

GenFlex™ Type W Portable Power Cable



- Highly Flexible**
 Annealed 30 gauge bare copper conductor, EPDM inner insulated with a high grade RoHS compliant CPE jacket
- Superior Ease of Use**
 Exceptional flexibility when coiling, transporting and storing cable
- Highly Durable**
 Resistant to abrasion, sunlight, chemical, oil and water
- Operating Temperatures**
 Range from -40°C to +90°C (-40°F to +194°F); Wet rating 90°C; 75°C oil resistant
- Rated to 2000 Volts**
- National Electrical Code**
 article 400 and NFPA 70
- UL Subject 1650, CSA PPC 22.2 - 96**
- MSHA Flame Test Approved**
- PermaPrint™ Indent Printing**
 Lifetime lasting indented print
- Custom Print Legend**
 Available in surface or indent print upon request
- Standard Packaging**
 #8 - 4/0 - 500 reels;
 2/0, 1/0, #2 - 1,000' & 2,000' reels
- Sizes**
 #8 - 4/0

SPECIFICATIONS:

GAUGE	STRANDING	INSULATION THICKNESS		JACKET THICKNESS		NOMINAL O.D.		SHIPPING WEIGHT LBS/1000'
		IN	MM	IN	MM	IN	MM	
8	7x24/.0100"	0.060	1.52	0.075	1.91	0.445	11.30	132
6	7x38/.010"	0.060	1.52	0.095	2.41	0.525	13.32	195
4	7x60/.010"	0.060	1.52	0.095	2.41	0.592	15.02	264
2	7x95/.010"	0.060	1.52	0.095	2.41	0.645	16.37	352
1	19x44/.010"	0.080	2.03	0.095	2.41	0.725	18.40	454
1/0	19x56/.010"	0.080	2.03	0.095	2.41	0.775	19.67	535
2/0	19x70/.010"	0.080	2.03	0.095	2.41	0.828	21.02	643
3/0	19x88/.010"	0.080	2.03	0.095	2.41	0.883	22.42	782
4/0	19x111/.010"	0.080	2.03	0.095	2.41	0.953	24.19	941

Kalas Type W Cable offers superior flexibility for moving around objects & coiling for storage after temporary power requirements. Designed specifically for use in heavy duty & temporary power supply applications. Cable is also suitable for generator, motor, and battery leads as well as light to medium duty mining applications.

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 167 Greenfield Road
 Lancaster, PA 17601

TULSA WAREHOUSE
 1810 East Jasper St.
 Tulsa, Oklahoma 74110

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 P 717-335-0135

NOTE: Do not use for 600 volt in-line applications. Product for welding applications only. Specifications contained herein reflect current data and are subject to change. Values are nominal and/or approximate.

MADE IN USA
 ISO 9001: 2015 CERTIFIED
 ISO 14001: 2015 CERTIFIED