

Steel Reinforced Rope

This durable rope is reinforced with steel, making it suitable for demanding environments. It is designed for heavy-duty applications such as lifting, pulling, and securing loads, offering superior performance and longevity.



ADDITIONAL IMAGES



Product Overview

Industrial Strength Reinforced Rope

This steel-reinforced rope is engineered for demanding industrial tasks requiring high tensile strength and longevity. By combining a flexible outer layer with an internal steel core, it delivers exceptional resistance to abrasion and significantly reduced stretching under heavy loads. It is an ideal solution for professionals seeking a reliable component for lifting, pulling, and securing operations in challenging environments.

Performance Metrics

Performance Highlights

1 core

Steel Reinforcement

0 minimal

Stretch Rate

Applications

Ideal Applications

Lifting, Pulling, Load Securing, Heavy-duty Industrial

Specifications

Key Technical Features

- Flexible outer layer construction
- Internal steel strand reinforcement
- High abrasion resistance
- Superior load-bearing capacity