

Nylon Monofilament Yarn

Nylon monofilament yarn is a strong and flexible single-strand material. It exhibits resistance to abrasion, chemicals, and UV degradation, making it suitable for diverse applications.



ADDITIONAL IMAGES



Product Overview

High-Performance Nylon Monofilament

This high-strength nylon monofilament is engineered for versatility across a wide range of industrial and commercial applications. Renowned for its excellent tensile strength, flexibility, and resistance to abrasion and chemicals, it serves as a reliable material for fishing lines, brush bristles, and textile manufacturing. Precision-wound on spools to ensure smooth dispensing and minimal tangling, this yarn is built for durability and ease of use in demanding environments.

Key Features

Material Characteristics

- High tensile strength
- Excellent flexibility
- Abrasion resistant
- Chemical resistant
- UV degradation resistant

Certifications

CE

Technical Specifications

Performance Metrics

100 %

UV Resistance Rating

Common Applications

Fishing Lines • Brush Bristles • Textile Manufacturing • Industrial Crafting

Packaging & Handling

Precision-wound on spools for smooth, tangle-free dispensing.