

# Automatic Guy Wire Deadend, 7/16" EHS

By FARGO  
Catalog # [GDE5203](#)



Automatic Guy Wire Deadend, 7/16", HSS, EHS, Common,  
Siemens-Martin, Utilities and Bell System Strand

\*Representative Image

## Features

- Fargo GDE5200 Series Automatic deadends are designed for use on all grades of galvanized steel wire strand ... High Strength, Extra High Strength, Alumoweld®, Aluminized, Common, Siemens-Martin, Utilities and Bell System Strand.
- Innovative yoke design allows for installation without use of a gripping hook
- Use suffix "L" for long bail

## General

Bail Option	Standard
Material	Aluminum Alloy; Steel
Material - Bail	Stainless Steel
Material - Jaw	HS Plated Steel
Material - Shell	High Strength Aluminum Alloy
Material - Yoke	Aluminum Alloy
Product Category	Guy Wire
Type	Automatic
UPC	096359378402

## Dimensions

Length	14.600 in
Nominal Guy Wire Size	7/16" 7 Strand
Weight	1.610 lb
Width	3.800 in

## Conductor Related

Conductor Diameter - Maximum	0.459
Conductor Diameter - Minimum	0.402
Conductor Diameter Range	0.402 - 0.459

## Logistics

Pallet Quantity	800
-----------------	-----

## Product Assets

[Catalogs - Communications Catalog \(CA12042E\)](#)  
[Catalogs - Communication Connectors - Deadends and Splices](#)  
[Catalogs - Distribution Connectors \(CA05127E\)](#)  
[Installation Manuals - GDE52xx Guy Wire Automatic Deadends - installation instructions](#)  
[Literature - Ropes Course Industry Letter \(April 2021\)](#)  
[Sales Drawings - GDE520x Sales Drawing](#)  
[Sales Drawings - GDE51xx Sales Drawing](#)

## Related Products

[GDE5203L - Automatic Guy Wire Deadend, 7/16", EHS, Long Bail](#)  
[FWDE1108 - Formed Wire Deadend for Guy Strand 7/16"](#)