

Fiber Optic Cable Drop Tool



Overview

Fiber Optic Drop Cable Slitter The Jonard Tools PATENTED and AWARD-WINNING FOD-2000 Fiber Optic Fiber Optic Drop Cable Slitter Jul 31, 2019· The drop cable.

Key Takeaways

Fiber optic drop tools are specialized devices designed to safely and efficiently strip or slit drop cable jackets for FTTH and other fiber optic installations.Overview

Fiber optic drop tools, also known as drop cable slitters or strippers, are essential for preparing fiber optic cables without damaging the delicate fibers inside. They are commonly used in FTTH (Fiber to the Home) deployments, indoor installations, and field repairs. These tools allow technicians to remove cable jackets, aramid yarn, and buffer layers with precision and safety.

Key Features

- **Blade Quality and Precision:** High-quality tools use CR12 steel or similar durable blades to ensure clean cuts without harming the fiber core (HOLIGHT FOSDC Drop Cable Stripper) or maintain sharpness over repeated use (Milwaukee Drop Cable Slitter) .
- **Ergonomic Design:** Anti-slip handles, rubber overmolds, and compact designs improve comfort and control during repetitive tasks .
- **Mid-Span and End Slitting:** Many tools, such as the Jonard FOD-2000 and Milwaukee models, allow quick slitting at mid-span or cable ends without disassembly, increasing efficiency in the field .

- **Safety Features:** Built-in safety locks, clear scale indicators, and magnets to keep the tool closed during storage reduce the risk of accidental cuts or fiber damage .

- **Durability:** Zinc alloy or reinforced bodies resist wear and extend tool life, making them suitable for daily professional use .

Applications

- **FTTH Installations:** Ideal for home or multi-dwelling unit fiber terminations.

- **Telecom Technicians:** Regular cable prep for service and maintenance.

- **Field Repair Teams:** Fast, reliable stripping for on-site repairs.

- **Contractor Use:** Heavy-duty tools withstand frequent deployment in professional environments.

Popular Models

- **Jonard FOD-2000 Fiber Optic Drop Cable Slitter:** Patented design for mid-span and end slitting of flat fiber drop cables, widely used by FTTH technicians .

- **Milwaukee Drop Cable Slitter:** Features hinged design, anti-slip handle, sharp blades, and magnets for secure storage; compatible with most drop cable brands .

- **HOLIGHT FOSDC Drop Cable Stripper:** Ergonomic, CR12 steel blade, integrated measuring scale, and safety lock for precise and safe indoor cable stripping . These tools are essential for ensuring efficient, safe, and accurate fiber optic cable preparation, reducing the risk of fiber damage and improving installation speed.

Article Content

Fiber Optic Drop Cable Slitter

The tool comes with two installed blades that stay sharp and is compatible with most drop cable brands. Durable magnets in the

Amazon : Fiber Optic Tools

Fiber Optic Tool Kit 9-in-1 with FC-6S Fiber Cleaver, Optical Power Meter | (-70 - +10 dBm), FTTH Splicing Tools for Cable

Jonard Tools WTS-1 Flat Drop Toner Wire Slitter

About Jonard Tools Founded in 1958, Jonard Tools manufactures tools for the Telecom, CATV, Fiber Optic, Home Automation,

Amazon : Fiber Optic Tools

Jonard Tools FOD-2000 Fiber Optic Drop Cable Slitter for 0.250" Flat Cable 200+ bought in past month Add to cart

Fiber Optic Drop Cable Stripper for FTTH Drop Cables ...

CFS-3 Fiber Optic Stripper Our Three hole Fiber stripping tool is field tested to deliver top performance on client sites. Ideal for use

Jameson Fiber Driver for Flat Drop Cable Installation ...

The Jameson Fiber Driver is a revolutionary new tool for fast and easy fiber optic drop cable installation. Its ergonomic

Jonard Tools TK-105, Fiber Optic Mid Span Slit & Ring Tool Kit

The Jonard Tools TK-105 Fiber Optic Mid Span Slitting & Ringing Tool Kit provides an array of tools designed to provide easy access

Amazon : Fiber Optic Cable Tools

Fiber Optic Termination & Cleaning Kit - Visual Fault Locator Fiber Optic Cable Tester, Optical Power Meter, Cleaner, Cleaver,

Fiber Tools, Consumables & Accessories

CommScope features a family of tools and components for the installation, repair and maintenance of fiber cables, including prep

Fiber Optic Tools

These fiber optic tools are designed to easily give a technician quick access to interior optical fibers in a variety of cables. The

Fiber Drop Cable Installation Guide

This blog will introduces how optical fiber drop cable install with a focus on achieving efficient and effective FTTH

Milwaukee Electric

This tool is engineered for quick, precise slitting of fiber optic drop cables, making it a favorite among telecom and data installers. Its

Jonard Tools FOD-2000 Fiber Optic Drop Cable Slitter | Graybar Store

The Jonard Tools patented and award-winning FOD-2000 Fiber Optic Drop Cable Slitter simplifies the slitting of drop cable jackets at

Fiber Stripping Tools

Jonard Tools manufactures a large range of fiber optic stripping tools specifically designed for technicians in the fiber optics industry.

Fiber Optic Cable Stripping Tools and Equipment

Shop our fiber optic cable stripping tools, essential for removing cable jackets, aramid yarn, and buffers to ensure optimal fiber optic

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

