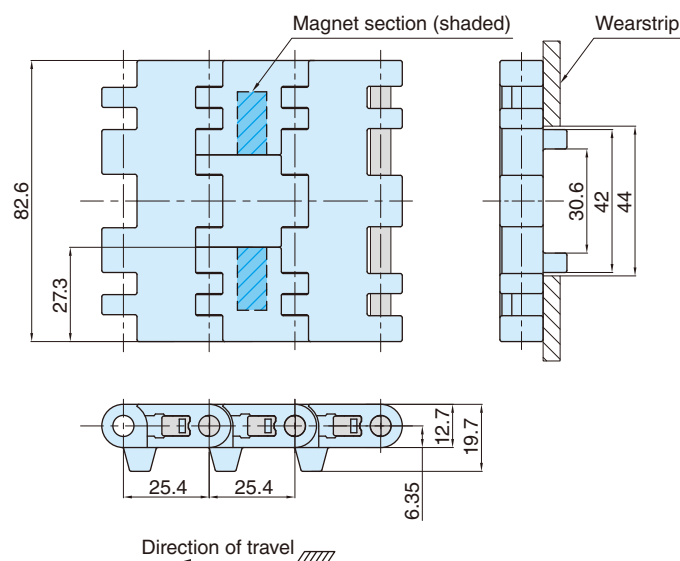
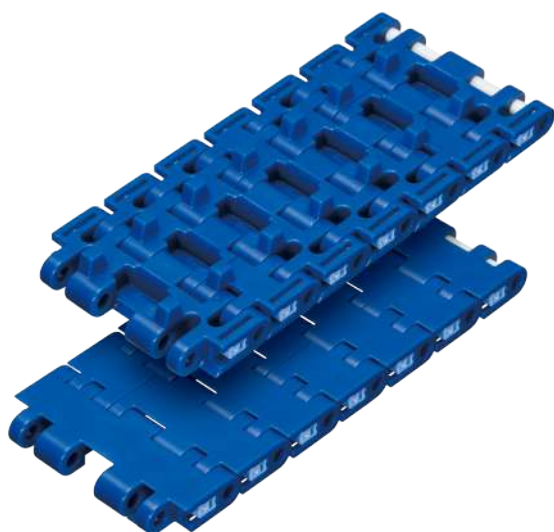


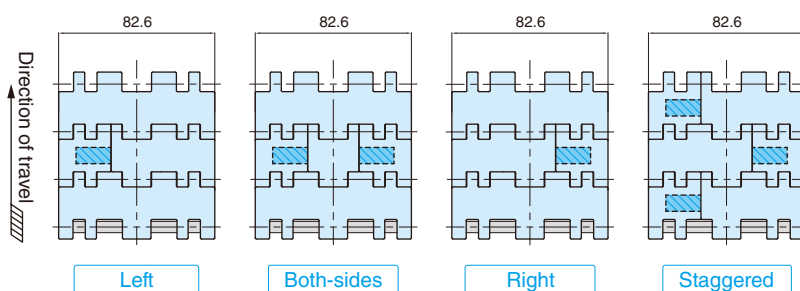
WTM2535G-M Magnet Type

Chain



Magnet Configuration

Magnet can be replaced in your preferred arrangement and on either right, left, both sides or staggered. Specify magnet arrangement and interval.



* Magnets cannot be incorporated into the chain on both sides in every link.

Chain Pitch mm	Open Area %	Backflex Radius mm	Number of Links Per Unit
25.4	1	20	120

Chain Type	Chain Material	Material Mark	Link Color	Max. Allowable Load kN {kgf}	Chain Mass kg/m	Operating Temperature Range °C	Max. Allowable Speed m/min	Pin Material
WTM2535G-M325	standard	B	Blue	1.47 {150}	1.1 Note 2	-20 to 80°C -4 to 176°F	50	Special engineering plastic
		G	Gray					

- Note
1. Made-to-order product. Contact a Tsubaki representative for other chain material.
 2. Chain mass does not include the mass of the magnets. Add 0.008 kg for each magnet.
 3. Dry use only. Not suitable for conditions where the chain can be exposed to water or steam. Magnets are vulnerable to heat. Do not store or use these chains in conditions where the temperature may exceed 80°C.
 4. Color of plug is blue. (material: polypropylene)
 5. Chain without magnets is not available.

Model numbering

Chain Type	Link Shape	Chain Pitch	Link Shape	Tab Guide Attachments	Mold to Width	Chain Width	Material Mark	Special Configuration
WT	M	25	35	G	– M	325	– B	– TK
	M: Magnet type	25: 25.4 mm	5: Closed type	G: With tab guide attachments		Note 2	Note 3	Note 4

- Note
1. Do not leave space between letters and symbols.
 2. 325 = 82.6 mm. Chain width is indicated up to the first decimal place.
 3. Refer to the table above for the Material mark.
 4. Specify the magnet arrangement and interval when ordering.