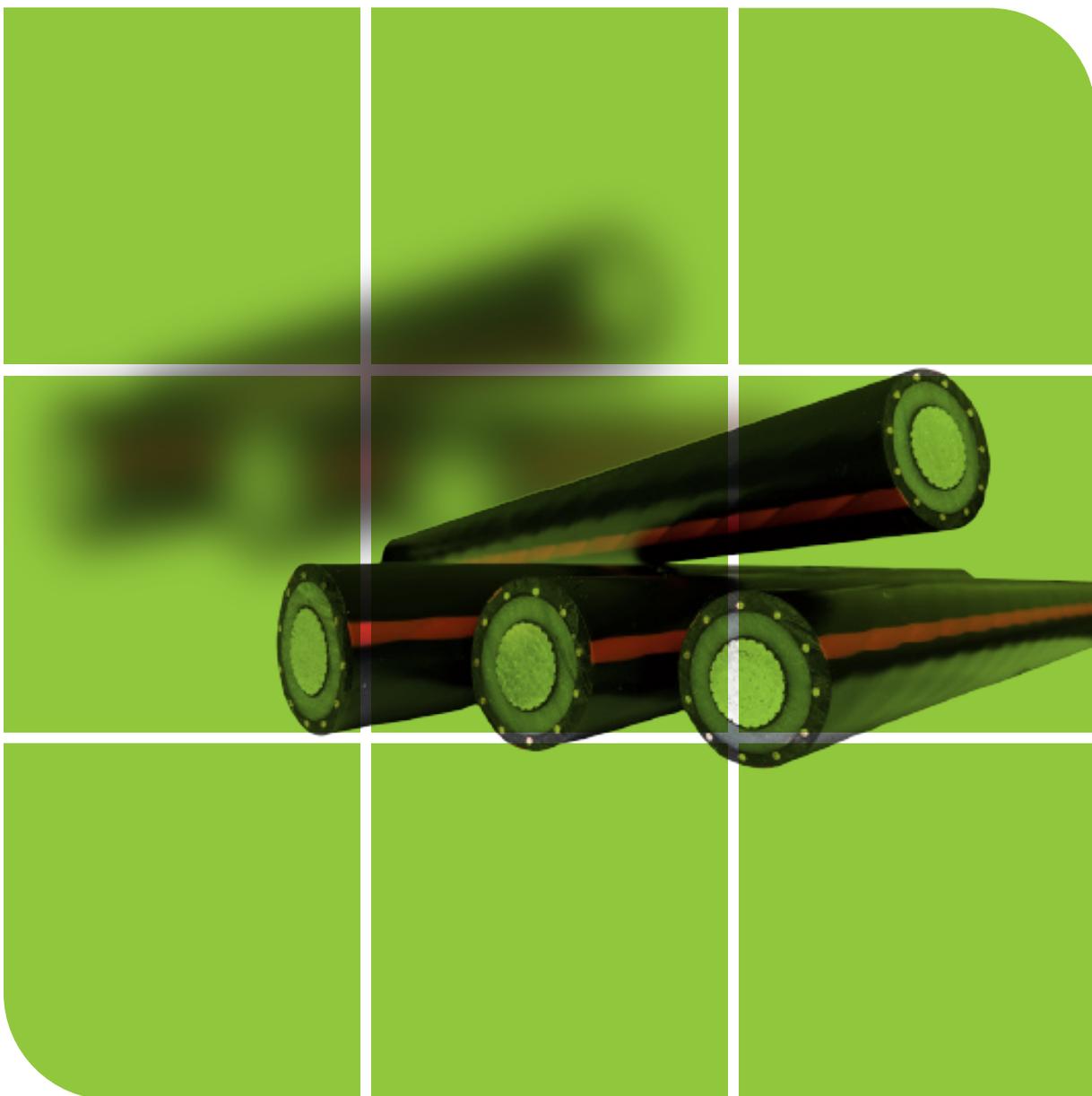


# NOARK

Catalog

## MV-90 & MV-105 UL 1072 Medium Voltage Power Cables



**Excellent Products. Exceptional Value.**

[na.noark-electric.com](http://na.noark-electric.com)

## ABOUT US

**NOARK Electric** is a global manufacturer of low-voltage electrical components for industrial applications. We specialize in motor controls and circuit protection for original equipment manufacturers. Our mission is to provide customers with the highest quality products at an exceptional value and back them with world-class service and support. Every NOARK product is tested and certified to the highest industry standards and covered by our exclusive five-year limited warranty.

### Research and Development

The entire portfolio of high-quality NOARK products is designed for manufacturing and assembly (DFMA). Each component is developed in-house by our engineering team to meet the strictest standards and performance requirements. This dedication to excellence has led to the development of patented technology found in many of our products.

### World-class Manufacturing

After being thoroughly tested, approved and certified – each NOARK product is sent into production at our state-of-the-art manufacturing facilities. This allows us to maintain strict quality control standards throughout the manufacturing process. In addition, NOARK Electric adheres to a policy of environmental protection and sustainability.

### North American Distribution

NOARK's distribution centers are located in Pomona, CA and Kitchener, ON, with the aim of ensuring prompt and reliable deliveries of the entire product range to our customers all over North America. Our supply chain team works closely with our factories and logistics partners to ensure the availability of our products on the North American market and provide logistics services on the level which our customers expect. NOARK Electric is a subsidiary of the largest electrical manufacturing group in Asia with over 50 thousand employees and sales revenue of \$22 billion USD. We have corporate facilities in Los Angeles, Shanghai and Prague to service the requirements of individual markets and countries.

<b>140+</b> Countries	<b>300+</b> Overseas Distributors	<b>20</b> Overseas Subsidiaries	<b>22</b> Logistics Centers	<b>3</b> R & D Centers	<b>10,000,000+</b> Sq.Ft. Manufacturing Space	<b>50,000+</b> Employees Worldwide
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## Medium Voltage Power Cables

### Product Overview

NOARK Medium Voltage power cables, which can be applied in either directly or indirectly buried ducts, are suitable for continuous operation from 90°C to 105°C, wet or dry, and are sunlight resistant. With voltage ratings from 5~35kV, there are also a variety of features that can be chosen to further enhance the superior quality inherent in these cables, which includes:

- High performance insulation materials
- Optional sealant for stranded conductors
- Water-blocking components for the concentric neutral

### Approvals

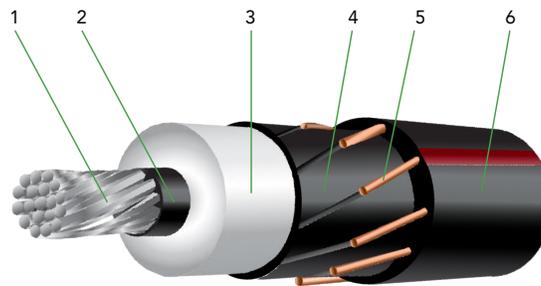
- UL1072 (ANSI/IECA S-94-649)



### Applications

- Data centers
- Buildings
- Industrial parks
- Infrastructure

### Cable Construction



- 1. CENTRAL CONDUCTOR**  
Metal wires carrying the electrical current through the cable, made of copper or aluminum.
- 2. CONDUCTOR SHIELD**  
Semi-conducting thermo-setting materials extruded over the stranded conductor.
- 3. INSULATION**  
A layer of XLPE/TR-XLPE surrounding the conductor to prevent the electrical current from leaking out and to protect the conductor from external influences, such as moisture, heat, and abrasion.
- 4. INSULATION SHIELD**  
Extruded semiconducting thermo-setting material in accordance with ICEA S-94-649.
- 5. CONCENTRIC NEUTRAL CONDUCTOR**  
A layer to protect against electromagnetic interference (EMI) and radio frequency interference (RFI), made of copper wire tape.
- 6. JACKET**  
The outermost layer of the cable that provides mechanical protection and environmental protection against moisture, chemicals, and UV radiation, made of XLPE or LLDPE.



# Medium Voltage Power Cables

## Product Specifications

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Product Specifications	
Cable Size	1/0 AWG~1000 MCM
Type of Cable	MV-90, MV-105
Voltage	8KV, 15KV, 25KV, 28KV, 35KV
Conductor Material	Copper, Aluminum
Insulation Material	TR-XLPE
Insulation Level	100%, 133%
Jacket Material	LLDPE for MV-90, XLPE for MV-105
Maximum Operating Temperature	90°C for MV-90, 105°C for MV-105



# Medium Voltage Power Cables

## Ordering Information: 35kV Cable

### 35kV TR-XLPE Insulation Cable



Al Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
								Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315048	1/0AWG	6*14AWG	XLPE	105	100%	97.78	1146.91	0.35	0.41	1.12	1.22	1.35	1.47	29.36	468.40
1315049	4/0 AWG	11*14AWG	XLPE	105	100%	195.10	1694.47	0.50	0.56	1.27	1.37	1.50	1.62	32.36	936.80
1315050	350 MCM	18*14AWG	XLPE	105	100%	324.66	2477.31	0.65	0.72	1.43	1.54	1.67	1.84	36.77	1549.65
1315051	500 MCM	16*12AWG	XLPE	105	100%	464.55	3240.45	0.77	0.84	1.55	1.65	1.82	1.99	39.79	2215.04
1315052	750 MCM	19*14AWG	XLPE	105	100%	696.19	4245.27	0.95	1.03	1.74	1.87	2.00	2.17	43.47	3326.94
1315053	1000 MCM	16*12AWG	XLPE	105	100%	927.28	5386.45	1.09	1.18	1.89	2.02	2.18	2.36	47.12	4438.84
1315062	1/0AWG	6*14AWG	XLPE	105	133%	97.78	1295.53	0.35	0.41	1.27	1.37	1.50	1.62	32.36	468.40
1315063	4/0 AWG	11*14AWG	XLPE	105	133%	195.10	1919.73	0.50	0.56	1.42	1.52	1.65	1.82	36.45	936.80
1315064	350 MCM	18*14AWG	XLPE	105	133%	324.66	2660.93	0.65	0.72	1.58	1.69	1.81	1.99	39.76	1549.65
1315065	500 MCM	16*12AWG	XLPE	105	133%	464.55	3498.47	0.77	0.84	1.70	1.84	2.00	2.17	43.42	2215.04
1315066	750 MCM	19*14AWG	XLPE	105	133%	696.19	4461.40	0.95	1.03	1.89	2.02	2.15	2.32	46.46	3326.94
1315067	1000 MCM	16*12AWG	XLPE	105	133%	927.28	5619.85	1.09	1.18	2.04	2.17	2.33	2.51	50.12	4438.84
1315041	1/0AWG	6*14AWG	LLDPE	90	100%	97.78	1150.16	0.35	0.41	1.12	1.22	1.35	1.47	29.36	468.40
1315042	4/0 AWG	11*14AWG	LLDPE	90	100%	195.10	1697.99	0.50	0.56	1.27	1.37	1.50	1.62	32.36	936.80
1315043	350 MCM	18*14AWG	LLDPE	90	100%	324.66	2482.12	0.65	0.72	1.43	1.54	1.67	1.84	36.77	1549.65
1315044	500 MCM	16*12AWG	LLDPE	90	100%	464.55	3246.13	0.77	0.84	1.55	1.65	1.82	1.99	39.79	2215.04
1315045	750 MCM	19*14AWG	LLDPE	90	100%	696.19	4197.35	0.95	1.03	1.74	1.84	1.97	2.14	42.84	3326.94
1315046	1000 MCM	16*12AWG	LLDPE	90	100%	927.28	5393.38	1.09	1.18	1.89	2.02	2.18	2.36	47.12	4438.84
1315055	1/0AWG	6*14AWG	LLDPE	90	133%	97.78	1299.16	0.35	0.41	1.27	1.37	1.50	1.62	32.36	468.40
1315056	4/0 AWG	11*14AWG	LLDPE	90	133%	195.10	1924.64	0.50	0.56	1.42	1.52	1.65	1.82	36.45	936.80
1315057	350 MCM	18*14AWG	LLDPE	90	133%	324.66	2666.19	0.65	0.72	1.58	1.69	1.81	1.99	39.76	1549.65
1315058	500 MCM	16*12AWG	LLDPE	90	133%	464.55	3504.77	0.77	0.84	1.70	1.84	2.00	2.17	43.42	2215.04
1315059	750 MCM	19*14AWG	LLDPE	90	133%	696.19	4467.68	0.95	1.03	1.89	2.02	2.15	2.32	46.46	3326.94
1315060	1000 MCM	16*12AWG	LLDPE	90	133%	927.28	5627.29	1.09	1.18	2.04	2.17	2.33	2.51	50.12	4438.84



# Medium Voltage Power Cables

## Ordering Information: 35kV Cable

### 35kV TR-XLPE Insulation Cable



Cu Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
								Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315104	1/0AWG	9×14AWG	XLPE	105	100%	321.20	2047.92	0.35	0.41	1.12	1.22	1.35	1.47	29.36	816.69
1315105	4/0 AWG	18×14AWG	XLPE	105	100%	644.21	3517.29	0.50	0.56	1.27	1.37	1.50	1.62	32.36	1633.39
1315106	350 MCM	29×14AWG	XLPE	105	100%	1064.89	5475.27	0.65	0.72	1.43	1.54	1.67	1.84	36.77	2701.96
1315107	500 MCM	26×12AWG	XLPE	105	100%	1519.13	7513.28	0.77	0.84	1.55	1.65	1.82	1.99	39.79	3862.12
1315108	750 MCM	16×14AWG	XLPE	105	100%	2278.99	10335.67	0.95	1.03	1.74	1.87	2.00	2.17	43.47	5800.82
1315109	1000 MCM	26×12AWG	XLPE	105	100%	3038.26	13748.34	1.09	1.18	1.89	2.02	2.18	2.36	47.12	7739.51
1315118	1/0AWG	9×14AWG	XLPE	105	133%	321.20	2196.54	0.35	0.41	1.27	1.37	1.50	1.62	32.36	816.69
1315119	4/0 AWG	18×14AWG	XLPE	105	133%	644.21	3742.55	0.50	0.56	1.42	1.52	1.65	1.82	36.45	1633.39
1315120	350 MCM	29×14AWG	XLPE	105	133%	1064.89	5658.89	0.65	0.72	1.58	1.69	1.81	1.99	39.76	2701.96
1315121	500 MCM	26×12AWG	XLPE	105	133%	1519.13	7771.29	0.77	0.84	1.70	1.84	2.00	2.17	43.42	3862.12
1315122	750 MCM	16×14AWG	XLPE	105	133%	2278.99	10551.81	0.95	1.03	1.89	2.02	2.15	2.32	46.46	5800.82
1315123	1000 MCM	26×12AWG	XLPE	105	133%	3038.26	13981.74	1.09	1.18	2.04	2.17	2.33	2.51	50.12	7739.51
1315097	1/0AWG	9×14AWG	LLDPE	90	100%	321.20	2051.11	0.35	0.41	1.12	1.22	1.35	1.47	29.36	816.69
1315098	4/0 AWG	18×14AWG	LLDPE	90	100%	644.21	3520.66	0.50	0.56	1.27	1.37	1.50	1.62	32.36	1633.39
1315099	350 MCM	29×14AWG	LLDPE	90	100%	1064.89	5479.85	0.65	0.72	1.43	1.54	1.67	1.84	36.77	2701.96
1315100	500 MCM	26×12AWG	LLDPE	90	100%	1519.13	7518.63	0.77	0.84	1.55	1.65	1.82	1.99	39.79	3862.12
1315101	750 MCM	16×14AWG	LLDPE	90	100%	2278.99	10341.55	0.95	1.03	1.74	1.87	2.00	2.17	43.47	5800.82
1315102	1000 MCM	26×12AWG	LLDPE	90	100%	3038.26	13754.93	1.09	1.18	1.89	2.02	2.18	2.36	47.12	7739.51
1315111	1/0AWG	9×14AWG	LLDPE	90	133%	321.20	2200.10	0.35	0.41	1.27	1.37	1.50	1.62	32.36	816.69
1315112	4/0 AWG	18×14AWG	LLDPE	90	133%	644.21	3747.31	0.50	0.56	1.42	1.52	1.65	1.82	36.45	1633.39
1315113	350 MCM	29×14AWG	LLDPE	90	133%	1064.89	5663.93	0.65	0.72	1.58	1.69	1.81	1.99	39.76	2701.96
1315114	500 MCM	26×12AWG	LLDPE	90	133%	1519.13	7777.26	0.77	0.84	1.70	1.84	2.00	2.17	43.42	3862.12
1315115	750 MCM	16×14AWG	LLDPE	90	133%	2278.99	10558.14	0.95	1.03	1.89	2.02	2.15	2.32	46.46	5800.82
1315116	1000 MCM	26×12AWG	LLDPE	90	133%	3038.26	13988.85	1.09	1.18	2.04	2.17	2.33	2.51	50.12	7739.51



# Medium Voltage Power Cables

## Ordering Information: 28kV Cable

### 28kV TR-XLPE Insulation Cable



Al Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
								Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315160	1/0AWG	6*14AWG	XLPE	105	100%	97.78	1008.20	0.35	0.41	0.99	1.07	1.20	1.32	26.37	468.40
1315161	4/0 AWG	11*14AWG	XLPE	105	100%	195.10	1568.38	0.50	0.56	1.14	1.25	1.37	1.49	29.83	936.80
1315162	350 MCM	18*14AWG	XLPE	105	100%	324.66	2275.00	0.65	0.72	1.31	1.41	1.54	1.66	33.14	1549.65
1315163	500 MCM	16*12AWG	XLPE	105	100%	464.55	3084.76	0.77	0.84	1.43	1.53	1.69	1.86	37.27	2215.04
1315164	750 MCM	19*14AWG	XLPE	105	100%	696.19	4074.24	0.95	1.03	1.61	1.75	1.87	2.05	40.94	3326.94
1315165	1000 MCM	16*12AWG	XLPE	105	100%	927.28	5200.87	1.09	1.18	1.76	1.90	2.06	2.23	44.60	4438.84
1315174	1/0AWG	6*14AWG	XLPE	105	133%	97.78	1146.91	0.35	0.41	1.12	1.22	1.35	1.47	29.36	468.40
1315175	4/0 AWG	11*14AWG	XLPE	105	133%	195.10	1694.47	0.50	0.56	1.27	1.37	1.50	1.62	32.36	936.80
1315176	350 MCM	18*14AWG	XLPE	105	133%	324.66	2477.31	0.65	0.72	1.43	1.54	1.67	1.84	36.77	1549.65
1315177	500 MCM	16*12AWG	XLPE	105	133%	464.55	3240.45	0.77	0.84	1.55	1.65	1.82	1.99	39.79	2215.04
1315178	750 MCM	19*14AWG	XLPE	105	133%	696.19	4245.27	0.95	1.03	1.74	1.87	2.00	2.17	43.47	3326.94
1315179	1000 MCM	16*12AWG	XLPE	105	133%	927.28	5386.45	1.09	1.18	1.89	2.02	2.18	2.36	47.12	4438.84
1315153	1/0AWG	6*14AWG	LLDPE	90	100%	97.78	1011.07	0.35	0.41	0.99	1.07	1.20	1.32	26.37	468.40
1315154	4/0 AWG	11*14AWG	LLDPE	90	100%	195.10	1571.58	0.50	0.56	1.14	1.25	1.37	1.49	29.83	936.80
1315155	350 MCM	18*14AWG	LLDPE	90	100%	324.66	2278.47	0.65	0.72	1.31	1.41	1.54	1.66	33.14	1549.65
1315156	500 MCM	16*12AWG	LLDPE	90	100%	464.55	3090.01	0.77	0.84	1.43	1.53	1.69	1.86	37.27	2215.04
1315157	750 MCM	19*14AWG	LLDPE	90	100%	696.19	4079.67	0.95	1.03	1.61	1.75	1.87	2.05	40.94	3326.94
1315158	1000 MCM	16*12AWG	LLDPE	90	100%	927.28	5207.37	1.09	1.18	1.76	1.90	2.06	2.23	44.60	4438.84
1315167	1/0AWG	6*14AWG	LLDPE	90	133%	97.78	1150.16	0.35	0.41	1.12	1.22	1.35	1.47	29.36	468.40
1315168	4/0 AWG	11*14AWG	LLDPE	90	133%	195.10	1697.99	0.50	0.56	1.27	1.37	1.50	1.62	32.36	936.80
1315169	350 MCM	18*14AWG	LLDPE	90	133%	324.66	2482.12	0.65	0.72	1.43	1.54	1.67	1.84	36.77	1549.65
1315170	500 MCM	16*12AWG	LLDPE	90	133%	464.55	3246.13	0.77	0.84	1.55	1.65	1.82	1.99	39.79	2215.04
1315171	750 MCM	19*14AWG	LLDPE	90	133%	696.19	4251.09	0.95	1.03	1.74	1.87	2.00	2.17	43.47	3326.94
1315172	1000 MCM	16*12AWG	LLDPE	90	133%	927.28	5393.38	1.09	1.18	1.89	2.02	2.18	2.36	47.12	4438.84



# Medium Voltage Power Cables

## Ordering Information: 28kV Cable

### 28kV TR-XLPE Insulation Cable



Cu Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
								Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315216	1/0AWG	9×14AWG	XLPE	105	100%	321.20	1909.20	0.35	0.41	0.99	1.07	1.20	1.32	26.37	816.69
1315217	4/0 AWG	18×14AWG	XLPE	105	100%	644.21	3391.19	0.50	0.56	1.14	1.25	1.37	1.49	29.83	1633.39
1315218	350 MCM	29×14AWG	XLPE	105	100%	1064.89	5272.96	0.65	0.72	1.31	1.41	1.54	1.66	33.14	2701.96
1315219	500 MCM	26×12AWG	XLPE	105	100%	1519.13	7357.59	0.77	0.84	1.43	1.53	1.69	1.86	37.27	3862.12
1315220	750 MCM	16×14AWG	XLPE	105	100%	2278.99	10164.64	0.95	1.03	1.61	1.75	1.87	2.05	40.94	5800.82
1315221	1000 MCM	26×12AWG	XLPE	105	100%	3038.26	13562.76	1.09	1.18	1.76	1.90	2.06	2.23	44.60	7739.51
1315230	1/0AWG	9×14AWG	XLPE	105	133%	321.20	2047.92	0.35	0.41	1.12	1.22	1.35	1.47	29.36	816.69
1315231	4/0 AWG	18×14AWG	XLPE	105	133%	644.21	3517.29	0.50	0.56	1.27	1.37	1.50	1.62	32.36	1633.39
1315232	350 MCM	29×14AWG	XLPE	105	133%	1064.89	5475.27	0.65	0.72	1.43	1.54	1.67	1.84	36.77	2701.96
1315233	500 MCM	26×12AWG	XLPE	105	133%	1519.13	7513.28	0.77	0.84	1.55	1.65	1.82	1.99	39.79	3862.12
1315234	750 MCM	16×14AWG	XLPE	105	133%	2278.99	10335.67	0.95	1.03	1.74	1.87	2.00	2.17	43.47	5800.82
1315235	1000 MCM	26×12AWG	XLPE	105	133%	3038.26	13748.34	1.09	1.18	1.89	2.02	2.18	2.36	47.12	7739.51
1315209	1/0AWG	9×14AWG	LLDPE	90	100%	321.20	1912.01	0.35	0.41	0.99	1.07	1.20	1.32	26.37	816.69
1315210	4/0 AWG	18×14AWG	LLDPE	90	100%	644.21	3394.25	0.50	0.56	1.14	1.25	1.37	1.49	29.83	1633.39
1315211	350 MCM	29×14AWG	LLDPE	90	100%	1064.89	5276.21	0.65	0.72	1.31	1.41	1.54	1.66	33.14	2701.96
1315212	500 MCM	26×12AWG	LLDPE	90	100%	1519.13	7362.51	0.77	0.84	1.43	1.53	1.69	1.86	37.27	3862.12
1315213	750 MCM	16×14AWG	LLDPE	90	100%	2278.99	10170.14	0.95	1.03	1.61	1.75	1.87	2.05	40.94	5800.82
1315214	1000 MCM	26×12AWG	LLDPE	90	100%	3038.26	13568.93	1.09	1.18	1.76	1.90	2.06	2.23	44.60	7739.51
1315223	1/0AWG	9×14AWG	LLDPE	90	133%	321.20	2051.11	0.35	0.41	1.12	1.22	1.35	1.47	29.36	816.69
1315224	4/0 AWG	18×14AWG	LLDPE	90	133%	644.21	3520.66	0.50	0.56	1.27	1.37	1.50	1.62	32.36	1633.39
1315225	350 MCM	29×14AWG	LLDPE	90	133%	1064.89	5479.85	0.65	0.72	1.43	1.54	1.67	1.84	36.77	2701.96
1315226	500 MCM	26×12AWG	LLDPE	90	133%	1519.13	7518.63	0.77	0.84	1.55	1.65	1.82	1.99	39.79	3862.12
1315227	750 MCM	16×14AWG	LLDPE	90	133%	2278.99	10341.55	0.95	1.03	1.74	1.87	2.00	2.17	43.47	5800.82
1315228	1000 MCM	26×12AWG	LLDPE	90	133%	3038.26	13754.93	1.09	1.18	1.89	2.02	2.18	2.36	47.12	7739.51



# Medium Voltage Power Cables

## Ordering Information: 25kV Cable

### 25kV TR-XLPE Insulation Cable



Al Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation material	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
									Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315272	1/0AWG	6*14AWG	XLPE	105	TR-XLPE	100%	97.78	968.88	0.35	0.41	0.95	1.02	1.15	1.27	25.42	468.40
1315273	4/0 AWG	11*14AWG	XLPE	105	TR-XLPE	100%	195.10	1523.68	0.50	0.56	1.10	1.20	1.33	1.44	28.89	936.80
1315274	350 MCM	18*14AWG	XLPE	105	TR-XLPE	100%	324.66	2225.37	0.65	0.72	1.26	1.36	1.49	1.61	32.20	1549.65
1315275	500 MCM	16*12AWG	XLPE	105	TR-XLPE	100%	464.55	3028.96	0.77	0.84	1.38	1.48	1.64	1.82	36.33	2215.04
1315276	750 MCM	19*14AWG	XLPE	105	TR-XLPE	100%	696.19	3956.79	0.95	1.03	1.56	1.67	1.80	1.97	39.37	3326.94
1315277	1000 MCM	16*12AWG	XLPE	105	TR-XLPE	100%	927.28	5133.86	1.09	1.18	1.71	1.85	2.01	2.18	43.66	4438.84
1315286	1/0AWG	6*14AWG	XLPE	105	TR-XLPE	133%	97.78	1076.86	0.35	0.41	1.07	1.15	1.28	1.40	27.94	468.40
1315287	4/0 AWG	11*14AWG	XLPE	105	TR-XLPE	133%	195.10	1646.01	0.50	0.56	1.22	1.32	1.45	1.57	31.41	936.80
1315288	350 MCM	18*14AWG	XLPE	105	TR-XLPE	133%	324.66	2422.26	0.65	0.72	1.39	1.49	1.62	1.79	35.82	1549.65
1315289	500 MCM	16*12AWG	XLPE	105	TR-XLPE	133%	464.55	3180.89	0.77	0.84	1.51	1.61	1.77	1.94	38.85	2215.04
1315290	750 MCM	19*14AWG	XLPE	105	TR-XLPE	133%	696.19	4179.96	0.95	1.03	1.69	1.82	1.95	2.13	42.52	3326.94
1315291	1000 MCM	16*12AWG	XLPE	105	TR-XLPE	133%	927.28	5315.68	1.09	1.18	1.84	1.97	2.14	2.31	46.18	4438.84
1315265	1/0AWG	6*14AWG	LLDPE	90	TR-XLPE	100%	97.78	971.63	0.35	0.41	0.95	1.02	1.15	1.27	25.42	468.40
1315266	4/0 AWG	11*14AWG	LLDPE	90	TR-XLPE	100%	195.10	1526.77	0.50	0.56	1.10	1.20	1.33	1.44	28.89	936.80
1315267	350 MCM	18*14AWG	LLDPE	90	TR-XLPE	100%	324.66	2228.72	0.65	0.72	1.26	1.36	1.49	1.61	32.20	1549.65
1315268	500 MCM	16*12AWG	LLDPE	90	TR-XLPE	100%	464.55	3034.05	0.77	0.84	1.38	1.48	1.64	1.82	36.33	2215.04
1315269	750 MCM	19*14AWG	LLDPE	90	TR-XLPE	100%	696.19	3961.98	0.95	1.03	1.56	1.67	1.80	1.97	39.37	3326.94
1315270	1000 MCM	16*12AWG	LLDPE	90	TR-XLPE	100%	927.28	5140.20	1.09	1.18	1.71	1.85	2.01	2.18	43.66	4438.84
1315279	1/0AWG	6*14AWG	LLDPE	90	TR-XLPE	133%	97.78	1079.94	0.35	0.41	1.07	1.15	1.28	1.40	27.94	468.40
1315280	4/0 AWG	11*14AWG	LLDPE	90	TR-XLPE	133%	195.10	1649.41	0.50	0.56	1.22	1.32	1.45	1.57	31.41	936.80
1315281	350 MCM	18*14AWG	LLDPE	90	TR-XLPE	133%	324.66	2426.93	0.65	0.72	1.39	1.49	1.62	1.79	35.82	1549.65
1315282	500 MCM	16*12AWG	LLDPE	90	TR-XLPE	133%	464.55	3186.41	0.77	0.84	1.51	1.61	1.77	1.94	38.85	2215.04
1315283	750 MCM	19*14AWG	LLDPE	90	TR-XLPE	133%	696.19	4185.63	0.95	1.03	1.69	1.82	1.95	2.13	42.52	3326.94
1315284	1000 MCM	16*12AWG	LLDPE	90	TR-XLPE	133%	927.28	5322.45	1.09	1.18	1.84	1.97	2.14	2.31	46.18	4438.84



# Medium Voltage Power Cables

## Ordering Information: 25kV Cable

### 25kV TR-XLPE Insulation Cable



Cu Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
								Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315328	1/0AWG	9×14AWG	XLPE	105	100%	321.20	1869.88	0.35	0.41	0.95	1.02	1.15	1.27	25.42	816.69
1315329	4/0 AWG	18×14AWG	XLPE	105	100%	644.21	3346.50	0.50	0.56	1.10	1.20	1.33	1.44	28.89	1633.39
1315330	350 MCM	29×14AWG	XLPE	105	100%	1064.89	5223.33	0.65	0.72	1.26	1.36	1.49	1.61	32.20	2701.96
1315331	500 MCM	26×12AWG	XLPE	105	100%	1519.13	7301.79	0.77	0.84	1.38	1.48	1.64	1.82	36.33	3862.12
1315332	750 MCM	16×14AWG	XLPE	105	100%	2278.99	10047.19	0.95	1.03	1.56	1.67	1.80	1.97	39.37	5800.82
1315333	1000 MCM	26×12AWG	XLPE	105	100%	3038.26	13495.75	1.09	1.18	1.71	1.85	2.01	2.18	43.66	7739.51
1315342	1/0AWG	9×14AWG	XLPE	105	133%	321.20	1977.87	0.35	0.41	1.07	1.15	1.28	1.40	27.94	816.69
1315343	4/0 AWG	18×14AWG	XLPE	105	133%	644.21	3468.83	0.50	0.56	1.22	1.32	1.45	1.57	31.41	1633.39
1315344	350 MCM	29×14AWG	XLPE	105	133%	1064.89	5420.23	0.65	0.72	1.39	1.49	1.62	1.79	35.82	2701.96
1315345	500 MCM	26×12AWG	XLPE	105	133%	1519.13	7453.72	0.77	0.84	1.51	1.61	1.77	1.94	38.85	3862.12
1315346	750 MCM	16×14AWG	XLPE	105	133%	2278.99	10270.36	0.95	1.03	1.69	1.82	1.95	2.13	42.52	5800.82
1315347	1000 MCM	26×12AWG	XLPE	105	133%	3038.26	13677.57	1.09	1.18	1.84	1.97	2.14	2.31	46.18	7739.51
1315321	1/0AWG	9×14AWG	LLDPE	90	100%	321.20	1872.58	0.35	0.41	0.95	1.02	1.15	1.27	25.42	816.69
1315322	4/0 AWG	18×14AWG	LLDPE	90	100%	644.21	3349.44	0.50	0.56	1.10	1.20	1.33	1.44	28.89	1633.39
1315323	350 MCM	29×14AWG	LLDPE	90	100%	1064.89	5226.45	0.65	0.72	1.26	1.36	1.49	1.61	32.20	2701.96
1315324	500 MCM	26×12AWG	LLDPE	90	100%	1519.13	7306.55	0.77	0.84	1.38	1.48	1.64	1.82	36.33	3862.12
1315325	750 MCM	16×14AWG	LLDPE	90	100%	2278.99	10052.44	0.95	1.03	1.56	1.67	1.80	1.97	39.37	5800.82
1315326	1000 MCM	26×12AWG	LLDPE	90	100%	3038.26	13501.76	1.09	1.18	1.71	1.85	2.01	2.18	43.66	7739.51
1315335	1/0AWG	9×14AWG	LLDPE	90	133%	321.20	1980.88	0.35	0.41	1.07	1.15	1.28	1.40	27.94	816.69
1315336	4/0 AWG	18×14AWG	LLDPE	90	133%	644.21	3472.08	0.50	0.56	1.22	1.32	1.45	1.57	31.41	1633.39
1315337	350 MCM	29×14AWG	LLDPE	90	133%	1064.89	5424.66	0.65	0.72	1.39	1.49	1.62	1.79	35.82	2701.96
1315338	500 MCM	26×12AWG	LLDPE	90	133%	1519.13	7458.91	0.77	0.84	1.51	1.61	1.77	1.94	38.85	3862.12
1315339	750 MCM	16×14AWG	LLDPE	90	133%	2278.99	10276.10	0.95	1.03	1.69	1.82	1.95	2.13	42.52	5800.82
1315340	1000 MCM	26×12AWG	LLDPE	90	133%	3038.26	13684.01	1.09	1.18	1.84	1.97	2.14	2.31	46.18	7739.51



# Medium Voltage Power Cables

## Ordering Information: 15kV Cable

### 15kV TR-XLPE Insulation Cable



Al Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
								Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315384	1/0AWG	6*14AWG	XLPE	105	100%	97.78	842.37	0.35	0.41	0.78	0.86	0.99	1.11	22.11	468.40
1315385	4/0 AWG	11*14AWG	XLPE	105	100%	195.10	1355.02	0.50	0.56	0.93	1.01	1.14	1.26	25.11	936.80
1315386	350 MCM	18*14AWG	XLPE	105	100%	324.66	2062.75	0.65	0.72	1.10	1.20	1.33	1.44	28.89	1549.65
1315387	500 MCM	16*12AWG	XLPE	105	100%	464.55	2788.27	0.77	0.84	1.21	1.32	1.48	1.60	31.91	2215.04
1315388	750 MCM	19*14AWG	XLPE	105	100%	696.19	3756.73	0.95	1.03	1.40	1.50	1.63	1.80	36.06	3326.94
1315389	1000 MCM	16*12AWG	XLPE	105	100%	927.28	4854.30	1.09	1.18	1.55	1.65	1.81	1.99	39.72	4438.84
1315398	1/0AWG	6*14AWG	XLPE	105	133%	97.78	906.48	0.35	0.41	0.87	0.95	1.07	1.19	23.84	468.40
1315399	4/0 AWG	11*14AWG	XLPE	105	133%	195.10	1427.32	0.50	0.56	1.02	1.10	1.22	1.34	26.84	936.80
1315400	350 MCM	18*14AWG	XLPE	105	133%	324.66	2145.77	0.65	0.72	1.18	1.28	1.41	1.53	30.62	1549.65
1315401	500 MCM	16*12AWG	XLPE	105	133%	464.55	2879.57	0.77	0.84	1.30	1.40	1.56	1.68	33.65	2215.04
1315402	750 MCM	19*14AWG	XLPE	105	133%	696.19	3859.37	0.95	1.03	1.49	1.59	1.72	1.89	37.79	3326.94
1315403	1000 MCM	16*12AWG	XLPE	105	133%	927.28	5025.32	1.09	1.18	1.64	1.77	1.93	2.10	42.08	4438.84
1315377	1/0AWG	6*14AWG	LLDPE	90	100%	97.78	844.71	0.35	0.41	0.78	0.86	0.99	1.11	22.11	468.40
1315378	4/0 AWG	11*14AWG	LLDPE	90	100%	195.10	1357.63	0.50	0.56	0.93	1.01	1.14	1.26	25.11	936.80
1315379	350 MCM	18*14AWG	LLDPE	90	100%	324.66	2065.69	0.65	0.72	1.10	1.20	1.33	1.44	28.89	1549.65
1315380	500 MCM	16*12AWG	LLDPE	90	100%	464.55	2791.88	0.77	0.84	1.21	1.32	1.48	1.60	31.91	2215.04
1315381	750 MCM	19*14AWG	LLDPE	90	100%	696.19	3761.40	0.95	1.03	1.40	1.50	1.63	1.80	36.06	3326.94
1315382	1000 MCM	16*12AWG	LLDPE	90	100%	927.28	4859.97	1.09	1.18	1.55	1.65	1.81	1.99	39.72	4438.84
1315391	1/0AWG	6*14AWG	LLDPE	90	133%	97.78	909.04	0.35	0.41	0.87	0.95	1.07	1.19	23.84	468.40
1315392	4/0 AWG	11*14AWG	LLDPE	90	133%	195.10	1430.15	0.50	0.56	1.02	1.10	1.22	1.34	26.84	936.80
1315393	350 MCM	18*14AWG	LLDPE	90	133%	324.66	2148.93	0.65	0.72	1.18	1.28	1.41	1.53	30.62	1549.65
1315394	500 MCM	16*12AWG	LLDPE	90	133%	464.55	2883.43	0.77	0.84	1.30	1.40	1.56	1.68	33.65	2215.04
1315395	750 MCM	19*14AWG	LLDPE	90	133%	696.19	3864.31	0.95	1.03	1.49	1.59	1.72	1.89	37.79	3326.94
1315396	1000 MCM	16*12AWG	LLDPE	90	133%	927.28	5031.39	1.09	1.18	1.64	1.77	1.93	2.10	42.08	4438.84



# Medium Voltage Power Cables

## Ordering Information: 15kV Cable

### 15kV TR-XLPE Insulation Cable



Cu Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
								Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315440	1/0AWG	9×14AWG	XLPE	105	100%	321.20	1743.38	0.35	0.41	0.78	0.86	0.99	1.11	22.11	816.69
1315441	4/0 AWG	18×14AWG	XLPE	105	100%	644.21	3177.84	0.50	0.56	0.93	1.01	1.14	1.26	25.11	1633.39
1315442	350 MCM	29×14AWG	XLPE	105	100%	1064.89	5060.71	0.65	0.72	1.10	1.20	1.33	1.44	28.89	2701.96
1315443	500 MCM	26×12AWG	XLPE	105	100%	1519.13	7061.10	0.77	0.84	1.21	1.32	1.48	1.60	31.91	3862.12
1315444	750 MCM	16×14AWG	XLPE	105	100%	2278.99	9847.13	0.95	1.03	1.40	1.50	1.63	1.80	36.06	5800.82
1315445	1000 MCM	26×12AWG	XLPE	105	100%	3038.26	13216.19	1.09	1.18	1.55	1.65	1.81	1.99	39.72	7739.51
1315454	1/0AWG	9×14AWG	XLPE	105	133%	321.20	1807.49	0.35	0.41	0.87	0.95	1.07	1.19	23.84	816.69
1315455	4/0 AWG	18×14AWG	XLPE	105	133%	644.21	3250.14	0.50	0.56	1.02	1.10	1.22	1.34	26.84	1633.39
1315456	350 MCM	29×14AWG	XLPE	105	133%	1064.89	5143.74	0.65	0.72	1.18	1.28	1.41	1.53	30.62	2701.96
1315457	500 MCM	26×12AWG	XLPE	105	133%	1519.13	7152.40	0.77	0.84	1.30	1.40	1.56	1.68	33.65	3862.12
1315458	750 MCM	16×14AWG	XLPE	105	133%	2278.99	9949.77	0.95	1.03	1.49	1.59	1.72	1.89	37.79	5800.82
1315459	1000 MCM	26×12AWG	XLPE	105	133%	3038.26	13387.21	1.09	1.18	1.64	1.77	1.93	2.10	42.08	7739.51
1315433	1/0AWG	9×14AWG	LLDPE	90	100%	321.20	1745.65	0.35	0.41	0.78	0.86	0.99	1.11	22.11	816.69
1315434	4/0 AWG	18×14AWG	LLDPE	90	100%	644.21	3180.30	0.50	0.56	0.93	1.01	1.14	1.26	25.11	1633.39
1315435	350 MCM	29×14AWG	LLDPE	90	100%	1064.89	5063.42	0.65	0.72	1.10	1.20	1.33	1.44	28.89	2701.96
1315436	500 MCM	26×12AWG	LLDPE	90	100%	1519.13	7064.38	0.77	0.84	1.21	1.32	1.48	1.60	31.91	3862.12
1315437	750 MCM	16×14AWG	LLDPE	90	100%	2278.99	9851.87	0.95	1.03	1.40	1.50	1.63	1.80	36.06	5800.82
1315438	1000 MCM	26×12AWG	LLDPE	90	100%	3038.26	13221.53	1.09	1.18	1.55	1.65	1.81	1.99	39.72	7739.51
1315447	1/0AWG	9×14AWG	LLDPE	90	133%	321.20	1809.98	0.35	0.41	0.87	0.95	1.07	1.19	23.84	816.69
1315448	4/0 AWG	18×14AWG	LLDPE	90	133%	644.21	3252.82	0.50	0.56	1.02	1.10	1.22	1.34	26.84	1633.39
1315449	350 MCM	29×14AWG	LLDPE	90	133%	1064.89	5146.66	0.65	0.72	1.18	1.28	1.41	1.53	30.62	2701.96
1315450	500 MCM	26×12AWG	LLDPE	90	133%	1519.13	7155.93	0.77	0.84	1.30	1.40	1.56	1.68	33.65	3862.12
1315451	750 MCM	16×14AWG	LLDPE	90	133%	2278.99	9954.78	0.95	1.03	1.49	1.59	1.72	1.89	37.79	5800.82
1315452	1000 MCM	26×12AWG	LLDPE	90	133%	3038.26	13392.95	1.09	1.18	1.64	1.77	1.93	2.10	42.08	7739.51



# Medium Voltage Power Cables

Ordering Information: 8kV Cable

## 8kV TR-XLPE Insulation Cable



Al Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
								Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315496	1/0AWG	6*14AWG	XLPE	105	100%	97.78	762.59	0.35	0.41	0.66	0.74	0.87	0.99	19.75	468.40
1315497	4/0 AWG	11*14AWG	XLPE	105	100%	195.10	1264.07	0.50	0.56	0.81	0.89	1.02	1.14	22.74	936.80
1315498	350 MCM	18*14AWG	XLPE	105	100%	324.66	1932.94	0.65	0.72	0.98	1.06	1.18	1.30	26.05	1549.65
1315499	500 MCM	16*12AWG	XLPE	105	100%	464.55	2671.41	0.77	0.84	1.10	1.20	1.36	1.48	29.55	2215.04
1315500	750 MCM	19*14AWG	XLPE	105	100%	696.19	3566.71	0.95	1.03	1.28	1.38	1.51	1.63	32.59	3326.94
1315501	1000 MCM	16*12AWG	XLPE	105	100%	927.28	4708.34	1.09	1.18	1.43	1.53	1.69	1.87	37.35	4438.84
1315510	1/0AWG	6*14AWG	XLPE	105	133%	97.78	793.44	0.35	0.41	0.71	0.79	0.92	1.03	20.69	468.40
1315511	4/0 AWG	11*14AWG	XLPE	105	133%	195.10	1299.39	0.50	0.56	0.86	0.94	1.07	1.18	23.69	936.80
1315512	350 MCM	18*14AWG	XLPE	105	133%	324.66	1973.20	0.65	0.72	1.02	1.10	1.23	1.35	27.00	1549.65
1315513	500 MCM	16*12AWG	XLPE	105	133%	464.55	2717.09	0.77	0.84	1.14	1.25	1.41	1.52	30.50	2215.04
1315514	750 MCM	19*14AWG	XLPE	105	133%	696.19	3616.93	0.95	1.03	1.33	1.43	1.56	1.68	33.54	3326.94
1315515	1000 MCM	16*12AWG	XLPE	105	133%	927.28	4765.67	1.09	1.18	1.48	1.58	1.74	1.91	38.30	4438.84
1315489	1/0AWG	6*14AWG	LLDPE	90	100%	97.78	764.63	0.35	0.41	0.66	0.74	0.87	0.99	19.75	468.40
1315490	4/0 AWG	11*14AWG	LLDPE	90	100%	195.10	1266.39	0.50	0.56	0.81	0.89	1.02	1.14	22.74	936.80
1315491	350 MCM	18*14AWG	LLDPE	90	100%	324.66	1935.52	0.65	0.72	0.98	1.06	1.18	1.30	26.05	1549.65
1315492	500 MCM	16*12AWG	LLDPE	90	100%	464.55	2674.69	0.77	0.84	1.10	1.20	1.36	1.48	29.55	2215.04
1315493	750 MCM	19*14AWG	LLDPE	90	100%	696.19	3570.09	0.95	1.03	1.28	1.38	1.51	1.63	32.59	3326.94
1315494	1000 MCM	16*12AWG	LLDPE	90	100%	927.28	4713.61	1.09	1.18	1.43	1.53	1.69	1.87	37.35	4438.84
1315503	1/0AWG	6*14AWG	LLDPE	90	133%	97.78	795.61	0.35	0.41	0.71	0.79	0.92	1.03	20.69	468.40
1315504	4/0 AWG	11*14AWG	LLDPE	90	133%	195.10	1301.83	0.50	0.56	0.86	0.94	1.07	1.18	23.69	936.80
1315505	350 MCM	18*14AWG	LLDPE	90	133%	324.66	1975.90	0.65	0.72	1.02	1.10	1.23	1.35	27.00	1549.65
1315506	500 MCM	16*12AWG	LLDPE	90	133%	464.55	2720.51	0.77	0.84	1.14	1.25	1.41	1.52	30.50	2215.04
1315507	750 MCM	19*14AWG	LLDPE	90	133%	696.19	3620.44	0.95	1.03	1.33	1.43	1.56	1.68	33.54	3326.94
1315508	1000 MCM	16*12AWG	LLDPE	90	133%	927.28	4771.09	1.09	1.18	1.48	1.58	1.74	1.91	38.30	4438.84



# Medium Voltage Power Cables

## Ordering Information: 8kV Cable

### 8kV TR-XLPE Insulation Cable



Cu Compressed — With Concentric Neutral — For Direct/indirect Burial

Part No.	Configuration AWG/Cond	Neutral	Jacket	Max. operating temperature (°C)	Insulation level	Conductor weight (lb) Per 1,000 ft	Approx. weight (lb) Per 1,000 ft	Diameter						Min bending radius (inch)	Max pull tension (lbs)
								Conductor (inch)	Conductor shield (inch)	Insulation (inch)	Insulation shield (inch)	Concentric neutral (inch)	Jacket (inch)		
1315552	1/0AWG	9×14AWG	XLPE	105	100%	321.20	1663.60	0.35	0.41	0.66	0.74	0.87	0.99	19.75	816.69
1315553	4/0 AWG	18×14AWG	XLPE	105	100%	644.21	3086.89	0.50	0.56	0.81	0.89	1.02	1.14	22.74	1633.39
1315554	350 MCM	29×14AWG	XLPE	105	100%	1064.89	4930.90	0.65	0.72	0.98	1.06	1.18	1.30	26.05	2701.96
1315555	500 MCM	26×12AWG	XLPE	105	100%	1519.13	6944.24	0.77	0.84	1.10	1.20	1.36	1.48	29.55	3862.12
1315556	750 MCM	16×14AWG	XLPE	105	100%	2278.99	9657.11	0.95	1.03	1.28	1.38	1.51	1.63	32.59	5800.82
1315557	1000 MCM	26×12AWG	XLPE	105	100%	3038.26	13070.23	1.09	1.18	1.43	1.53	1.69	1.87	37.35	7739.51
1315566	1/0AWG	9×14AWG	XLPE	105	133%	321.20	1694.45	0.35	0.41	0.71	0.79	0.92	1.03	20.69	816.69
1315567	4/0 AWG	18×14AWG	XLPE	105	133%	644.21	3122.21	0.50	0.56	0.86	0.94	1.07	1.18	23.69	1633.39
1315568	350 MCM	29×14AWG	XLPE	105	133%	1064.89	4971.16	0.65	0.72	1.02	1.10	1.23	1.35	27.00	2701.96
1315569	500 MCM	26×12AWG	XLPE	105	133%	1519.13	6989.92	0.77	0.84	1.14	1.25	1.41	1.52	30.50	3862.12
1315570	750 MCM	16×14AWG	XLPE	105	133%	2278.99	9707.34	0.95	1.03	1.33	1.43	1.56	1.68	33.54	5800.82
1315571	1000 MCM	26×12AWG	XLPE	105	133%	3038.26	13127.56	1.09	1.18	1.48	1.58	1.74	1.91	38.30	7739.51
1315545	1/0AWG	9×14AWG	LLDPE	90	100%	321.20	1665.58	0.35	0.41	0.66	0.74	0.87	0.99	19.75	816.69
1315546	4/0 AWG	18×14AWG	LLDPE	90	100%	644.21	3089.06	0.50	0.56	0.81	0.89	1.02	1.14	22.74	1633.39
1315547	350 MCM	29×14AWG	LLDPE	90	100%	1064.89	4933.26	0.65	0.72	0.98	1.06	1.18	1.30	26.05	2701.96
1315548	500 MCM	26×12AWG	LLDPE	90	100%	1519.13	6947.18	0.77	0.84	1.10	1.20	1.36	1.48	29.55	3862.12
1315549	750 MCM	16×14AWG	LLDPE	90	100%	2278.99	9660.56	0.95	1.03	1.28	1.38	1.51	1.63	32.59	5800.82
1315550	1000 MCM	26×12AWG	LLDPE	90	100%	3038.26	13075.16	1.09	1.18	1.43	1.53	1.69	1.87	37.35	7739.51
1315559	1/0AWG	9×14AWG	LLDPE	90	133%	321.20	1696.55	0.35	0.41	0.71	0.79	0.92	1.03	20.69	816.69
1315560	4/0 AWG	18×14AWG	LLDPE	90	133%	644.21	3124.50	0.50	0.56	0.86	0.94	1.07	1.18	23.69	1633.39
1315561	350 MCM	29×14AWG	LLDPE	90	133%	1064.89	4973.64	0.65	0.72	1.02	1.10	1.23	1.35	27.00	2701.96
1315562	500 MCM	26×12AWG	LLDPE	90	133%	1519.13	6993.00	0.77	0.84	1.14	1.25	1.41	1.52	30.50	3862.12
1315563	750 MCM	16×14AWG	LLDPE	90	133%	2278.99	9710.90	0.95	1.03	1.33	1.43	1.56	1.68	33.54	5800.82
1315564	1000 MCM	26×12AWG	LLDPE	90	133%	3038.26	13132.65	1.09	1.18	1.48	1.58	1.74	1.91	38.30	7739.51

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