

Power Cable

# Hy-Trex® Power Cable

Hy-Trex® Power Cable is a highly flexible cable ideal for supplying power to OEM equipment and machines, designed for longevity during continuous flexing, twisting, and torsion.

The jacket provides resistance to abrasion and oils and protection from UV light. This flexible power cable is available in both shielded and unshielded configurations and is easy to install.



**Ratings** 600V (Type TC-ER) 1000V (Type WTTC) Max Conductor Temperature 90°C Dry/75°C Wet Type TC-ER Type WTTC

Type MTW AWM Style 20886 CIC-TC per CSA 22.2 No. 239 FT4 Flame Rating Suitable for Class I, II, III, Division 2\*\*\*

**Performance Characteristics** ✓ Bend Radius (Static): 6x Cable O.D. ✓ Bend Radius (Dynamic): 8x Cable O.D. ✓ Oil Resistant I

✓ Cold Bend: -25°C ✓ Cold Impact: -25°C

**Engineered to Resist** Flexing Abrasion Chemicals Cold Temperature

**Features & Benefits**

<p><b>Finely Stranded Copper Conductors</b></p> <p>Fine stranding improves flex-life and reduces conductor fatigue and breakage.</p>	<p><b>Specially Compounded TPE Insulation</b></p> <p>Resists effects of lubricating oils, coolants, cutting oils, acids, and most chemicals.</p>	<p><b>Fabric Separator</b></p> <p>Allows for easy stripping of the cable jacket.</p>	<p><b>Specially Compounded Black TPE Jacket</b></p> <p>Offers superior first-line defense against tearing, abrasion, impact, oil, ozone and most chemicals.</p>
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**Ordering Information** For complete product ordering information, please scan the QR Code or contact your TPC sales representative

Part No.	Configuration (AWG/ Conductor Count)	Ampacity	Nominal O.D. (in.)	Weight per 1,000 ft. (lbs.)	Standard Cable Gland
61373-2	373 kcmil/3 + 2 AWG/1	363	2.26	5206	55474/55437

