

# Polyester Double Braided Rope

This polyester double braided rope features a tightly woven construction for enhanced abrasion resistance. The double braid design ensures excellent handling and knot-holding properties.



## ADDITIONAL IMAGES



## Product Overview

### High-Strength Polyester Double Braided Rope

This high-tenacity, double-braided polyester rope is engineered for demanding industrial and marine applications. Its specialized construction offers exceptional durability, including resistance to abrasion, UV degradation, and chemical exposure. Designed for reliability, the double-braid structure ensures superior strength, minimal stretch under load, and excellent knot-holding capabilities.

## Performance & Durability

<b>Resistance Properties</b>	Wear Resistant, Corrosion Resistant, Acid Resistant, Alkali Resistant, UV Degradation Resistant
<b>Construction</b>	Double Braided

## Usage & Safety

### Safety Guidelines

- Do not use for high-altitude lifting
- Do not exceed the designated workload
- Impact loads (pressure/impact) reduce workload capacity by 33%
- Knotting the rope reduces overall strength by 40%
- Inspect regularly for broken fibers or signs of wear; replace if damaged

### Recommended Use

Industrial • Marine • General Purpose