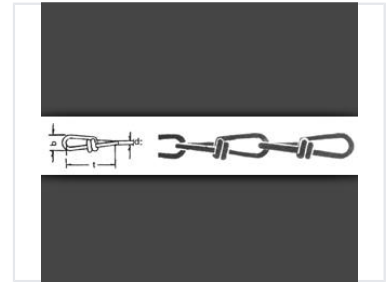


DIN5686 Knotted Link Chain

This DIN5686 knotted chain is designed for diverse industrial uses. Its knotted link design enhances both strength and flexibility.



Product Overview

DIN5686 Knotted Link Chain

The DIN5686 Knotted Link Chain is engineered for versatility and reliability across a wide range of industrial applications. Featuring a distinct knotted link design, this chain offers enhanced flexibility and structural integrity, making it an excellent choice for general-purpose fastening, machinery, and lifting equipment. Manufactured strictly to DIN5686 standards, each unit ensures consistent performance and high-quality construction for professional use.

Technical Specifications

Standard

DIN 5686

Dimensions & Load Capacity

Size No.	Diameter (mm)	Inside Length (mm)	Outside Width (mm)	Breaking Load (kg)	Weight/100m (kg)
14	1.4	20	6.5	16	4.2
16	1.6	23	7	22	6
20	1.8	26.5	8	30	7.3
22	2	28	9	40	9
25	2.2	31	10	50	11
27	2.5	35	11	70	14
30	2.8	39	12.5	90	17
32	3.1	41	14	120	21
35	3.4	44	15.5	140	26
40	3.8	46	17	160	34
45	4.2	52	19	170	41
50	4.6	58	20.5	180	50

Key Features

Design Advantages

- Knotted link geometry for improved flexibility
- Engineered for industrial lifting and fastening
- Wide range of sizes available (1.4mm to 4.6mm diameter)
- Standardized dimensions for universal compatibility