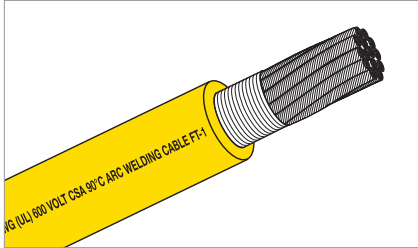


TPC Wire & Cable Corp. Super-Trex® Welding Cables

TPC's welding cables can be used for a variety of applications but they all must withstand rugged use and a variety of harsh environments. Here at TPC, we offer the cables and cords to keep your machinery operational and your productivity at full pace. Our Super-Trex® Welding Cables are designed with high-quality compounds to provide excellent service and long-term reliability. Tear resistance, abrasion resistance, flame resistance, oil resistance and impact resistance are just some of the benefits you can expect from TPC's selection of welding cable. From Super-Trex® 600 Volt Welding Cable to Super-Trex® DC Welding Cable, TPC provides welding cables that stand up to your harsh environment.



Super-Trex® 600 Volt Welding Cable

Super-Trex® 600 Volt Welding Cable is designed for rugged use featuring our Extra-Flex™ rope lay copper conductor, 100% fabric serve and a jacket with a 25% thicker wall compared to ordinary cable. The result is a flexible weld and power cable that withstands tearing, abrasion, impact and chunking, extending the life of the cable in harsh applications. This cable is ideal for use in welding or power applications.

Super-Trex® DC Welding Cable

Super-Trex® DC Welding Cable is designed for rugged welding use featuring our Extra-Flex™ rope lay copper conductor, 100% fabric serve, and a jacket with a 25% thicker wall compared to ordinary cable. The result is a flexible weld cable that withstands tearing, abrasion, impact and chunking, extending the life of the cable in harsh applications.

PRODUCT	Super-Trex® 600 Volt Welding Cable	Super-Trex® DC Welding Cable												
RATINGS	<ul style="list-style-type: none"> UL Listed CSA Type SC UV Resistant RoHS Compliant 	<ul style="list-style-type: none"> FT-1 Flame Rating Extreme Usage Max Conductor Temperature 90°C (Welding) / 105°C (Type SC) MSHA Approved* (2, 1/0, 2/0, 4/0 Only) 												
WT. (LBS) PER 1000'	130 – 600	185 – 400												
TEMPERATURE	Max Conductor 90°C (Welding) / 105°C (Type SC)	Max Conductor 90°C												
VOLTAGE	600	90 Max												
JACKET	TSE Yellow	TSE Yellow												
INSULATION	-	-												
CABLE SIZE AWG/CONDUCTOR	6, 4, 2*, 1/0*, 2/0*, 4/0*	4, 2, 1, 1/0, 2/0, 3/0, 4/0												
UV RESISTANT	✓	✓												
ENVIRONMENTS**	<table border="1"> <tr> <td>A</td> <td>C</td> <td></td> <td>F</td> <td>I</td> <td>T</td> </tr> </table>	A	C		F	I	T	<table border="1"> <tr> <td>A</td> <td>C</td> <td></td> <td>F</td> <td>I</td> <td>T</td> </tr> </table>	A	C		F	I	T
A	C		F	I	T									
A	C		F	I	T									
APPLICATIONS	Battery Charger Lead Wires, Bus Welding Boxes or Transformers, Portable Lighting, Electrode Holder and Ground Connections to Arc Welders, Power Supply Applications	Battery Charger Lines, Lift Truck Cables, Electro-Plating Leads, Electro-Plating Leads, Electro-Plating Dangers, Ground Cables, Jumper Cables, Battery Cables, Welding Stingers, Welding Ground Leads, Welding Electrode Leads												

*MSHA Approved.

Environments: **A = Abrasion | **C** = Chemicals | **E** = Extreme Temperatures | **F** = Flexing | **I** = Impact | **T** = Tension