

PRIMARY UNDERGROUND DISTRIBUTION CABLE TYPE (URD) - COPPER

15000 VOLT 100% INSULATION LEVEL (GROUNDED NEUTRAL) OR
15000 VOLT 133% INSULATION LEVEL (UNGROUNDING NEUTRAL)

Construction

Description:

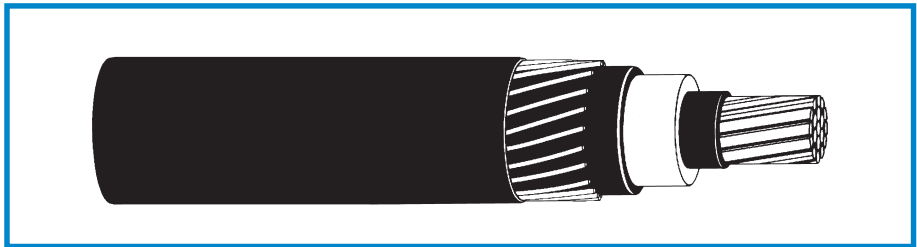
- Annealed copper conductor, extruded conductor shield layer, XLP or EPR insulation, Poly shield conducting layer, solid copper wires uniformly spaced around the cable as a concentric neutral conductor.

Application:

- For use on Single Phase Underground Distribution Systems with solidly grounded neutral, suitable for direct burial or installation in ducts.

Note:

- Check factory for 25KV, 35KV and other constructions.



CUSTOM CATALOG NUMBER	CONDUCTOR		COPPER NEUTRAL		NOM. INSUL THICKNESS	NOMINAL O.D.	NOMINAL WEIGHT
	AWG/MCM	STRAND	NO. OF WIRES	SIZE (AWG)	INCHES	INCHES	LBS/MFT
COPPER TYPE URD 15KV 0.220" XLP or TR-XLP INSULATION 0.050 JACKET OVERALL (FULL NEUTRAL)							
13550	2	7	16	14	0.220	1.093	760
13552	1/0	19	16	12	0.220	1.202	1060
13553	2/0	19	20	12	0.220	1.247	1246
13554	3/0	19	25	12	0.220	1.293	1475
13555	4/0	19	32	12	0.220	1.394	1825
COPPER TYPE URD 15KV 0.220" EPR INSULATION 0.050 JACKET OVERALL (REDUCED NEUTRAL)							
13557	350	37	12	10	0.220	1.654	2234
13558	500	37	17	10	0.220	1.784	3022
13559	750	61	25	10	0.220	1.974	4253

NOTE: Customer must specify insulation and if jacket is required. Insulation shall be crosslinked polyethylene, TR-XLP or EPR. Please specify particulars when ordering or we reserve the right to ship any of the above at our option.

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Custom Cable Corp.

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