



Conventional Compression Splice

Catalog ID: 01C7G5B

Conventional Compression Splice is one kind of connectors used on overhead line construction and pole line installations.

It is a super durable or impermanent association on AAC, ACSR conductors.

It is made of Aluminum Alloy against corrosion.

Conventional Compression Method



PRODUCT DETAILS

General

Aluminum Die	30AH
Compression Method	Conventional
Material	Aluminum Alloy

Dimensions

Length Before Compression	9.2 in (233.68 mm)
Weight	1.568 lb (0.71 kg)

Electrical Ratings

Voltage Application	EHV; Standard
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Conductor Related

Conductor Compatibility	ACSR-Stilt-715.5-24/7;ACSR-Starling-715.5-26/7;ACSR-Coot-795-36/1;AAC-Arbutus-795-37;AAC-Lilac-795-61
Conductor Diameter – Maximum	1.051 in (26.7 mm)
Conductor Diameter – Minimum	1.026 in (26.06 mm)
Conductor Diameter Range	1.026 – 1.051

RESOURCES AND DOWNLOADS

Specifications	Download PDF
Technical Drawings	Download PDF

For further technical assistance, please contact us

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