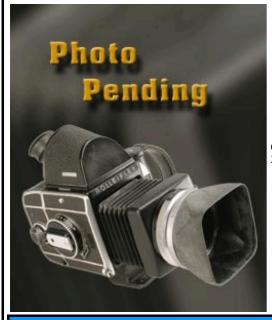


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Product Datasheet

ANDERSON FARGO

SEDA2508SSAC -- Compression Deadend



Compression Deadend, Conventional 2-Die, Single Tongue, for ACSS 636.0 kcmil 24/7, With Terminal

Product Specifications Compression Deadend Assemblies **Category Image** Aluminum Conventional (two die) AAC, ACSR, & ACSS Conductor Series Image (Comp Assy) **PDF Catalog Page** Click HERE to view the web page. **Terminal Option** With Style Conventional 2-Die, Single Tongue **Outside Diameter** 0.977 in Compression **Type Material** Aluminum/Steel **Compression Method** Conventional (2 die system) **Aluminum Die** 27AH **Steel Die** 12SH **Minimum Press (Tons)** 60 **Voltage Application** Std **Inhibitor Loaded** No **Body Material** Seamless Extruded Aluminum Alloy **Eye Material** Galvanized Forged Steel

Terminal Material	Seamless Extruded Aluminum Alloy
Hardware Material	Aluminum Alloy
Length before Compression	19.5 in (495 mm)
Dimension A	2.5 in (63 mm)
Dimension B	1.0 in (25 mm)
Dimension C	0.55 in (14.0 mm)
Pad Width	3.0 in (76 mm)
Bolt Holes	4
Conductor Range Minimum - Maximum	ACSS 636.0 kcmil (24/7) Rook
Weight / Ea.	7.35 lbs
Standard Package	1
UPC Code	09635937522

Notes

To specify double-tongue deadend, change first character of Catalog Number from S to D.

Compressed Product Number

SEDA2508SSAC



Dimensions

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