

URD Cable - XLP - 133% - Full Neutral - Aluminum Cond.

TR-XLP Insulation - LDPE Jacket
Full Neutral - Aluminum Conductor
15kV - URD - 133% Insulation Level



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

Category Conductor Description:

- Aluminum alloy 1350 class B concentric compressed strand

TR XLP Insulation:

- Natural unfilled high dielectric strength tree retardant cross-linked Polyethylene (TR-XLP) insulation 133% insulation level

Applications:

- For use in underground residential distribution, as primary power cable in single-phase systems direct buried or underground in duct

Insulation Shield:

- Semiconducting extruded thermosetting insulation shield with controlled adhesion to the Insulation

Category Jacket Description:

- Black sunlight linear low density polyethylene encapsulating the neutral wires The outer jacket shall have three extruded red stripes (120 degrees apart) for identification

Standards:

- ICEA S-94-649
- AEIC CS8

Part Number Table

Part#	Gauge	Stranding	Insulation Thickness	Neutral AWG	Nominal OD over Insulation	Outside Diameter Inches	Material Weight (Lbs./M')
MVX30201A	2	7	0.22	10x14	.770	1.11	455
MVX30101A	1	19	0.22	13x14	.810	1.16	523
MVX31/001A	1/0	19	0.22	16x14	.850	1.2	674
MVX32/001A	2/0	19	0.22	13x12	.905	1.28	701
MVX33/001A	3/0	19	0.22	16x12	.955	1.33	813
MVX34/001A	4/0	19	0.22	13x10	1.00	1.43	971

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

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