		DATE	REV	ECN	DESCRIPTION
<u>PRODUCT</u>	<u>SPECIFICATION</u>	2/7/2011	D	#12782	COPPER UPDATED
<u>Parent Number:</u> <u>Description:</u>	F4T015- DIAMETER: 4/0 19x111/30 BC SGX per J1127 Ink Print DIAMETER: TOLERANCE ± : TOLERANCE ± :				
	<u>19x111/30 BC Unilay</u> SGX per SAE J1127		•		NOM WALL: <u>0.078</u> MINIMUM WALL: <u>0.055</u>
Insulation:	<u>XLPE</u>				
<u>Print Legend:</u>	4/0 GA SAE J1127 TYPE SGX				
 Voltage: Per SAE J 1127 this product is intended for use at a nominal system voltage of 60 Volts DC or less in surface vehicle electrical systems. Temperature: The Temperature Class Rating is 125C. The Temperature Class rating is defined by SAE as " a class designation based on the retention of mechanical properties after 168 hours of aging at 30C above the temperature class rating". Notes: 					
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1000.	Company 11ant			W W W.CO	amuncubic.com