

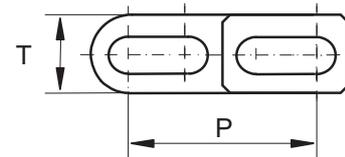


SP-940

SP- 940 (TURNING BELT)



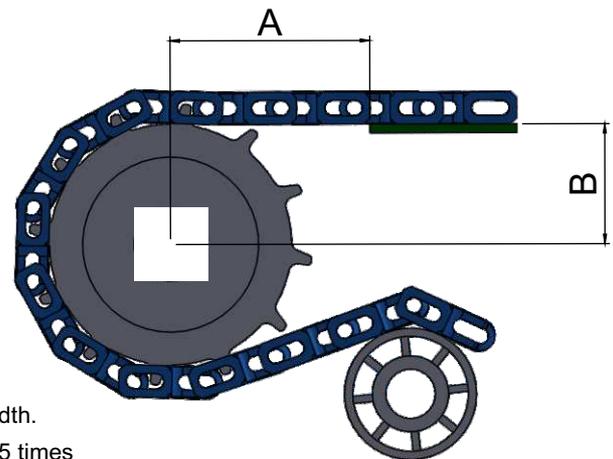
Flush Grid



Description	mm	inch
Pitch (P)	25.4	1.00
T	14.0	0.55
Rod (Ø)	4.60	0.18
Surface type	50 % open	
Color	○ ●	
Material	PP / POM	
Curve	Yes	

SP-940 (SPROCKET)

Teeth (Z)	Outer Diameter (mm)	A	B	M/C		M/D		
				S	W	S	W	
12	93.5	52	41	●	25	■	40	25
15	122.0	56	58	●	25			
18	146.5	60	74	●	25			



- * Type of bore : ● - round ■ - square
- * For material availability contact our sales team
- * The minimum turning radius (inside) is 1.85 - 2.5 times of the belt width.
- * The minimum straight run section near drive & idler shaft must be 1.5 times of the belt width in length.
- * The minimum straight run section between two turns of opposing direction must be 2 times of the belt width in length.
- * M/C - Machined solid, M/D - Moulded solid, S - Availability , W - Sprocket Width