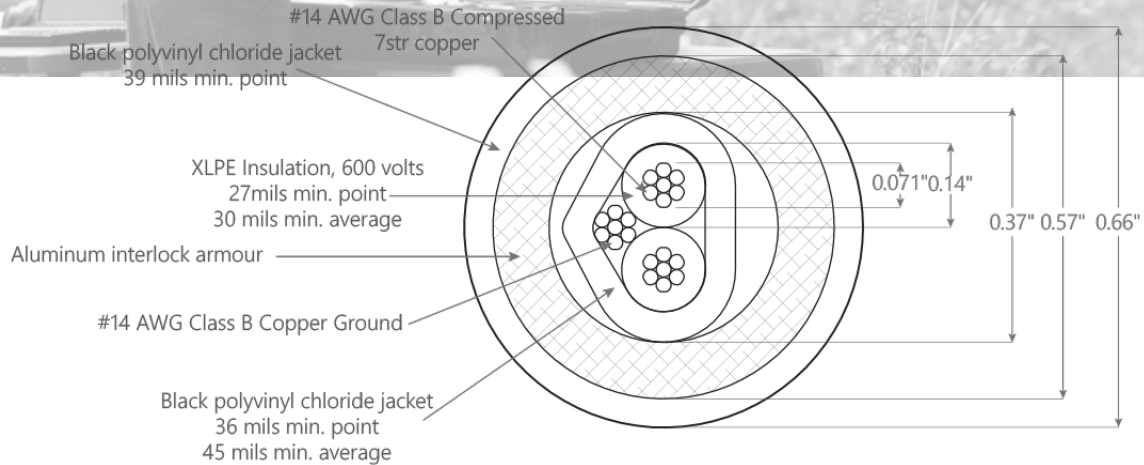


Teck90 Cable



Features

- Cross-linked Polyethylene (XPPE) Insulation
- Rated at 90°C wet or dry
- Excellent crush, oil and chemical resistance
- Provides long service life
- Meets cold bend and impact tests at -40°C
- CSA Standard C22.2 No. 131 compliant

600 Volt #14 AWG Teck90																
Part No.	No. of Cond.	Cond. Size (AWG)	Ground Wire Size (AWG)	Normal Diameter (Over)						Net Weight W/Armor				Ampacity** (30°C Ambient)		
				Insulation		Armor		Cable		Copper Weight		LBS/1000 FT			kg/km	
				INCHES	mm	INCHES	mm	INCHES	mm	LBS/1000 FT	kg/km	AL	STEEL		AL	STEEL
101162	2	14	14	0.13	3.4	0.58	14.8	0.67	16.9	39	58	195	310	290	462	25

* Ampacity is based on CE Code Part 1, Table 2 for 3 conductors in raceway (conduit). Ampacity of 4 conductor cables is based on 3 current-carrying conductors and 1 neutral.