

Catenary Positioning Link for 9-11.5mm Cable

This component is designed for electrified railway catenary systems. It secures cables with diameters of 9 to 11.5mm on locator or suspension contact systems.



Product Overview

Catenary Positioning System Component

This positioning link is a critical component designed for electrified railway catenary systems. It is engineered to provide secure and flexible support for positioning cables within the 9mm to 11.5mm diameter range. Built for durability and precise load-bearing, this part is suitable for integration into locator or suspension contact suspension setups.

Technical Specifications

Compatible Cable Diameter

9 mm

Min Diameter

11.5 mm

Max Diameter

Material Composition

Metallic Construction • Industrial Grade

Application

Electrified Railway, Catenary System, Locator Suspension, Contact Suspension