



**NOTES:**

1. Inners: 20/7/28 BC TXL per SAE J1128,  $\varnothing = 0.070 \pm 0.003$ "
2. Color Pattern: DRD, WHT, BLK
3. Filler: N/A
4. Separator: Talc (as needed)
5. Jacket: PVC, 105°C, Nom Wall = 0.030", 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. Color : Black
7. Print: 20/3 TXL - INNER CONDUCTORS ARE 125C XLPE AND OUTER JACKET IS 105C PVC - MEETS THE REQUIREMENTS OF THE UL 1581 UV/SUNLIGHT RESISTANCE TEST - EA #20/3C125CBLK - MADE IN USA

Approved by:

Date:

5/25/16

Revisions:

DATE	REV	ECN	CHANGE
5/25/2016	A	E35149	SPECIFICATION CREATED



**Copperfield®**

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