

Galvanized Steel Aerial Cable Hook

This steel hook is designed for aerial cables and service lines. It can be installed on poles using steel straps and buckles, or on walls with screws.



Product Overview

SOT76 Aerial Cable Hook

The SOT76 is a professional-grade aerial cable hook engineered for the secure installation of service lines and overhead cables. Designed for versatility, it can be mounted on poles using steel strapping or directly to walls via screw fixtures. Constructed from hot-dip galvanized steel, this hook offers superior corrosion resistance and long-term durability for outdoor power transmission and distribution infrastructures.

Technical Specifications

Installation Options

- Pole mounting with steel strap and buckle
- Wall mounting with screws

Material & Finish

Hot-dip galvanized steel

Primary Applications

Aerial Cables, Service Lines, Overhead Power Lines

Dimensions and Load Performance

Type	Dimensions(mm)					Failure Load(kN)		Pack (pcs)
	L	L1	H	W	A	Fx	Fy	
SOT76	200	22	69	91	25	16.6	12.6	20

Dimensional overview and load performance specifications for the SOT76 hook.

Failure Load

16.6 kN

Fx Failure Load

12.6 kN

Fy Failure Load

Dimensions Table

Dimension Type	Value (mm)
Length (L)	200
L1	22
Height (H)	69
Width (W)	91
A	25

Logistics

Packaging Unit

20 pcs/pack