

Fiber Optic Cable Pulling Grip with Integral Eye

Fiber optic pulling grips facilitate the installation of fiber optic communication lines. These grips easily attach to cables, are reusable, and suitable for underground, overhead, and through-conduit pulls.



Product Overview



High-strength galvanized steel mesh grip designed for secure, non-slip cable installation.

Professional Fiber Optic Installation

These fiber optic pulling grips are engineered for the efficient and secure installation of communication lines. Designed for versatility, they are suitable for underground, overhead, through-conduit, and enclosure-type pulls. The grips are fully reusable and feature an integral pulling eye that mates easily with a swivel, ensuring reliable performance during demanding cable installation projects.

Applications

Underground, Overhead, Through-conduit, Enclosure pulls

Technical Specifications

Construction

High-strength galvanized steel strands

Compatibility

Compatible with standard pulling swivels

Size & Dimensions

Size Selection Table

Part Number	Cable Diameter (mm)	Bale Length (mm)	Mesh Length (mm)
CPG0406	4.0-5.8	50.8	177.8
CPG0609	6.0-9.2	50.8	215.9
CPG0915	9.2-15.4	50.8	355.6
CPG1519	15.7-18.8	50.8	406.4