



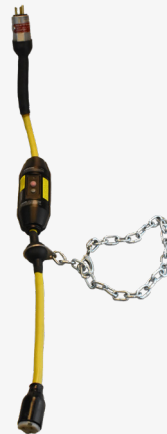
Oil and gas drilling operates in some of the toughest environments on earth. Cables are exposed to both extremes in weather and in drilling conditions. TPC offers rugged wire and cable solutions that are specifically engineered to withstand the flexing, impact, abrasion, chemical exposure and extreme temperatures found in your environment.



Super-Trex® Ultra-Gard™ Portable Cord

Super-Trex® Ultra-Gard™ Portable Cord is highly flexible, rated for extra-hard usage, and has excellent resistance to impact, cutting, abrasion, oils, and most industrial chemicals.

- This SOOW portable cord features tinned, extra-flex stranded copper conductors and live-flex insulation with no-wick reinforced fillers and a 100% fabric serve
- The security yellow TSE jacket provides excellent protection against pulling and twisting and allows for extreme all-weather flexibility



Temporary/Convenience Power Assemblies

Temporary/Convenience Power Assemblies are designed to provide a quick connect system for power cables that can be quickly deployed in an emergency situation. Ideal for protection against water, oil and dust contamination.

- 20 Amp male explosion proof connector with epoxy and adhesive lined heat shrink
- TSE rubber jacketing provides resistance to impact, cutting, abrasion, oils, and most industrial chemicals
- 20 Amp heavy duty GFCI
- 20 Amp NEMA 5-20 female connector with epoxy and over molded backend
- Both ends are fully customizable
- Optional eyelet and locking chain for theft protection



Super-Trex® RHH/RHW Single Conductor Power Cable

Super-Trex® Single Conductor Power Cable is a flexible, easy-to-install single conductor power cable for use in tray cables.

- This Type RHH/RHW-2 cable features a dual-layer TSE jacket and insulation to provide excellent protection against abrasion, impact oils and most industrial chemicals
- Meets the low smoke requirements of UL1685 and is rated for CT use



Tape/Wrap

TPC's Vulko-Wrap™ is a self-vulcanizing insulating wrap made of a specially compounded, synthetic silicone elastomer.

- Resistant to oil, water, ozone, and many chemicals
- It sticks to itself without sticky residue and fully bonds in 24 hours
- Available in yellow, black and reinforced options

Please contact your TPC Sales Representative with any questions