

XLP 26 7/34 BC XLPE

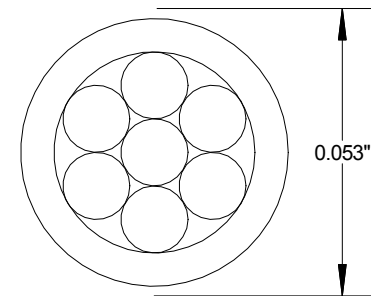
- Conductors:** 26 AWG 7/34 Bare Copper .019" O.D.
- Insulation:** Same as Used in Type TXL XLPE to SAE-J-1128
- Thickness:** .017" Nominal
- Diameter:** .053" ± .003
- Ratings:** -40°C to 125C°

RoHS Compliant

SAE Specifications only cover wire as small as 24 AWG

**** SAE-J-1128 wire is designed for 60V DC Systems.
 We are supplying a wire that is manufactured to the SAE-J-1128 and ISO- 6722 specifications and UL /
 using -40C to +125C XLPE Insulation.
 UL AWM 10260 is rated 2500VDC

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	Initial Release	7/25/18	BH



Product Specification

Drawn By: Brian Hanlon	Product Description 26 7/34 XL 1000VDC	REV 1
Date 03/22/19	Drawing No.: IQ190122	