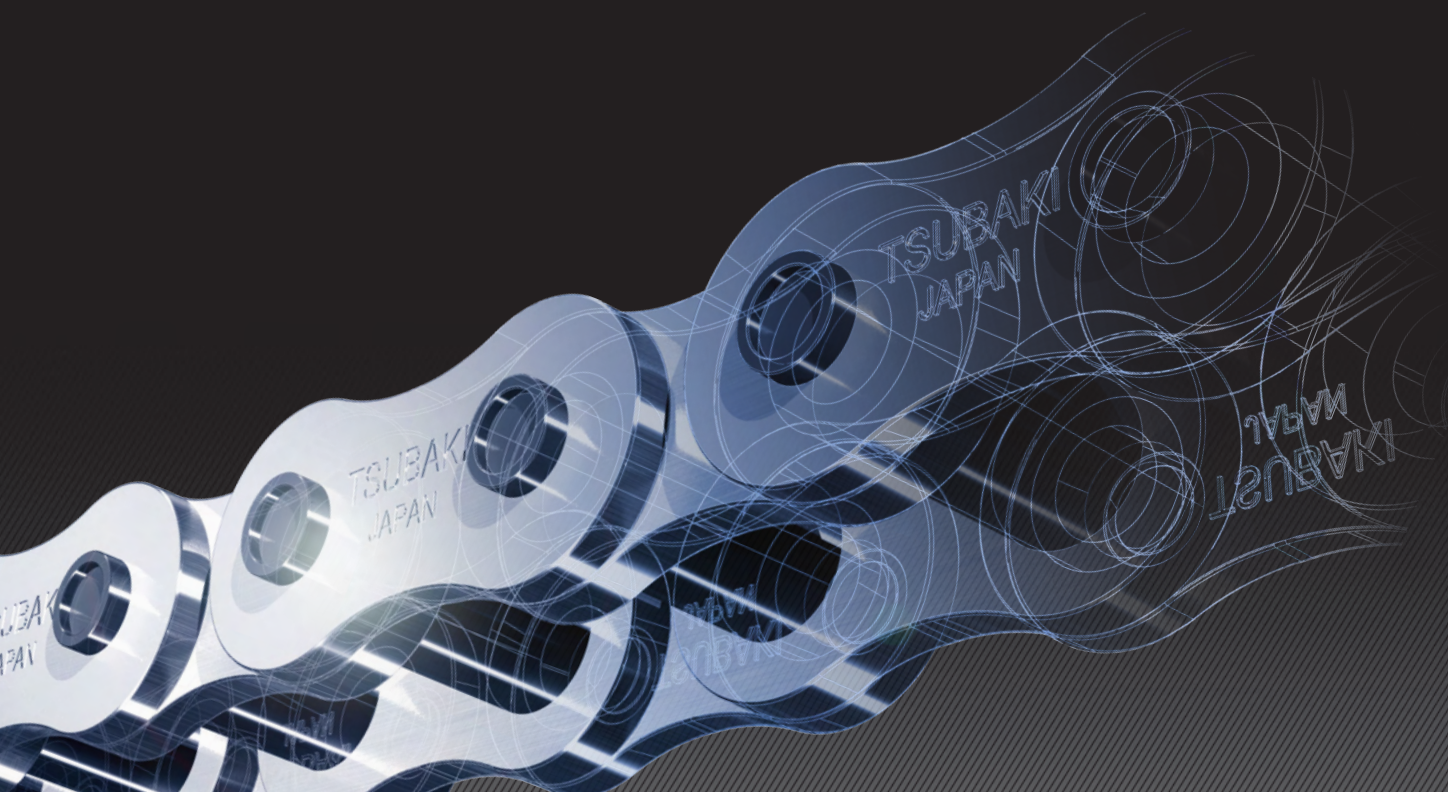


TSUBAKI RS ROLLER CHAIN

THE MOST ADVANCED CHAIN IN THE EUROPEAN MARKET

GT4 **WINNER**



MADE IN JAPAN

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

State of the art equipment contributing to a lower consumption of energy and resources, Tsubaki's advanced heat treatment facilities ensure Tsubaki roller chain is manufactured to conform to our exacting standards.

NEXT GENERATION TSUBAKI RS ROLLER CHAIN - GT4 WINNER

Since 1917 Tsubakimoto Chain Company has maintained a line-up of cutting-edge chain products with exceptional quality and performance that help end-users meet their power transmission and conveying requirements. The Tsubaki GT4 Winner is the 4th generation, enhanced BS/DIN European premium chain.

The product is available in chain sizes from RF06B up to RS48B*. Simplex, duplex and triplex executions are at your disposal.

*RF06B curled bush; RS56B/RS72B on request

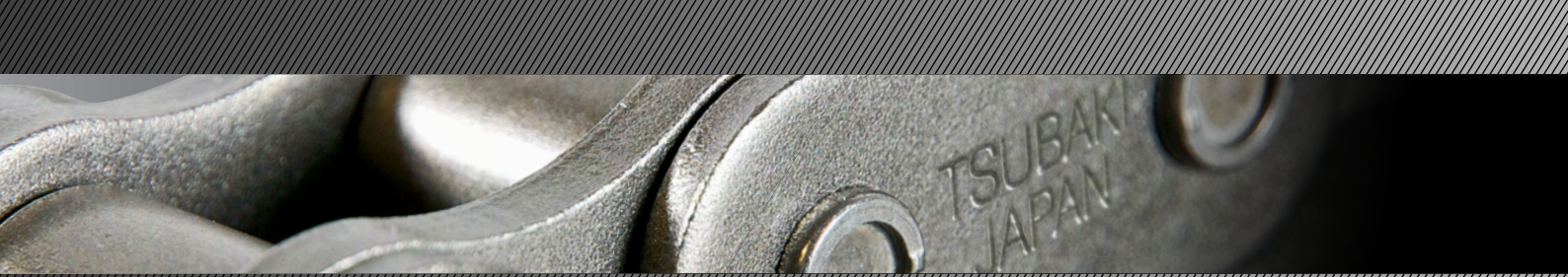


CHAIN FEATURES

- ① Lube Grooves (LG)
RS16B ~ RS24B
- ② Seamless Bush
- ③ Centre Sink Rivet
- ④ Ring Coin

Ring coin connecting link allows the chain to be specified up to its full kW rating.

The unique centre sink pin design offers easy chain disassembly and the markings on the rivet head will identify pin rotation.



TSUBAKI'S COMMITMENT



Tsubaki



Non Tsubaki

Highest degree of straightness and roundness

Non Tsubaki



LONG WEAR LIFE - LOW

ADDITIONAL SERVICES

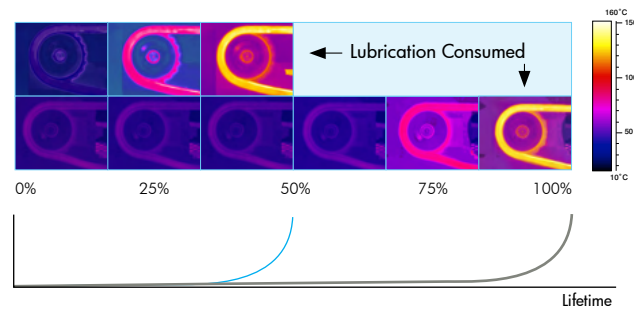
THE MOST ADVANCED CHAIN IN THE EUROPEAN MARKET

UP TO UNPARALLELED QUALITY

LG Bush/Lubrication

Tsubaki LG (Lube Groove) seamless bushes are precision components and perfectly cylindrical. Our special lube grooves hold oil at the point of contact, where the chain needs it most. The result is a chain that lasts longer with lower maintenance costs over the lifetime of the chain, substantially reducing the total cost of ownership.

Effect of Increased Friction/Temperature

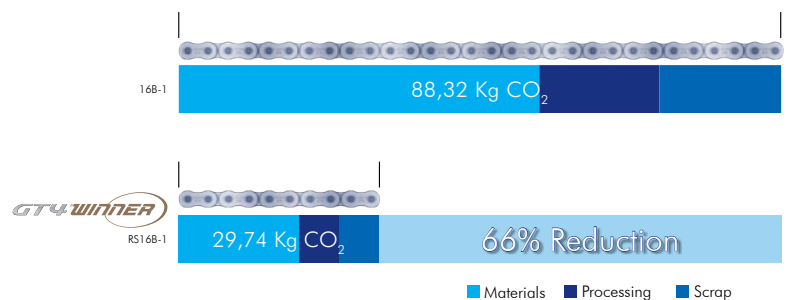


LOWER CO₂ EMISSION

CO₂ Reduction

With its focus on manufacturing chain that has a substantially longer wear life, Tsubaki helps to create an environment in harmony with our planet. Less frequent chain replacement results in less consumption of resources and contributes to a significantly lower CO₂ emission.

Calculation based on LCA-Evaluation / EU



Super Long Length

As chain size increases, so does the burden of connecting it for the user. Tsubaki can connect the chain at the desired length prior to delivery increasing our customer's work productivity and helps maintain a safe working environment.

Match & Tag

The "Matchy" is an in-house facility which allows Tsubaki Europe to supply customers with drive or attachment chain in pairs or multiples that require a specific overall chain length tolerance.

Tsubakimoto Europe B.V.

Aventurijn 1200
3316 LB Dordrecht
The Netherlands

Phone: +31 (0)78 620 4000
E-mail: info@tsubaki.eu
Internet: tsubaki.eu

Tsubaki Ibérica S.L.

Avenida del Sol 22
28850 Torrejón de Ardoz, Madrid
Spain

Phone: +34 911 873 450
E-mail: info@tsubaki.es
Internet: tsubaki.es

Tsubakimoto U.K. Ltd.

Osier Drive, Sherwood Park
Annesley, Nottingham NG15 0DX
United Kingdom

Phone: +44 (0)1623 30 66 00
E-mail: sales@tsubaki.uk
Internet: tsubaki.eu

Tsubaki Deutschland GmbH

Oskar-Messter-Straße 33
85737 Ismaning
Germany

Phone: +49 (0)89 2000 13380
E-mail: antriebstechnik@tsubaki.de
Internet: tsubaki.de

