

Galvanized Steel Aerial Cable Hook

This hook is designed for aerial cables and service lines. Installation length is freely adjusted through a nut and flexible brace.



Product Overview

Aerial Cable Suspension Solution

The Galvanized Steel Aerial Cable Hook is a professional-grade hardware component designed for the secure suspension of aerial cables and service lines. Engineered for reliability in outdoor environments, it features a hot-dip galvanized steel construction that provides superior corrosion resistance. The design allows for flexible installation, with adjustable length settings via the integrated nut and brace system, ensuring a secure and durable connection point in overhead power line systems.

Material & Construction

Material	Hot-dip galvanized steel
Key Features	Corrosion Resistant, Adjustable Length, Threaded Bolt Design, Outdoor Rated

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 load capacity specifications for HEL5561, HEL5562, and HEL5574 models.

Technical Data

Model	Length (mm)	Thread	Fx Load (kN)	Fy Load (kN)	Pack Size
HEL5561	317	M16	39.2	6.8	30
HEL5562	367	M16	39.2	5	30
HEL5574	431	M20	39.2	10	20