

TSUBAKI **TITAN CHAIN**

FOR IMPROVED WEAR LIFE IN HARSH CONDITIONS

TITAN
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CHAIN FEATURES

Special Coated Pins

Special coated pins provide an extra hard and low friction surface, thus increasing wear life. As a result, maintenance cost, downtime and the Total Cost of Ownership are reduced to a minimum.

Seamless Bushes with Lube Grooves

Tsubaki LG (Lube Groove) seamless bushes are precision components and perfectly cylindrical. The special Lube Grooves hold oil at the point of contact, where the chain needs it most. This limits the wear between pin and bush, significantly improving the wear life as a result.

Corrosion Resistance

Nickel plated outer link plates combined with blackoxide inner link plates provide an extra layer of protection against corrosion.

Ring Coin

Tsubaki's unique Ring Coin Connecting Links ensure that the chain can be specified up to its full capacity.



- 1 Lube Grooves (LG)
RS16B ~ RS24B
- 2 Seamless Bush
- 3 Special Coated Pin
- 4 Nickel Plated Outer Link Plates
- 5 Ring Coin





Selecting the right chain for the job is often overlooked. Harsh conditions where dust / abrasive particles infiltrate moving parts significantly shorten the lifetime of standard chain. This results in high cost caused by downtime, production loss, replacement parts & labour.

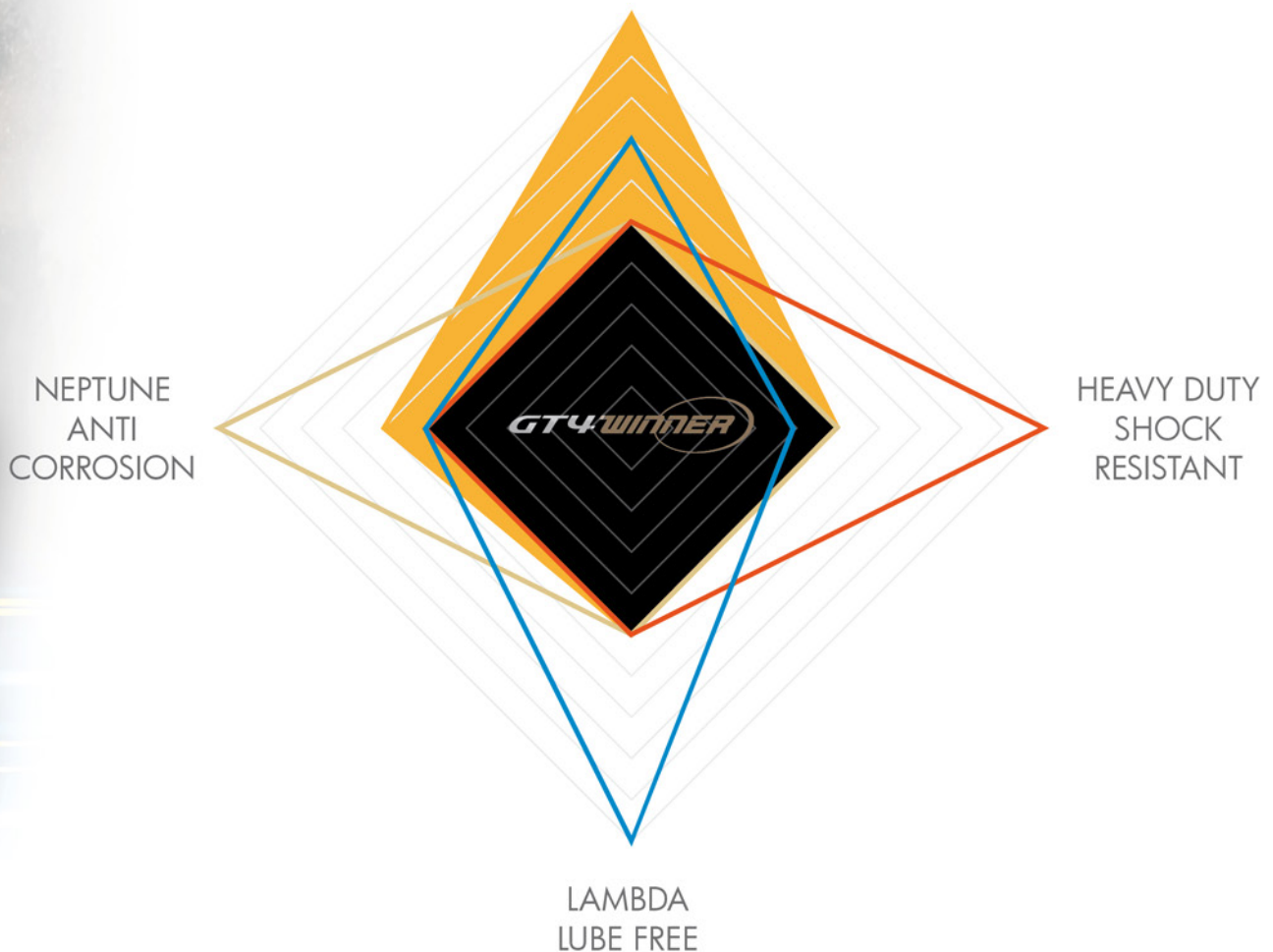
The TSUBAKI Titan chain is specially developed to deliver the ultimate wear performance in these harsh conditions. The resulting longer intervals between maintenance / replacement work will notably reduce your Total Cost of Ownership.

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ANTI DUST & ABRASIVES



Typical uses for TSUBAKI Titan chain include:

- Sawmills / wood processing
- Brick / tile manufacturing
- Gypsum board manufacturing
- Mining
- Metal working
- Cement processing
- Sugar processing
- Paper processing

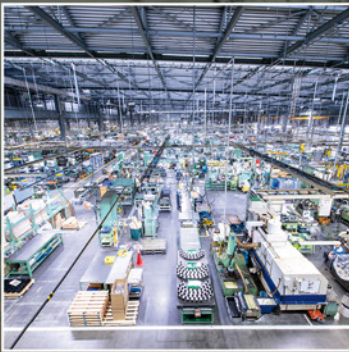
JAPANESE PRECISION



Located in Kansai Science City, the Kyotanabe plant embodies our wide spectrum of cutting-edge technological solutions. Our aim is to develop this environmentally friendly facility into the world's number one chain plant. Furthermore, Kyotanabe's Technical Centre plays a vital role within the Tsubaki Group through its R&D activities and distribution of knowledge. The Kyotanabe plant is an excellent example of a facility built on the foundation of Tsubaki's technical expertise.

Consideration for the Global Environment

The Tsubaki Group is working to conserve the environment and reduce the environmental impact of its operations by improving the efficiency of its manufacturing activities.



In addition, the Tsubaki Group will continually take on the challenge of sustainable value creation by advancing the development of environmentally friendly products.

These eco-products help customers reduce energy consumption and improve the economic aspects of their operations.

OUR LATEST INNOVATION

TSUBAKI Titan chain is the latest innovation from Tsubaki's research & development with the goal to increase wear life in harsh conditions that cause dust contamination and abrasion.

Our TSUBAKI Titan chain combines the best features of our general purpose GT4 Winner chain with new and unique specifications, delivering the ultimate in wear performance.

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