

Polypropylene Multifilament Solid Braid Rope

This rope is made from polypropylene multifilament yarns, offering excellent resistance to abrasion, chemicals, and UV degradation. The solid braid construction ensures minimal stretch and superior handling.



ADDITIONAL IMAGES



Product Overview

Professional Polypropylene Multifilament Rope

This high-quality solid braided rope is engineered from durable polypropylene multifilament yarns for superior handling and longevity. It features excellent resistance to abrasion, chemical exposure, and environmental degradation, making it suitable for demanding marine, industrial, and agricultural environments. The solid braid construction minimizes stretch while providing a reliable, non-skid surface for enhanced performance.

Key Performance Features

Performance Attributes	Abrasion resistant, Corrosion resistant, Non-skid, High tension
Construction Style	Solid Braid

Applications & Safety

Recommended Applications

- Agriculture
- Gardening
- Construction
- Marine
- General Industrial Use

Safety Guidelines

Do not use this product for overhead lifting applications. Always adhere to the established working load limits and inspect for signs of wear, such as broken fibers, before use. Note that knotting can reduce total rope strength by up to 40%, and shock loads or sudden jerking can reduce load capacity by up to 33%.