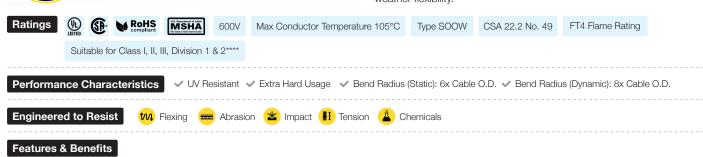
Portable Cord

Super-Trex[®] Triple-Gard[™] Black Portable Cord

Super-Trex® Triple-Gard™ Black Portable Cord is rated for extra-hard usage and has excellent resistance to impact, cutting, abrasion, oils, and most industrial chemicals. These cables are ideal for applications where cable tension is a concern. This portable SOOW cord features an integral fill, duallayered, fiber-reinforced jacket for added protection against corkscrewing caused by twisting and pulling. A black TSE jacket allows for extreme allweather flexibility.



Finely Stranded Tinned **Copper Conductors**

Fine stranding improves flex-life and reduces conductor fatigue and breakage. Tinned conductors resist corrosion and are easier to solder.

Live-Flex & Fluid Resistant Thermoset Insulation with Separator

Resists effects of lubricating oils, coolants, cutting oils, acids, and most chemicals. Enhances tensile strength.

Rayon Reinforced Braid and Integral Fill Design

Provides added strength. Improves cable resistance to tearing, abrasion, twisting and pulling. Locks the conductors into the jacket. Helps prevent cork screwing and premature conductor failure.

Specially Compounded Black TSE Jacket

Offers superior first-line defense against tearing, abrasion, impact, oil, ozone, and most chemicals. Flame and heat resistant. Extreme all-weather flexibility.

Ordering Information For complete product ordering information, please scan the QR Code or contact your TPC sales representative

Part No.	Configuration AWG/Cond	Ampacity*	Nominal O.D. (in)	W.T. (lbs) Per 1,000 ft.	Standard Cable Gland***
85093**	16/3	10	0.408	105	55004
85098**	16/4	10	0.435	130	55004
85094	14/3	15	0.548	185	55005
85099	14/4	15	0.590	245	55006
85095	12/3	20	0.623	265	55006
85000	12/4	20	0.675	320	55007
85096	10/3	25	0.685	335	55007
85001	10/4	25	0.745	400	55008



Medium Voltage

Cable Mining (*Based on an ambient temperature of 30°C and conductor temperature of 90°C per NEC, Table 400.5(A)(1).

**16 AWG products are designed with reinforced single pass jacket.

*** Grip-Seals® Aluminum straight cable gland part number listed. Sizing based on nominal cable O.D. Due to process tolerances, a smaller/larger gland size may be required. Confirm NPT Fitting Size matches application.

****When installed in accordance with NEC guidelines sections, 501.140, 502.140, 503.140.

TPC Wire & Cable / USA 800-521-7935 / Canada 800-545-0122 / Mexico 001-877-283-1696 / tpcwire.com 4 Specifications subject to change. For complete specifications and availability, ask your TPC Sales Representative or call 800-521-7935.

Portable Cord

Power Cable

Welding Cable