

# Alloy Steel Load Chain for Lifting

High-strength load chain designed for lifting and rigging applications. Constructed from durable alloy steel, this chain offers exceptional resistance to wear and deformation under heavy loads.



## ADDITIONAL IMAGES



## Product Overview

### High-Strength Alloy Steel Load Chain

This G80 grade load chain is engineered from premium, high-strength alloy steel designed for demanding lifting and rigging applications. Through rigorous quenching and tempering processes, it achieves a load capacity exceeding three times that of standard mild steel chains. It is fully compliant with AS 2321 standards, ensuring reliable performance in construction, manufacturing, and heavy transportation environments.

## Technical Specifications

### Chain Grade

G80

### Load Capacity vs Mild Steel

**3 x**

Load Capacity Factor

### Material

High-strength alloy steel

### Standards Compliance

AS 2321

### Finish

Black finish for corrosion protection

## Applications

### Common Applications

- Lifting and rigging
- Chain hoists
- Cranes
- Construction
- Manufacturing
- Transportation