

0.294±0.010

NOTES:


1. Inners: 22 7/30 BC TXL per SAE J1128, $\varnothing = 0.062 \pm 0.003$ "
2. Color Pattern: Black/White, Orange/Black, Green/Black, Red/Black, White/Black, Black/Red, Black, Blue/White around Red/White in center
3. Filler: Paper or Polypropylene (as needed)
4. Separator: Paper and Talc Powder (as needed)
5. Jacket: Black PVC, 105°C, Nom. Wall = 0.035", Min. Wall = 0.024", Tube Extrusion, UV Resistant Jacket meets UL 720 hour Sunlight Resistance test. This claim is Southwire's and does not represent UL's opinions or imply approval.
6. Print: 2219 TXL --- INNER CONDUCTORS ARE 125C XLPE AND OUTER JACKET IS 105C PVC - MEETS THE REQUIREMENTS OF THE UL 1581 UV/SUNLIGHT RESISTANCE TEST - EA# 22GA9C - MADE IN USA
7. Product may be convoluted.

This product complies with European Directive 200295/EC (RoHS)

Approved By: _____

Date: _____

Revisions:			
DATE	REV	ECN	CHANGE
3/30/2016	A	E34303	DRAWING CREATED
3/31/2016	B		REVISED PRINT LEGEND

 Copperfield®	1115 West North St. Bremen, IN 46506
	By: Rich Tremblay