



PRODUCT INFORMATION SHEET



*Graphic For Representation Purposes Only

Anti Capillary Primary Wire

SAE J1128 - 125°C TXL

Silicone Blocked Conductor

Features

Silicone Blocked Copper
 Insulation: 125°C XLPE
 RoHs Compliant

Applications

Cables used for transportation vehicle systems
 Suitable for use inside the engine compartment
 Low Voltage Electrical Systems up to 60V

Product Design Options

Packaging options: Drums or Reels
 Various colors for base and stripe

Compliance

SAE: J1128 GXL3
 FCA: MS-12531 (blocking test only)

Cable Size (AWG)	Number of Strands	Minimum Conductor Area, cmils	Min. Wall (mm)	Nom. Wall (mm)	Max. Cable OD (mm)
18	19	1537	0.40	0.28	2.20
16	19	2336	0.40	0.28	2.40
12	19	5833	0.46	0.32	3.30
8	133*	14810	0.55	0.39	5.35
8	19	14810	0.55	0.39	4.90

* SAE:J1128 Compliant except for Maximum OD

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Please note: Data subject to change without notice. Contact your Customer Service Representative for any updates.