

Hot-Dip Galvanized Steel Aerial Cable Hook

This steel hook is designed for aerial cable and service line applications. It features adjustable installation length using a nut, flexible brace, and welded brace.



Overview

High-Performance Aerial Cable Hook

This hot-dip galvanized steel hook is designed specifically for securing aerial cables and service lines. It features a robust construction that ensures durability and long-term reliability in outdoor electrical transmission and distribution systems. The design incorporates a flexible and welded brace system with an adjustable nut, allowing for precise installation length adjustments to meet specific site requirements.

Key Features

Hot-dip galvanized steel, Adjustable installation length, Corrosion resistant, Aerial cable support

Technical Specifications

Type	Dimensions(mm)					Failure Load (kN)		Pack (pcs)
	L	L1	L2	d	D	Fx	Fy	
HEL5561	317	80	230	M16	22	39.2	6.8	30
HEL5562	367	80	230	M16	22	39.2	5	30
HEL5574	431	100	290	M20	22	39.2	10	20

Dimensional drawing and specification table for HEL5561, HEL5562, and HEL5574 models.

Dimensions and Load Capacities

Model	L (mm)	L1 (mm)	L2 (mm)	Thread (d)	D (mm)	Fx Load (kN)	Fy Load (kN)	Pack (pcs)
HEL5561	317	80	230	M16	22	39.2	6.8	30
HEL5562	367	80	230	M16	22	39.2	5	30
HEL5574	431	100	290	M20	22	39.2	10	20