

TUBE CONVEYOR CHAIN

- LUBE FREE SOLUTION
- NO CONTAMINATION
- ACCURATE LENGTH CONTROL
- LONG LIFE



**LUBE FREE
NO CONTAMINATION**

Tsubaki Lambda Chain's longer wear life and lube free operation reduce maintenance costs and the overall cost of ownership.



ECO & SAFETY - DRY & CLEAN

Preventing contamination is a constant challenge in the production process of personal care products. Tsubaki Lube Free Tube Conveyor Chain is the perfect solution for your tube manufacturing machine.



APPLICATION

Tube Conveyor Chain is used for the transport, accumulation, painting and drying process in machines that manufacture plastic tube, aluminium tube and thin cans.

DRY & CLEAN

The oil impregnated bushes keep the outer side of the chain dry and clean.

SAFETY

The bushes use NSF-H1 food grade oil, providing safety if the impregnated oil contacts the product. The inner and outer plates are coated to provide higher corrosion resistance.



LESS MAINTENANCE COST

Lambda Chain's longer wear life and lube free operation reduce maintenance costs and the overall cost of ownership.

LESS DOWNTIME

Long life and lube free operation contributes to reducing downtime.

TECHNICAL FEATURES:

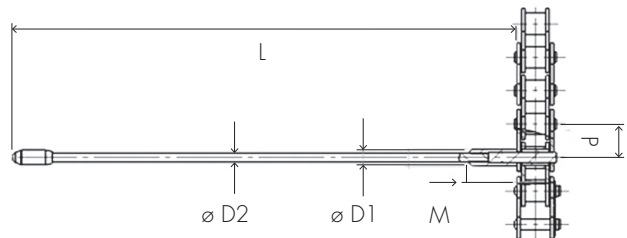
Tsubaki Chain No.	Standard	Pitch	L max	D1	D2
RS08B-LM-1	BS/DIN	12.7	300	8	4
RS10B-LM-1	BS/DIN	15.875	300	8	4
RS12B-LM-1	BS/DIN	19.05	300	8	4
RS60-LM-1	ANSI	19.05	300	8	4

OPERATING TEMPERATURE

-10 °C to 150 °C. For higher temperature condition (150 °C to 230 °C), Lambda KF series are available.

LONG LIFE

Special oil impregnated bushes provide long service life. Tsubaki chain offers more than 2 times longer wear life compared to our competitors lube free chain (based on in-house test data).



Note:

- Corrosion resistance specification available for washing process.
- Adapter and bars are made of spring steel
- Long bars available in required lengths and radius
- Different shapes for bar ends available - aluminium or plastic
- The bar distance to distance is freely selectable