

Formed Wire Distribution Grip Deadend

By FARGO
Catalog # [DGFW4549](#)



*Representative Image

Formed Wire Distribution Grip Deadend for ACSR (300 26/7-30/7, 336.4 18/1-36/1-26/7, 397.5 36/1), AAC (336.4 19W/37W, 350 19W/37W, 397.5 19W/37W, 400 19W/37W), AAAC (336.4 7W), Compacted ACSR (397.5 18/1) and AWAC® (336.4 18/1)

Features

- For deadending bare or plastic jacketed conductor on primaries, secondaries, and substation feeder applications
- For use on ACSR, AAC, AAAC, Compacted ACSR and AWAC®
- Aluminum clad steel construction
- DGFW deadends will hold a minimum of 60% of the cable (RBS) rated breaking strength.

Application

Deadend for Distribution Feeder

General

Catalog Number	DGFW4549
Color Code	Green
EU RoHS Indicator	Contact Manufacturer
Material	Aluminum Clad Steel
Product Category	Overhead
Type	Formed Wire
UPC	096359451709

Dimensions

Length	38.6 in
Weight	2.108 lb

Conductor Related

Conductor Diameter - Maximum	0.739
Conductor Diameter - Minimum	0.654
Conductor Diameter Range	0.654 - 0.739
Conductor Type	ACSR, AAC, AAAC, Compacted ACSR and AWAC®

Logistics

Carton Quantity	25
Pallet Quantity	700

Product Assets

[Literature - Ropes Course Industry Letter \(April 2021\)](#)
[Sales Drawings - DGFW Formed Wire Distribution Grip Specifications - DGFW4549](#)