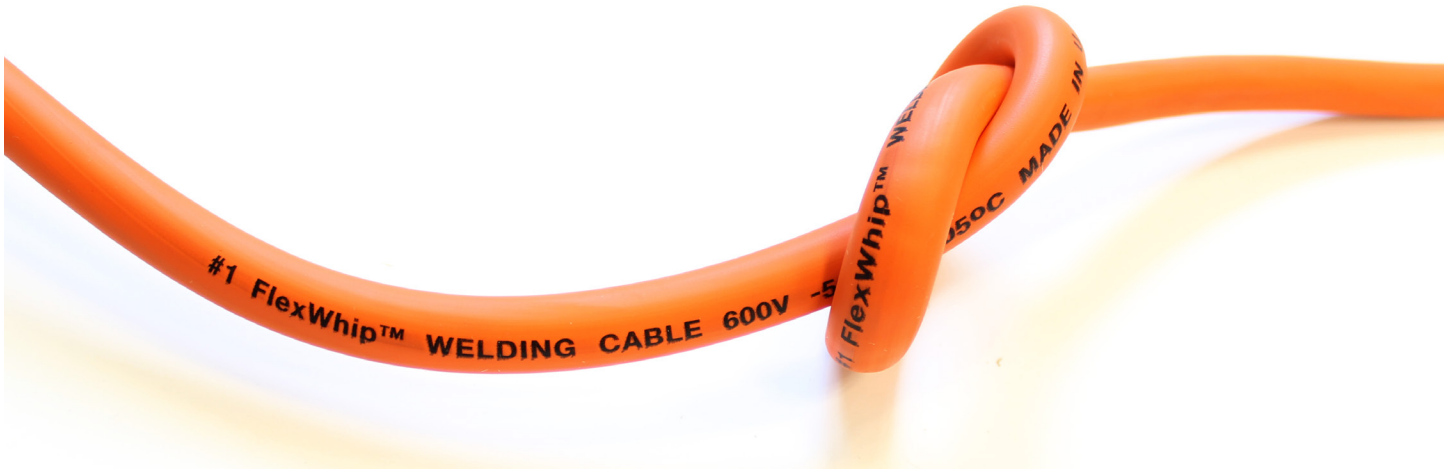


FLEXWHIP™ WELDING CABLE



FEATURES

- Special stranding and packaging are available upon request
- Oil resistant
- Resistant to flame
- Custom print available upon request.
- Halogen Free, all colors except green
- Cable meets the UL VW-1 flame test outlined in UL1581
- SAE J1127 Stranding

APPLICATIONS

- Secondary voltage resistance welding cable leads
- Temporary power uses
- National Electrical Code article 630 electric welders
- Power supply applications not exceeding 600 volts AC
- Copper meets SAE standards.

CONSTRUCTION

Highly flexible stranded No. 34 bare copper conductor insulated with a high grade RoHS compliant EPDM. A paper separator is utilized to enhance stripability. Maximum conductor operating temperature is 105°C in circuits not exceeding 600 Volts. Minimum temperature rating is -50°C. Class M stranding.

FLEXWHIP™ WELDING CABLE



GAUGE	STRANDING	INSULATION THICKNESS		Nominal O.D.		STANDARD PACKAGE	SHIPPING WEIGHT -LBS/ 1000 FT.
		in	mm	in	mm		
2	19/78/34	0.065	1.65	0.424	10.77	500	235
1	19/97/34	0.080	2.03	0.488	12.40	500	300
1/0	19/123/34	0.080	2.03	0.532	13.51	500	370
2/0	37/78/34	0.080	2.03	0.593	15.06	500	455

Please contact your Kalas representative to discuss ampacity and voltage drop values based on NEC standards.

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