



# 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



## XJG34SA 1" Expansion Joint

*Crouse-Hinds*

Catalog Number	XJG34SA
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series XJG Expansion Coupling, Rigid/Imc, Copper-Free Aluminum, 4" Maximum Conduit Movement, 1" Trade Size
Weight per unit	1.1 (lbs/each)
Product Category	Aluminum

### Features

dimensions	7.3800 IN X 2.4300 IN X 2.4300 IN
Material	Copper Free Aluminum

### Descriptions

Description	1" EXPANSION JOINT
extra long description	CRS-H XJG34 SA 1 AL CND EXP JNT INT
Features	"XJG conduit expansion couplings for EMT and rigid/IMC are used with EMT, rigid metal conduit and IMC to couple together two sections of conduit subject to longitudinal movement. They are installed indoors or outdoors in long conduit runs to permit linear movement caused by thermal expansion and contraction to prevent damage to conduit supports and electrical systems in building or bridges. XJGs for rigid/IMC and EMT are also available with a hot dip galvanized finish (standard for trade sizes 1-1/4" and
Long Description	Eaton Crouse-Hinds series XJG expansion coupling, Rigid/IMC, Copper-free aluminum, 4" maximum conduit movement, 1" trade size
Product Type	1 Al CND Exp JNT Int GRD Max CND MVT 4

### Manufacturer Information

Brand	Eaton
GTIN	00782274915807
Manufacturers Part Number	XJG34 SA
UPC	782274915807

### Taxonomies, Classifications, and Categories

Category Description	PVC SPACERS
Type	Expansion coupling

### Packaging

Carton	1
Weight Per each	1.1499



# 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

## Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
Enclosure standard	NEMA FB1 UL 514B, CSA C22.2