

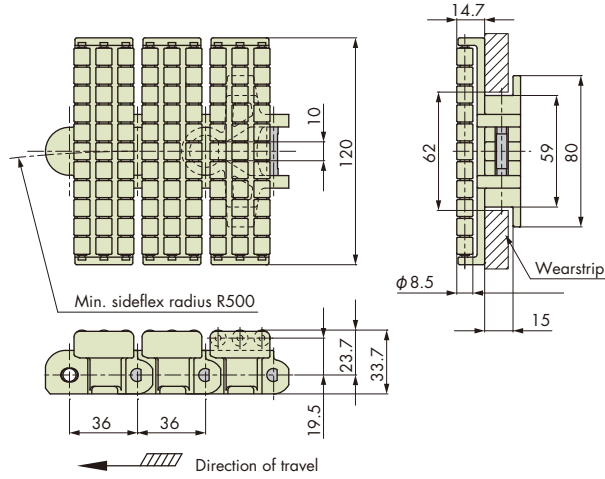
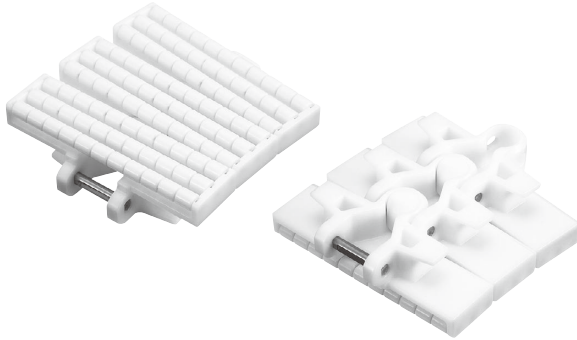
# Plastic Top/Curved Accumulation Chain TP-36UTW-LAP

Sideflexing Running

Sprockets P.278	Rails P.323	Return-Way Parts P.359	Allowable Load Graph P.430
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## Features

1. The rolling of rollers reduces conveyor line pressure.
2. Coefficient of rolling friction between the roller and conveyed product: 0.07.
3. Suitable for the accumulation line.



Chain pitch mm	Top plate width mm	Backflex radius mm	Number of links per unit
36	120	160	85 Note

Note: As of 2013, the number of links per unit has changed.

## Chain Material Table

Standard Chain		
Material	Low friction/Wear resistant	
Material mark	LFW	
Link color	White	
Max. allowable load kN {kgf}	1.1 {112}	
Max. allowable speed m/min	With lube	100
	No lube	50
Operating temperature range °C	-20 to (65)80	
Pin type	SUS304	
Availability	●	

- Note: 1. "●": Standard product.  
 2. Operating temperature of (the value in parentheses) is for wet conditions.  
 3. Plastic pin type is not available.

## Tsubaki Model Table

Material	Low friction/Wear resistant	Top plate width	Chain mass kg/m
Material mark	LFW		
Chain type	<b>TP-36UTW-LAP</b>	120	2.9

Note: Chain type in boldface is a standard product.

## Model Numbering

Chain type	Accumulation chain mark	Number of links	Unit
<b>TP-36UTW</b>	- <b>LAP</b>	+ <b>85</b> <sup>Note: 2</sup>	<b>L</b>
			L: Link

- Note: 1. Do not leave space between letters and symbols.  
 2. Minimum quantity: 2, maximum quantity: 99999.