

Formed Wire Distribution Grip
Deadend

By FARGO
Catalog # [DGFW4548](#)



*Representative Image

Formed Wire Distribution Grip Deadend for ACSR (266.8 18/1-26/7, 300 18/1), AAC (266.8 19W/37W, 300 19W/37W), AAAC (266.8 19W), Compacted ACSR (300 18/1, 336.4 18/1) and AWAC® (266.8 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 | DGFW4548 |
| Color Code | Black |
| Material | Aluminum Clad Steel |
| Product Category | Overhead |
| Type | Formed Wire |
| UPC | 096359641834 |

Dimensions

| | |
|--------|----------|
| Length | 35 in |
| Weight | 1.273 lb |

Conductor Related

| | |
|------------------------------|-------------------------------------------|
| Conductor Diameter - Maximum | 0.653 |
| Conductor Diameter - Minimum | 0.578 |
| Conductor Diameter Range | 0.578 - 0.653 |
| 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 - DGFW4548](#)