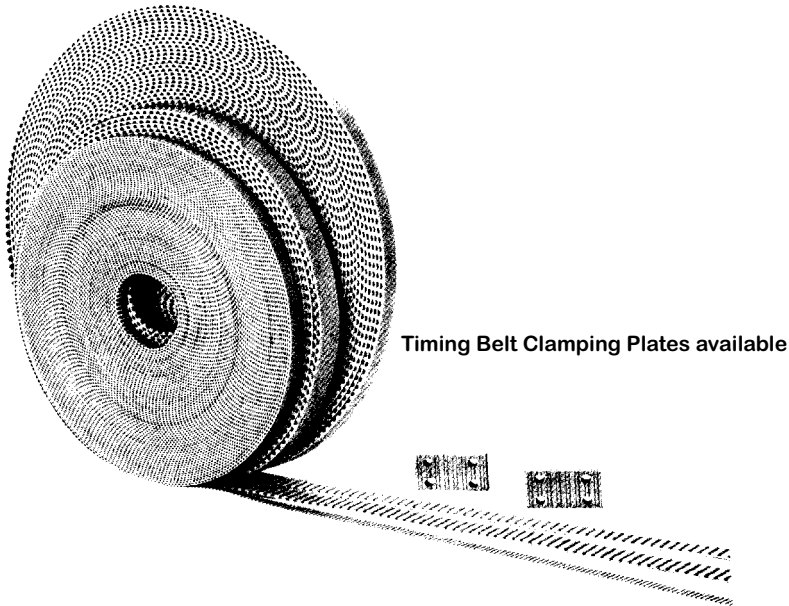
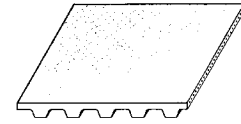


Open End and Spliced Synchronous Belting

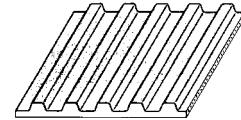
Polyurethane with Steel or Kevlar® Cords



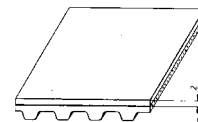
For Special Requirements



PAR Type belt (Nylon facing on back of belt)



PAZ Type belt (Nylon facing on teeth of belt)



Belt with polyurethane back cover

American Standard (Inch Pitch) (Open End Available in 30m, 50m, 100m)

XL (1/5")						L (3/8")					
Steel Cord Belt No.	Kevlar® Cord Belt No.	Width Inch	Max Traction Load		Breaking Strength lbf	Steel Cord Belt No.	Kevlar® Cord Belt No.	Width Inch	Max Traction Load		Breaking Strength lbf
			Open End lbf	Spliced lbf					Open End lbf	Spliced lbf	
025 XL OE S	025 XL OE K	0.25	43		128	037 L OE S	037 L OE K	0.37	142	71	418
031 XL OE S	031 XL OE K	0.31	51		154	050 L OE S	050 L OE K	0.50	212	106	661
037 XL OE S	037 XL OE K	0.37	69	34	206	075 L OE S	075 L OE K	0.75	335	167	1045
050 XL OE S	050 XL OE K	0.50	101	51	308	100 L OE S	100 L OE K	1.00	461	230	1360
075 XL OE S	075 XL OE K	0.75	162	81	488	150 L OE S	150 L OE K	1.50	708	354	2203
100 XL OE S	100 XL OE K	1.00	221	110	669	200 L OE S	200 L OE L	2.00	955	478	2974
150 XL OE S		1.50	239	120	718	300 L OE S		3.00	1980	989	6497
200 XL OE S	200 XL OE K	2.00	461	230	1387	400 L OE S	400 L OE K	4.00	4103	2051	14219

American Standard (Inch Pitch)

H (1/2")						XH (7/8")					
050 H OE S	050 H OE K	0.50	261	130	821	100 XH OE S	100 XH OE K	1.00	823	411	2801
075 H OE S	075 H OE K	0.75	443	221	1396	150 XH OE S	150 XH OE K	1.50	1261	631	4294
100 H OE S	100 H OE K	1.00	575	288	1807	200 XH OE S	200 XH OE K	2.00	1810	905	6160
150 H OE S	150 H OE K	1.50	836	418	2630	300 XH OE S	300 XH OE K	3.00	2743	1371	9329
200 H OE S	200 H OE K	2.00	1176	588	3698	400 XH OE S	400 XH OE K	4.00	3619	1810	12333
300 H OE S	300 H OE K	3.00	1675	837	5687	600 XH OE S	600 XH OE K	6.00	5687	2844	19423
400 H OE S	400 H OE K	4.00	2354	1177	7396						
500 H OE S		5.00	3033	1516	9104						
600 H OE S		6.00	3709	1855	10790						