



# ELLIOTT ELECTRIC SUPPLY

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

2202 East Rusk Street  
75766-0000, TX Jacksonville  
Phone: 903-586-2904  
Fax: 903-586-5271



## S288JJN 2X2 NM Base Spacer

*Abb Installation Products, Inc*

Catalog Number	S288JJN
Manufacturer	Abb Installation Products, Inc
Description	2 X 2 Inches Duct Spacer, High Impact Polystyrene Snap-Loc Base Spacer For Use With Nonmetallic Ducts
Weight per unit	0.1900 (lbs/each)
Product Category	Power & Comm Elbows & FTGS

### Material, Color, and Finish

Color	Black
-------	-------

### Dimensions and Weight

Length	4.5
Size	2 x 2 inches
Width	4.25 inches

### Descriptions

Description	2X2 NM BASE SPACER
extra long description	ABB S288JJN 2 INCH X 2 INCH BASE SP
Long Description	2 x 2 Inches Duct Spacer, High Impact Polystyrene Snap-Loc Base Spacer For Use With Nonmetallic Ducts
Product Type	2 Inch X 2 Inch Base Spacer
Special Features	Side dovetail rail and groove design allows for side by side interchangeability of conduit spacer sizes while maintaining horizontal stability. Locking keyways incorporated into intermediate spacers eliminate the need for costly top spacers in each size. They provide for the use of a beaded strap that helps secure the top section of conduit. 1 and 2 inches Snap Loc reducers allow fixturing of 1 or 2 inches conduit inside larger spacers. The Snap Loc rebar holder helps provide stabilization on large banks o

### Manufacturer Information

Brand	Carlton
GTIN	00034481004271
Manufacturers Part Number	S288JJN
UPC	034481004271

### Taxonomies, Classifications, and Categories

Category Description	PVC SPACERS
Type	Base Spacer



# ELLIOTT ELECTRIC SUPPLY

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

2202 East Rusk Street  
75766-0000, TX Jacksonville  
Phone: 903-586-2904  
Fax: 903-586-5271

## Packaging

Carton	100
Weight Per each	0.19

## Uses, Certifications, and Standards

Application	Concrete-Encased, Direct-Burial Note: Purchaser is responsible for installation design and determination of the appropriateness of the product for any specific application
-------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------