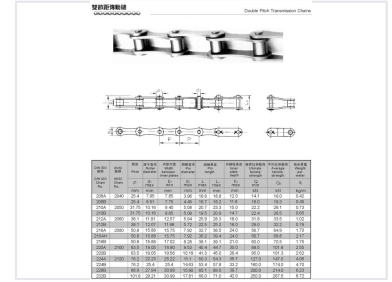


Double Pitch Roller Chain

Double pitch transmission chains are designed for a variety of industrial uses. The chains feature a double pitch construction, which provides a greater distance between links.



Product Overview

Double Pitch Transmission Chains

These double pitch transmission chains are engineered for efficient power transmission in diverse industrial machinery and equipment. Featuring a distinct double pitch construction, these chains offer increased link length, which optimizes performance for specific mechanical requirements. They are manufactured to adhere to strict DIN ISO and ANSI standards, ensuring compatibility and reliability for global industrial applications.

Standards & Compliance

Compliance Standards

DIN ISO, ANSI

Technical Specifications

Technical Data Table

Chain No.	Pitch (mm)	Roller Dia (mm)	Width (mm)	Ultimate Tensile (KN)	Weight (kg/m)
208A / 2040	25.4	7.95	7.85	12	0.42
210A / 2050	31.75	10.16	9.4	15	0.73
212A / 2060	38.1	11.91	12.57	18	1.02
216A / 2080	50.8	15.88	15.75	24	1.7
220A / 2100	63.5	19.05	18.9	30	2.55
224A / 2120	76.2	22.23	25.22	35.7	4.06