

2.4kV – Nonshielded, XLP

XLPE Insulation  
2.4kV - MV-90-Dry Use - Non-shielded  
Single Conductor

Medium Voltage



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

**Category Conductor Description:**

- Soft annealed uncoated copper Class B stranding

**Conductor Shield:**

- Extruded semi-conducting layer

**Category Insulation Description:**

- Black thermoset XLPE

**Applications:**

- Suitable for use in dry locations at continuous conductor temperature of 90°C
- May be installed in conduit, duct, or properly supported aerial installations

**Standards:**

- ICEA S-96-659
- NEMA WC-71
- UL 1073

**PART NUMBER TABLE**

Part#	Gauge	Stranding	Insulation Thickness	Outside Diameter Inches	Material Weight (Lbs./M')
MVX10201	2	7	0.11	0.55	281
MVX14/001	4/0	19	0.11	0.78	774

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

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