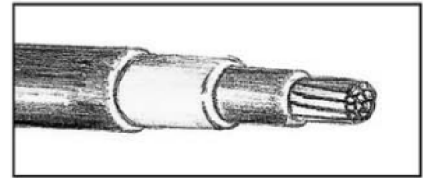


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JUMPER CABLE-TRANSFORMER LEAD WIRE

Non-Shielded 5KV/15KV 90°C

Applications: This cable is for use as flexible power leads permitting temporary connections or bypassing energized power lines at voltages up through 15KV, phase to phase. • **Installations:** These cables must be positioned away from contact with grounds, transformer cases, cross-arms, etc., to avoid possible high stress and capacitance leakage due to the fact that jumper cables cannot be protected against prolonged contact with other conductors or grounds by shielding. • **Ampacity:** See Ampacity table in the Technical Reference Section. • **Specification:** • **Conductor:** Flexible stranded copper conductor with a semi-conducting strand shield covering • **Insulation:** Ethylene Propylene Rubber (EPR). Thickness: .175 mil • **Jacket:** Heavy duty, red NBR/PVC jacket. Thickness: .08 mil • **Rating:** 5KV/15KV, 90°C.

Catalog No.	Size AWG	No. of Strands	Overall Diameter	Net Weight
P01N7	2	259	.820"	550 lbs/mft
P02N7	1/0	426	.893"	730 lbs/mft
P03N7	2/0	532	.997"	850 lbs/mft
P04N7	4/0	852	1.140"	1174 lbs/mft
P05N7	350	1410	1.305"	2220 lbs/mft
P06N7	500	1952	1.410"	2377 lbs/mft

*Shipping Tolerance +/- 10%

1-800-945-5542

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