

# GL-406A Type 50 Mm2 Aluminum Tension Joints Automatic Splice AAAC ACSR Cable Connector

Model:GL-406A

Jecsany is a professional leader China GL-406A Type 50 Mm2 Aluminum Tension Joints Automatic Splice AAAC ACSR Cable Connector manufacturer with high quality and reasonable price. Welcome to contact us. The Automatic Splice Rated to hold a minimum 95% RBS of the Conductor used, can ensure quick and reliable overhead tension splice with fast and easy

installation. The conductor simply slips into color-coded, funnel-shaped end piece and enters the pilot cap automatically with a simple push. The pilot cap guides the conductor pass the set of serrated jaws and into the center. They are used on ACSR, AAC, AAAC conductor for an instant, positive and automatic connection, ANSI C119.4 Full Tension Class A connector.

## **Product Introduction**

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Jecsany is a GL-406A Type 50 Mm2 Aluminum Tension Joints Automatic Splice AAAC ACSR Cable Connector manufacturer and supplier in China.We have many years of experience the production of GL-406A Type 50 Mm2 Aluminum Tension Joints Automatic Splice AAAC ACSR Cable Connector. GL-406A is full tension (95% of conductor rated breaking strength unless otherwise stated)

Color-coded funnel rails for easy identification and installation Includes compact conductors of the same size - ASTM-B400. Materials include housing - high-strength aluminum alloy jaws - aluminum alloy, conical box made of aluminum, steel jaws with hardened galvanized. For cable dead end applications with overhead or downstays, recommended for normal grade, Siemens-Martin, high strength utility grade, galvanized and aluminized steel strands.

Туре	AAAC (mm²)	Overhead insulated wire (mm²)	ACSR (mm²)	Diameter range (mm)	Color
GL-401				4.68-6.7	Blue
GL-402A	16	16	16	5.59-6.35	Orange
GL-4042A	35	35	35	5.59-8.13	Red/orange
GL-404A	35	35	35	5.84-8.13	Red
GL-406A	50	50	50	9.02-10.16	Yellow

### **Product Parameter (Specification)**



GL4076A				9.02-11.94	Yellow/grey
GL-407	70	70	70	10.16-11.94	Grey
GL-408	95	95	95	11.43-13.46	Black
GL-4098				11.43-15.11	Pink/Black
GL-409A	120	120	120	12.83-15.11	Pink
GL-410	150	150	150	15.32-16.92	Brown
GL-411	150	150	150	16.74-18.39	Green
GL-412	185	185	185	18.34-20.19	Blue
GL-413	240	240	240	19.81-21.79	White
GL-1319A	-	-	240	-	White

#### **Product Feature And Application**

Description	Value	
Model Number	GL-406A	
Application	power construction	
Usage	power	
Structure	Overhead Line Dead	
Material	Aluminum Alloy	
OEM	Acceptable	

## **Product Details**



