



100th Anniversary Model TSUBAKI G8 SERIES 🔀



The rebirth of the drive chain, with improved quality and performance.

Features & Benefits of the NEW G8 Series Lambda Chain

Features

- Unique High performance, oil impregnated sintered bushes
- Sintered Bushes use NSF-H1 Food Grade Oil
- Full in house manufacturing
- Special Coated Pins
- Black oxide coated plates (Standard)
- Available in Single, Double Pitch and Attachment Chain
- Can be used with Neptune/Nickle Plate
- X-Lambda features Felt Seals to retain oil

Benefits

- Longer Wear Life = Less downtime and reduced maintenance costs 1
- Higher equipment reliability
- Helps maintain a cleaner work environment
- Much lower chain replacement costs
- Special pins reduce running friction, lower power consumption
- Can be used in applications up to 150 degrees C (230 degrees for KF Series)





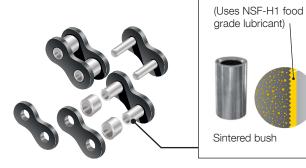




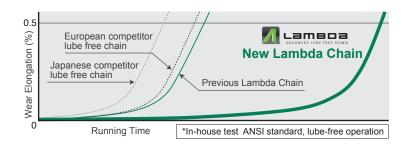
Longer Wear Life = Less Downtime and reduced maintenance costs

Lubricant

Basic Lambda Chain construction



Performance in Ambient Temperatures (-10°C to 60°C)



Popular Industries that use Tsubaki Lambda Chain

- Timber Mills
- Food and Beverage
- Warehouse and Logistics
- Paper and Recycling
- Brick and Tile
- Pharmaceutical
- Cotton Mills
- Printing



Contact your local distributor for more details



http://q-r.to/baewhL Scan Here to find out more about the NEW G8 Series Lambda Chain





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