

Galvanized Steel Aerial Cable Hook

This hook is designed for supporting aerial cables and service lines. It is made of hot-dip galvanized steel for corrosion resistance and durability.



Product Overview

Aerial Cable Support Solution

The SOT16.10 aerial cable hook is engineered for high-performance support of aerial cables and service lines. Constructed from durable steel with a hot-dip galvanized coating, this hardware provides exceptional corrosion resistance for long-term outdoor reliability. It serves as a robust fastening solution designed to meet stringent industry standards for strength and structural integrity in transmission and distribution applications.

Dimensions & Mechanical Specs

Type	Dimensions(mm)				Failure Load (kN)		Pack (pcs)
	L	L1	d	A	Fx	Fy	
SOT16.10	203	95	M16	17	8.8	6.6	70

Dimensional schematic and structural load capacity details for the SOT16.10 hook.

Technical Specifications

Metric	Value
Total Length (L)	203 mm
Threaded Length (L1)	95 mm
Thread Diameter (d)	M16
A Dimension	17 mm
Failure Load Fx	8.8 kN
Failure Load Fy	6.6 kN

Logistics & Material

Construction Material	Steel, Hot-dip Galvanized
Pack Size	70 pcs