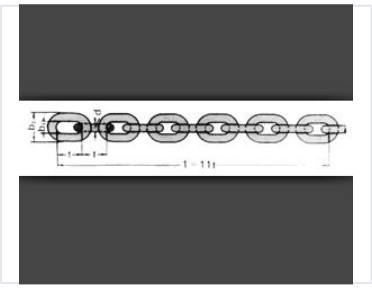
# DIN 764 Link Chain

This high-strength DIN 764 link chain is designed for heavy-duty applications. Constructed from robust alloy steel, this chain offers exceptional durability and resistance to wear.



## Overview

### High-Strength DIN 764 Link Chain

This DIN 764 link chain is engineered for heavy-duty industrial and marine applications, offering exceptional durability and wear resistance. Constructed from robust alloy steel, the precisely engineered links ensure optimal load distribution and smooth operation with compatible sprockets. It is an ideal solution for lifting, towing, and securing heavy loads while maintaining compliance with international quality standards.

## Technical Standards

**Compliance**

DIN 764

## Material & Construction

**Key Features**

- High-strength construction
- Wear-resistant surface
- Precisely engineered links
- Optimized load distribution

| | |
|---|---|
| **Material** | Robust Alloy Steel |

## Dimensional Data

**Technical Parameters by Size**

| Size (mm) | Inside Length (mm) | Inside Width (mm) | Outside Width (mm) | Weight (kg/100m) | Breaking Load (kN) |
|---|---|---|---|---|---|
| 4 | 16 ±0.20 | 5 ±0.20 | 14 | 31.3 | 7 |
| 5 | 18 ±0.20 | 7 ±0.20 | 18.2 | 51.4 | 11.8 |
| 6 | 21 ±0.20 | 8 ±0.20 | 21.5 | 74 | 16.5 |
| 8 | 28 ±0.20 | 11 ±0.30 | 29 | 131.5 | 32 |

## Performance

**Maximum Breaking Load**

**32 kN**
Max Breaking Load

| Applications | |
|---|---|
| **Primary Applications** | Lifting, Towing, Securing Heavy Loads, Marine Environments, Industrial Use |