

# HabasitLINK<sup>®</sup> M2620 GripTop 1"



Your Source For Habasit  
Belting And Chain

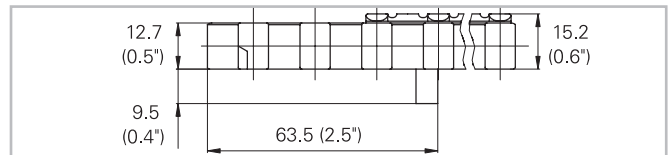
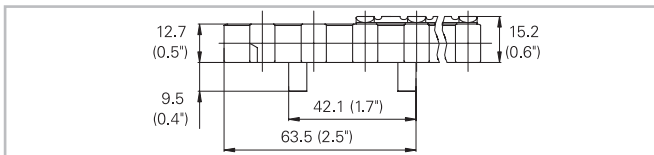
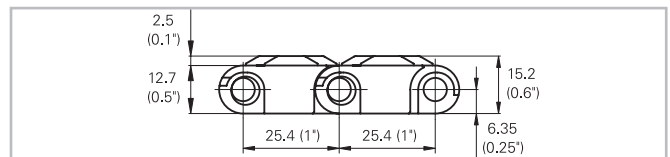
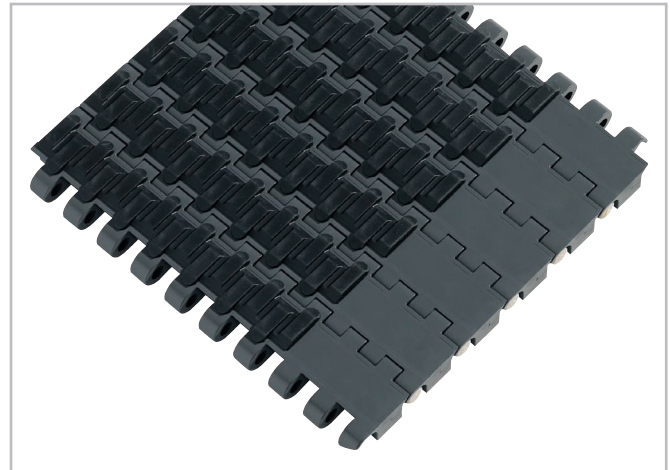
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## Description

- Heavy duty belt
- High strength and stiffness
- 0% open area
- Abrasion resistant GripTop, high friction
- Closed hinge
- Rod diameter 6 mm (0.22")
- Smart Fit rod retention
- Double row solid and split sprockets

## Available pattern

- Fully covered by GripTop or in rows of any distance in multiples of 25.4 mm (1")
- With indent 43 mm (1.7") or without indent
- Tab modules with and without indent
- Code: -T1 single tab / -T2 double tab



## Belt data

Belt material		PP		POM
		TPE		
GripTop material		TPE		
Rod material		PP	POM	PA
Nominal tensile strength F' <sub>N</sub>	N/m	23000	24000	33000
	lb/ft	1575	1644	2260
Temperature range	°C	5 - 60	5 - 60	-40 - 60
	°F	40 - 140	40 - 140	-40 - 140
Belt weight m <sub>B</sub>	kg/m <sup>2</sup>	10.0	10.0	14.4
	lb/sqft	2.05	2.05	2.95

Diameter of idling rollers (minimum)		Diameter of support rollers (minimum)		Diameter for gravity take-up and center drive rollers (minimum)		Backbending radius for elevators without sideguards or hold down devices (minimum)	
mm	inch	mm	inch	mm	inch	mm	inch
40	1.6	50	2	100	4	150	6

## Standard range of belt widths b<sub>0</sub>

mm (nom.)	85	170	255	340	425	510	595	680	765	850	935	1020	1105	etc.
inch (nom.)	3.35	6.69	10.04	13.39	16.73	20.08	23.43	26.77	30.12	33.46	36.81	40.16	43.50	etc.

Real belt widths are in most cases 0.1% to 0.3% smaller.

Standard belt widths in increments of 85 mm (3.35"). Non-standard widths are offered in increments of 17 mm (0.67"). Smallest possible width 85 mm (3.35").

For detailed material properties refer to the HabasitLINK<sup>®</sup> Engineering Guidelines or contact your Habasit representative.