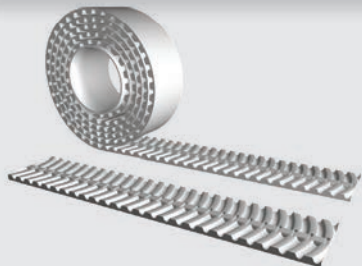


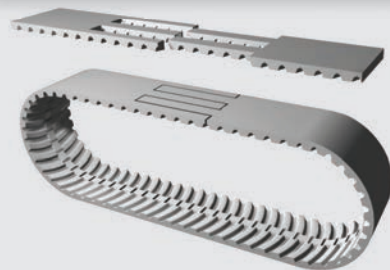
Open-Ended "M"



Specifications

Widths (mm) <small>In between widths available</small>	50	75	100
Lengths	Any lengths available - Stock rolls 50 meters		
Available Options	White Nylon coating tooth side (PAZ), Nylon backing (PAR), Nylon both sides (PAZ-PAR)		
Tension Member Options	Steel standard Hi-flex steel VA301 Stainless steel VA316 Hi-flex Stainless steel Kevlar®		

Spliced and Welded "V"



Specifications

Widths (mm) <small>In between widths available</small>	50	75	100
Min. Joined Length (mm) <small>Increasing in one tooth increments</small>	960		
Available Options	White Nylon coating tooth side (PAZ), Nylon backing (PAR), Nylon both sides (PAZ-PAR)		
Tension Member Options	Steel standard Hi-flex steel VA301 Stainless steel VA316 Hi-flex Stainless steel Kevlar®		

Minimum Number of Pulley Teeth and Idler Diameter

Pitch (mm)	Min. # of Pulley Teeth (no back bending)	Min. # of Pulley Teeth (with back bending)	Min. Diameter of Flat Idler running on tooth side (mm)	Min. Diameter of Flat Idler running on belt back (mm)
BAT15	20	30	100	150

Standard Material

TPUST1¹⁾

Product Performance

Power Transmission	Rotational Speed	Peripheral Speed	Synchronous Pulley	Applications (Example)
≤ 140 kW	Approx. 8000 min ⁻¹	Approx. 48 ms ⁻¹	From z=15	Power drives, pumps, sanding machinery

Ordering Example: Polyurethane Timing Belt

[WIDTH] [PITCH] / [LENGTH] [CONSTRUCTION]

50 BATK15 / 4005 M