

Roller Shackle for Load Handling

This roller shackle is designed for smooth and efficient load handling. It features a robust construction with a high-strength steel shackle and a durable roller mechanism to minimize friction.



Product Overview

Heavy-Duty Roller Shackle Performance

These roller shackles are engineered for smooth and efficient load handling in demanding lifting and rigging environments. Featuring a robust, high-strength steel construction, they incorporate a durable roller mechanism that significantly minimizes friction during operation. By reducing drag, these shackles help prevent premature wear on cables and ropes, ensuring both operational reliability and extended equipment service life.

Technical Specifications

Load Handling Capacity

Model	WLL (Tons)	Diameter (mm)
RS-03	3	25
RS-04	4	28
RS-05	5	32

Key Features

- Hardened steel roller for reduced friction
- High-strength steel shackle body
- Corrosion-resistant protective coating
- Engineered for heavy-duty material handling