	75°C	870

Note: The data shown are approximate and subject to standard industry and manufacturer tolerances.

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