

Cable threading machine communication optical cable model and specifications



Overview

Enter a product number below to view hardware drawing or specifications. © 1994-2026 Corning Incorporated. A fiber optic cable threading machine is an essential tool in telecommunications and infrastructure projects, designed to efficiently pull and guide fiber optic cables through conduits, ducts, and underground pathways. Nextrom is the leading global supplier of production technologies for optical fibers and fiber optic. Rongbang RBTX-SF32 Fiber Optic Connector Parts Threading Machine for Patch Cord Production The machine uses a number of precision vibration disc and direct vibration track devices to identify the positive and negative sides, and uses advanced artificial intelligence PLC program to control and. Home / Library / Public Doc / Product Specification Sheets NEED A CUSTOM QUOTE?

Work with our experts to build the best solution for your environment. Email us using the Request a Quote below, or. WTM, an Italy-based company specializing in the design and manufacturing of machines and complete lines for the production of high-performance cables, offers innovative and customized solutions for taping, stranding, and sintering.



Article Content

Aug 28, 2025

Product Specification Sheets

Our team will make sure the configuration is tailored to your needs and will provide a detailed quote. Email us using the Request a Quote below, or give our team a call.

Dec 16, 2025

Fiber Optic Cables Technical Data

Many glass fiber optic cables are available with different glass fiber bundle diameters. Larger diameter bundles contain more fibers to carry light between the sensor and application.

Feb 05, 2026

WTM: Automatic System Cable Threading in Ovens | expometals

The autonomous cable threading system developed by WTM revolutionizes the cable feeding process in its vertical ovens, eliminating the need for manual lifting solutions through ...

Nov 22, 2025

machines for fiber optical cable production

We provide solutions and equipment for optical glass making, fiber drawing, fiber coating, ribbon making, proof testing and fiber optic cable production. Our technology is used to produce telecom preforms, ...

Oct 13, 2025

Resource Library

You will find a variety of product specifications sheets, articles, case studies, white papers, standard recommended procedures, applications, and engineering notes on our products and solutions.

Jun 18, 2026

Optical Fibre Cable Technical Specification

This Specification covers the design requirements and performance standard for the supply of optical fibre cable in the industry. YOFC ensures a stable quality control system for our cable products ...

Apr 10, 2026

Fiber Optic Cable Production Lines prices and specifications

Fiber Optic Cable Production Line refers to the integrated machinery and technology used to manufacture high-quality optical cables for telecommunication and data transmission.

Feb 05, 2026

Fiber Optic Connector Parts Threading Machine For Patch Cord ...

The machine uses a number of precision vibration disc and direct vibration track devices to identify the positive and negative sides, and uses advanced artificial intelligence PLC program to control and ...

Apr 10, 2026

Braiding Machine

Wide range for cabling cables, special for LAN cable, USB data cable, control, measuring etc. Equipped with concentric or longitudinal taping unit for shielding purpose.

Nov 08, 2025

Fiber optical cable threading machine

A fiber optic cable threading machine is an essential tool in telecommunications and infrastructure projects, designed to efficiently pull and guide fiber optic cables through conduits, ducts, and ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://ntmmgroup.co.za>

Email: sales@ntmmgroup.co.za

Phone: +27 82 471 2596

Address: Unit 7, Optic Park, 24 High-Tech Lane, Century City, Cape Town, 7441, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

