

TRITAN™

SOLUTIONS BY SOLVE »»

PRECISION ROLLER CHAIN

TRITAN Power Transmission Components are manufactured with the most technologically advanced machinery, producing world-class products. TRITAN uses heat-treated select alloy steel, advanced quality control, and testing systems to ensure the highest quality.



Chain
Breakers and
Chain Pullers
are also
available



THE TRITAN ADVANTAGE

- Link plates have an increased waist width and are ball burnished to provide maximum resistance to fatigue
- All plates, rollers, and pins are heat treated and are shot peened, providing greater strength
- All chain is run in and pre-stressed to prevent initial elongation and fatigue
- All chain is packaged in sealed pouches, then packed in heavy-duty laminated boxes
- Certified to ISO 9001 standards
- Conforms to ANSI B-29-1, American Petroleum Institute, DIN 8196, JIS1801, and BS Certification

THE TRITAN DIFFERENCE

Experience what higher standards and true commitment to your satisfaction can bring to all your precision power transmission component requirements. See for yourself just what the TRITAN difference is.

Drive Chain

25-1 to 240-1 Single-Strand*

35H to 120H Heavy Series

25-1SS to 80-1SS Stainless Steel*

25-1NP to 120-1NP Nickel Plated

35-1DR to 80-1DR Dacromet Plated

50-1C to 120-1C Cottered*

04B-1 to 24B-1 Metric*

Specialty Chain

Citrus Chain

Dairy Chain

Leaf Chain (AL and BL Series)

Silent Chain

Engineered Chain

All Attachment Chain

*Double and / or Triple Strand Also Available

Conveyor Chain

C2040-1 to C2120H-1

40-1HP to 80-1HP Hollow Pin

81X Lumber Chain

40SS-1 Sticker Chain

SOLVE »
INDUSTRIAL MOTION GROUP

TRITAN

TRITAN is part of Solve Industrial Motion Group, an industry-leading manufacturer and supplier of precision bearings and power transmission components.

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