

Elliott Electric Supply

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



SKCB2 #8-#2AWG DB SPLC Kit Nsi Industries

Catalog Number	SKCB2
Manufacturer	Nsi Industries
Description	Easy-Splice Copper Direct Burial Butt Splice Kit For #8 to #2 Awg. Utilizing A Mechanical Copper Butt Splice and A Heavy Wall Heat Shrink Tubing to Create A Fully Insulated Splice For Copper Conductors Only. Temperature Rating: -40 C to 90 C & 600 Volt Maximum.
Weight per unit	0.1000 (lbs/each)
Product Category	Splicing & Terminating Kits
eatures	
Cable Size	8-2 AWG
Cable Type	Class A-B
insulation	Heat Shrink
Voltage Rating	600 V
Warranty	1 YEAR
Material, Color, and Finish	
Color	Black
Descriptions	
Description	#8-#2AWG DB SPLC KIT
extra long description	NSI SKCB-2 Direct Burial Splice Kit
Features	Easy-Splice Copper Direct Burial Butt Splice Kit for #8 to #2 AWG Utilizing a mechanical copper butt splice and a heavy wall heat shrink tubing to create a fully insulated splice for copper conductors only. 600 Volt Maximum.
Long Description	Easy-Splice Copper Direct Burial Butt Splice Kit for #8 to #2 AWG Utilizing a mechanical copper butt splice and a heavy wall heat shrink tubing to create a fully insulated splice for copper conductors only. Temperature Rating: -40 C To 90 C & 600 Volt Maximum.
Product Type	Direct Burial Splice Kit 8 - 2 Awg
Special Features	Mechanical Copper Butt Splice And Heavy Wall Heat Shrink
Manufacturer Information	
Brand	NSi
GTIN	00662381169037
Manufacturers Part Number	SKCB-2
UPC	662381169037



Elliott Electric Supply

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Taxonomies, Classifications, and Categories

Category Description	SPLICE KITS
Туре	Copper Butt Splice Kit
Packaging Carton	
Package	24
Weight Per each	0.1
Uses, Certifications, and Standar	ds
Application	Splicing Wire
Operating Temperature	-40 C To 90 C