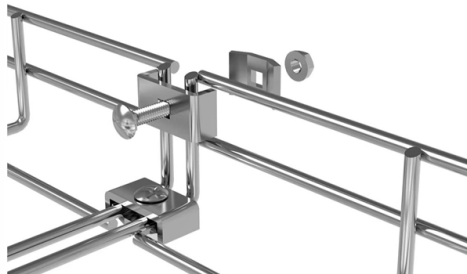


Plastic optical cable reel manufacturers



Overview

Fiber Optic Cable Reels & Spools | Custom Steel & Plastic Reels Explore our comprehensive selection of fiber optic cable reels and spools, including custom.

Key Takeaways

Sonoco, Narco, and Carris Reels are leading manufacturers of high-quality plastic optical cable reels.

Sonoco Products Company

Sonoco offers a wide range of plastic spools and reels designed for durability and high-performance applications in the wire and cable industry, including fiber optic cables. Their Reel Tough® line features high-strength solid polymers with excellent stiffness, impact resistance, and balance, suitable for winding, bunching, and stranding operations. The EconoReel® series provides a cost-effective, lightweight alternative for insulated wire and cordage, with welded flanges to prevent separation and wire loss.

Sonoco reels are reusable, recyclable, and available in multiple sizes and configurations to meet industry standards.

Narco

Narco manufactures custom plastic and wooden fiber optic cable reels, including ABS plastic options. Their reels are engineered for secure cable storage and transportation, with diameters ranging from 3 to 96 inches. Narco provides custom sizing, stenciling for company logos, and export-ready packaging, making them suitable for both domestic and international shipping.

AB

S plastic reels offer moisture resistance and color options, ensuring protection for delicate fiber optic cables.

Carris Reels

Carris Reels produces a variety of plastic reels and spools for industrial applications, including utility, welding wire, fine wire, and magnet wire. Their products are designed for durability and precision, supporting contract molding and specialized requirements for fiber optic cable handling.

Summary

For sourcing plastic optical cable reels, these manufacturers provide reliable options: Sonoco: High-strength, reusable, and cost-effective reels with Reel Tough® and EconoReel® lines. Narco: Custom ABS plastic reels with flexible sizing, branding, and export solutions. Carris Reels: Durable plastic reels for specialized wire and cable applications.

These suppliers cater to industrial needs, offering both standard and customized solutions for fiber optic cable storage, transportation, and handling.

Article Content

Fiber Optic Cable Reels & Spools | Custom Steel & Plastic Reels

Explore our comprehensive selection of fiber optic cable reels and spools, including custom steel and plastic options. Engineered for secure cable storage and transportation with precision fabrication to

Carris Reels Products

For more than 25 years, Carris Plastics has been synonymous with packaging for wire and cable. Today, our capabilities have expanded well beyond plastic reels and spools to contract molding.

Spools and Reels

Sonoco Plastics is recognised for its innovative development of high-performance and high-quality products for the optical fibre and fibre ribbon industry. Through

Reel Innovation. Real Solutions.

While every wire and cable reel you buy from us is tailored to your unique specifications, it remains true to the high standards of a company that has valued and served its customers for more than 115 years.

Plastic Spools & Reels | Sonoco Products Company

For an overview of our complete line of durable, cost-effective plastic reels and spools, download our brochure.

Products

These reels can accommodate a large variety of manual and automated winding equipment. We currently offer ICON Reels in 12" x 5", 13.5" x 5" and 15.75" x 5"

Home | Rotosure

Rotosure manufactures plastic cable reels and spools used across the fiber optic cable, wire, hose and industrial sectors. Our products are engineered for

Top 100 Cable Reel Manufacturers in 2026 | ensun

Identify and compare relevant B2B manufacturers, suppliers and retailers. Max. Reelpower Industrial provides innovative material handling solutions, including the HD-Powered Cable Reel Stand,

Reel Innovation. Real Solutions.

As one of the world's largest manufacturers of high-quality reels and spools Sonoco gives you a better combination of service, quality, strength and reliability—the combination that makes Sonoco the reel

Plastic Spools & Reels | Sonoco Products Company

Sonoco plastic spools and reels are designed for durability, withstanding the toughest environments from the manufacturing floor to the moment of end use.

Modular Advanced Reel Systems (MARS®)

OCC's Modular Advanced Reel System (MARS®), the industry's first lightweight cable deployment reel system, is designed specifically for the demanding needs

The Top 37 Plastic Reel Manufacturers

Plastic reel manufacturers are the unsung heroes of the packaging industry, producing sturdy and lightweight reels that protect and transport a wide range of

Cable Reel Manufacturers Suppliers | IQS Directory

IQS Directory provides a comprehensive list of cable reel manufacturers and suppliers. Use our website to review and source top cable reel manufacturers with roll over ads and detailed product

Fiber Optic Cable Reels & Spools | Custom Steel & Plastic Reels

Yes, we manufacture custom plastic and wooden cable reels specifically designed for secure fiber optic cable storage and transportation with sizes ranging from 3 to 96 inches.

Wooden Cable Reels / Drums

TRPL is a leading manufacturer and supplier of wooden cable reels and drums. We offer wide range of high-quality cable reels such as Pinewood reels, Plywood

China Plastic Cable reel Manufacturers and Suppliers

This ONEREEL ® Plastic Cable reel is a high-quality product. ONEREEL Plastic Cable reel is used for the delivery and turnover of various cables such as wires,

Fiber Optic Cable Reels

Our fiber optic cable reels are the best in the industry. They're made out of an impact modified polymer. Military cable reels have options for fiber cleaning kits,

The Top 35 Plastic Spool Manufacturers

This plastic spool manufacturer specializes in customized spools for various applications such as steel wire rope, cable and optical fibers. Their products are

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Website: <https://artduferoger.fr>

Technical inquiry: <https://artduferoger.fr/contact.html>

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

