

## Elliott Electric Supply

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Catalog Number     SC1       Manufacturer     NSI Industries       Description     Standardbarrel TINNEDCOPPERSPLICE1 Awg Standard Barrel Tinned Coppersplices Is A Type Of Copper Compression Connector That Is Produced From High Conductivity Copper Tubing. They Are Tin-Plated to Provide Corrosion Resistance and Are Marked With DIe Index and Color Coded For Easy Reference. Listed For 35KV Maximum When Properly Installed.       Weight per unit     0.0500 (Ibs/each)       Product Category     Large Terminals & Connectors       Features     Copper       Material     Copper       Number of Conductors     2       Poles     1       Voltage Rating     600 V       Warranty     1 YEAR       Material, Color, and Finish     Color       Color     Green       Finish     Tin Plated       Dimensions and Weight     Size       L=1.80 - OD=.470 - ID=.360       Descriptions     #1 CU BUTT SPLICE       extra long description     #1 CU BUTT SPLICE       extra long description     #1 CU BUTT SPLICE       extra long description     Standard Barrel       Tinned Copper Splices is a type of copper compression connector that is produced from high conductivity copper tubing. They are tin-plated to provide corrosion resistance and are marked with die Index and color coded for easy reference. Listed for 35KV maximum when properly installed.       Long Description     StandardBarrel Tinned Copper		SC1 #1 Cu Butt Splice Nsi Industries	
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## **Manufacturer Information**

Brand	NSi		
GTIN	00662381037053		
Manufacturers Part Number	SC-1		
UPC	662381037053		
Taxonomies, Classifications, and Categories			
Category Description	Comp & Mech Lugs and Butt Splices		
Туре	Short Barrel - CU Splice		
Packaging			
Carton	1		
Package	50		
Weight Per each	0.05		
Uses, Certifications, and Standards			
Application	Terminate, Splice, Tap Power Connectors		
standard	UL486A/B, UL467 (8 AWG -3/0 AWG)		
Temperature Rating	90 C		