



XTR Select XFO Welding Cable

Welding & Industrial, Fully Stranded

Description:

Welding cable is a flexible, durable electrical cable that supplies power to the secondary circuit of electric welders, which controls the electrode that releases the charge needed for the welding process. XTRweld Select is manufactured in one of the industry’s most recognized brand name facilities, that means it is Made in the USA, that’s what “Select” is.

Highly durable and versatile, XTRweld XFO (*Xtreme Flex Orange*) is commercial welding cable that has been completely re-engineered with improved stranding and jacketing for superior flexibility and ease-of-movement within high-flex applications, including pipelines, robotics, and constrained areas. XFO cable is the choice for easy maneuverability in and around the work piece.

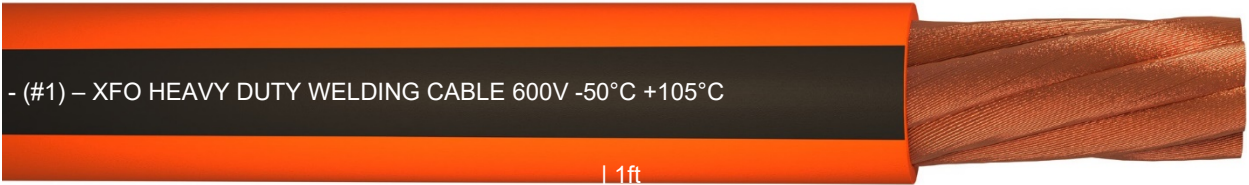
Marked every foot, XTRweld cable makes it easy to make your whips & cut-length cable assemblies.

Construction:

- Conductors** • Rope-lay, bunch-stranded 34-36 AWG SAE copper conductor
- Voltage Rating** • 600 V
- Insulation & Jacket** • Resistant to battery acid, diesel fuel, engine coolant, engine oil, ethanol, extreme temperatures, flame, gasoline, power-steering fluid, and transmission fluid. Jacketed with TPE compound
- Temperature Range** • -50°C (-58°F) to 105°C (221°F)

Approvals:

- SAE J1127 Compliant
- NEC Article 630 (Electric Welders)
- RoHS Compliant



AWG Size	Strand Count/Diam.	Nominal Insulation Thickness		Nominal Outside Diameter (w/Jacket)		Approx. Lbs. per 1K' (ft)
		Inches	MM	Inches	MM	
#2	2,548/36	0.060	1.52	0.428	10.87	240
#1	3,136/36	0.080	2.03	0.488	12.65	311
1 / 0	3,969/34	0.080	2.03	0.533	13.54	383
2 / 0	4,949/34	0.080	2.03	0.568	14.94	464



www.XTRweld.com

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SCAN for SDS