



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



GSS2 #8-2 Awg "Push-On" Gel Stub Splice Kit

Nsi Industries

Catalog Number	GSS2
Manufacturer	Nsi Industries
Description	Easy-Splice Push On Gel Stub Splice Kit 8 - 2 Awg Quickly and Conveniently Insulate, Seal and Protect Sub Splice Connections Up to 1, 000 Volts. The Robust Yet Compact Design Is Engineered to Handle The Harsh Environment Of Motor and Many Other Connection Applications (Including Street Lights). Specially Formulated Material Provides Excellent Abrasion Resistance, Insulation Value, and Uv Resistance. Each Cap Size Is Designed to Fit A Wide Range Of Cable Sizes. The Expandable Design Keeps The Cap As Small As
Weight per unit	0.2600 (lbs/each)
Product Category	Splicing & Terminating Kits

Features

Cable Size	8-2 AWG
Cable Type	Class A-B
Voltage Rating	1000 V
Warranty	1 YEAR

Material, Color, and Finish

Color	White
-------	-------



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

Descriptions

Description	#8-2 AWG "PUSH-ON" GEL STUB SPLICE KIT
extra long description	NSI GSS-2 Easy-Splice Gel Stub 2
Features	Easy-Splice Push On Gel Stub Splice Kit 8 - 2 AWG Quickly and conveniently insulate, seal and protect sub splice connections up to 1,000 Volts. The robust yet compact design is engineered to handle the harsh environment of motor and many other connection applications (including street lights). Specially formulated material provides excellent abrasion resistance, insulation value, and UV resistance. Each cap size is designed to fit a wide range of cable sizes. The expandable design keeps the cap as small as
Long Description	Easy-Splice Push On Gel Stub Splice Kit 8 - 2 AWG Quickly and conveniently insulate, seal and protect sub splice connections up to 1,000 Volts. The robust yet compact design is engineered to handle the harsh environment of motor and many other connection applications (including street lights). Specially formulated material provides excellent abrasion resistance, insulation value, and UV resistance. Each cap size is designed to fit a wide range of cable sizes. The expandable design keeps the cap as small as
Product Type	Easy-Splice Gel Stub 2
Special Features	Gel Stub Splice Quickly And Conveniently Insulate - Seal And Protect Stub Splice Connections

Manufacturer Information

Brand	NSI
GTIN	00662381015563
Manufacturers Part Number	GSS-2
UPC	662381015563

Taxonomies, Classifications, and Categories

Category Description	SPLICE KITS
Type	Push On Gel Stub Splice Kit

Packaging

Carton	4
Weight Per each	0.26

Uses, Certifications, and Standards

Application	Splicing Wire
Operating Temperature standard	105 C cULus