

SUPER HC™ DENTES MOLDADOS (MN)

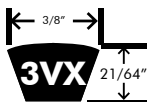
POLIAS RECOMENDADAS

Polias Super HC™

NOTA

As correias Gates Super HC™ Dentes Moldados estão disponíveis nos perfis transversais 3VX e 5VX.

PERFIL 3VX

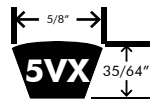


REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
3VX250	25,0	635,0	0,050
3VX265	26,5	673,1	0,054
3VX280	28,0	711,2	0,059
3VX290	29,0	736,6	0,060
3VX300	30,0	762,0	0,059
3VX315	31,5	800,1	0,064
3VX326	32,6	828,0	0,064
3VX335	33,5	850,9	0,067
3VX350	35,0	889,0	0,068
3VX355	35,5	901,7	0,070
3VX366	36,6	929,6	0,073
3VX375	37,5	952,5	0,073
3VX385	38,5	977,9	0,075
3VX390	39,0	990,6	0,075
3VX400	40,0	1016,0	0,077
3VX415	41,5	1054,1	0,079
3VX425	42,5	1079,5	0,082
3VX450	45,0	1143,0	0,086
3VX464	46,4	1178,6	0,091
3VX475	47,5	1206,5	0,091
3VX487	48,7	1237,0	0,093
3VX500	50,0	1270,0	0,093
3VX520	52,0	1320,8	0,095
3VX530	53,0	1346,2	0,098
3VX540	54,0	1371,6	0,100
3VX550	55,0	1397,0	0,102
3VX560	56,0	1422,4	0,104
3VX570	57,0	1447,8	0,107
3VX580	58,0	1473,2	0,107
3VX590	59,0	1498,6	0,109

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
3VX600	60,0	1524,0	0,109
3VX616	61,6	1564,6	0,113
3VX630	63,0	1600,2	0,113
3VX650	65,0	1651,0	0,118
3VX670	67,0	1701,8	0,122
3VX690	69,0	1752,6	0,125
3VX710	71,0	1803,4	0,129
3VX750	75,0	1905,0	0,134
3VX771	77,1	1958,3	0,136
3VX800	80,0	2032,0	0,143
3VX826	82,6	2098,0	0,145
3VX850	85,0	2159,0	0,150
3VX900	90,0	2286,0	0,159
3VX926	92,6	2352,0	0,161
3VX950	95,0	2413,0	0,168
3VX974	97,4	2474,0	0,170
3VX1000	100,0	2540,0	0,175
3VX1027	102,7	2608,6	0,179
3VX1060	106,0	2692,4	0,186
3VX1088	108,8	2763,5	0,191
3VX1120	112,0	2844,8	0,195
3VX1146	114,6	2910,8	0,200
3VX1180	118,0	2997,2	0,204
3VX1224	122,4	3109,0	0,213
3VX1250	125,0	3175,0	0,215
3VX1296	129,6	3291,8	0,222
3VX1320	132,0	3352,8	0,227
3VX1400	140,0	3556,0	0,240
3VX1500	150,0	3810,0	0,254

SUPER HC™ DENTES MOLDADOS (MN)

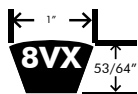
PERFIL 5VX



REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)	REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
5VX350	35,0	889,0	0,163	5VX810	81,0	2057,4	0,372
5VX362	36,2	919,5	0,168	5VX830	83,0	2108,2	0,376
5VX372	37,2	944,9	0,172	5VX840	84,0	2133,6	0,381
5VX382	38,2	970,3	0,181	5VX850	85,0	2159,0	0,386
5VX392	39,2	995,7	0,181	5VX860	86,0	2184,4	0,390
5VX402	40,2	1021,1	0,186	5VX867	86,7	2202,2	0,390
5VX412	41,2	1046,5	0,191	5VX880	88,0	2235,2	0,404
5VX422	42,2	1071,9	0,195	5VX890	89,0	2260,6	0,408
5VX433	43,3	1099,8	0,204	5VX900	90,0	2286,0	0,408
5VX450	45,0	1143,0	0,209	5VX918	91,8	2331,7	0,417
5VX459	45,9	1165,9	0,209	5VX930	93,0	2362,2	0,422
5VX470	47,0	1193,8	0,218	5VX940	94,0	2387,6	0,422
5VX479	47,9	1216,7	0,222	5VX950	95,0	2413,0	0,431
5VX490	49,0	1244,6	0,227	5VX960	96,0	2438,4	0,435
5VX500	50,0	1270,0	0,231	5VX978	97,8	2484,1	0,445
5VX510	51,0	1295,4	0,236	5VX990	99,0	2514,6	0,445
5VX519	51,9	1318,3	0,245	5VX1000	100,0	2540,0	0,454
5VX530	53,0	1346,2	0,245	5VX1017	101,7	2583,2	0,463
5VX540	54,0	1371,6	0,249	5VX1030	103,0	2616,2	0,467
5VX550	55,0	1397,0	0,254	5VX1050	105,0	2667,0	0,476
5VX560	56,0	1422,4	0,259	5VX1060	106,0	2692,4	0,481
5VX570	57,0	1447,8	0,263	5VX1080	108,0	2743,2	0,485
5VX580	58,0	1473,2	0,268	5VX1108	110,8	2814,3	0,499
5VX590	59,0	1498,6	0,272	5VX1120	112,0	2844,8	0,503
5VX600	60,0	1524,0	0,272	5VX1139	113,9	2893,1	0,517
5VX610	61,0	1549,4	0,277	5VX1150	115,0	2921,0	0,517
5VX619	61,9	1572,3	0,281	5VX1160	116,0	2946,4	0,522
5VX630	63,0	1600,2	0,290	5VX1162	116,2	2951,5	0,522
5VX650	65,0	1651,0	0,299	5VX1180	118,0	2997,2	0,531
5VX660	66,0	1676,4	0,299	5VX1220	122,0	3098,8	0,544
5VX670	67,0	1701,8	0,308	5VX1230	123,0	3124,2	0,553
5VX680	68,0	1727,2	0,308	5VX1250	125,0	3175,0	0,562
5VX690	69,0	1752,6	0,308	5VX1277	127,7	3243,6	0,576
5VX700	70,0	1778,0	0,318	5VX1320	132,0	3352,8	0,590
5VX710	71,0	1803,4	0,322	5VX1374	137,4	3490,0	0,617
5VX720	72,0	1828,8	0,327	5VX1400	140,0	3556,0	0,626
5VX730	73,0	1854,2	0,336	5VX1469	146,9	3731,3	0,662
5VX740	74,0	1879,6	0,340	5VX1500	150,0	3810,0	0,671
5VX750	75,0	1905,0	0,345	5VX1600	160,0	4064,0	0,708
5VX760	76,0	1930,4	0,345	5VX1700	170,0	4318,0	0,757
5VX769	76,9	1953,3	0,349	5VX1701	170,1	4320,5	0,757
5VX780	78,0	1981,2	0,354	5VX1800	180,0	4572,0	0,807
5VX790	79,0	2006,6	0,363	5VX1900	190,0	4826,0	0,853
5VX800	80,0	2032,0	0,367	5VX2000	200,0	5080,0	0,885

SUPER HC™ DENTES MOLDADOS (MN)

PERFIL 8VX



REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
8VX1000	100,0	2540,0	1,229
8VX1060	106,0	2692,4	1,302
8VX1120	112,0	2844,8	1,374
8VX1180	118,0	2997,2	1,470
8VX1250	125,0	3175,0	1,533
8VX1320	132,0	3352,8	1,624
8VX1400	140,0	3556,0	1,742
8VX1500	150,0	3810,0	1,864
8VX1600	160,0	4064,0	1,987
8VX1700	170,0	4318,0	2,064
8VX1800	180,0	4572,0	2,232
8VX1900	190,0	4826,0	2,354
8VX2000	200,0	5080,0	2,477

SUPER HC™ DENTES MOLDADOS POWERBAND™

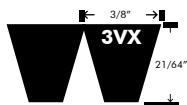
POLIAS RECOMENDADAS

Polias Super HC™

NOTA

O número de peça da correia é construído colocando o número (#) de canais necessários seguido por uma barra (/) na frente do tamanho da correia. Por exemplo, 5/3VX800 representa um 3VX800 com 5 canais unidos e 80 polegadas de comprimento.

PERFIL 3VX



DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/3VX250	25,0	635,0	0,045
#/3VX265	26,5	673,1	0,064
#/3VX280	28,0	711,2	0,073
#/3VX300	30,0	762,0	0,082
#/3VX315	31,5	800,1	0,091
#/3VX335	33,5	850,9	0,091
#/3VX355	35,5	901,7	0,091
#/3VX375	37,5	952,5	0,100
#/3VX400	40,0	1016,0	0,109
#/3VX425	42,5	1079,5	0,118
#/3VX450	45,0	1143,0	0,127
#/3VX475	47,5	1206,5	0,132
#/3VX500	50,0	1270,0	0,136
#/3VX530	53,0	1346,2	0,150
#/3VX560	56,0	1422,4	0,154
#/3VX600	60,0	1524,0	0,168
#/3VX630	63,0	1600,2	0,181
#/3VX670	67,0	1701,8	0,186
#/3VX710	71,0	1803,4	0,200
#/3VX750	75,0	1905,0	0,209
#/3VX800	80,0	2032,0	0,227
#/3VX820	82,0	2082,8	0,231
#/3VX850	85,0	2159,0	0,240
#/3VX900	90,0	2286,0	0,254
#/3VX950	95,0	2413,0	0,272
#/3VX1000	100,0	2540,0	0,286
#/3VX1060	106,0	2692,4	0,299
#/3VX1120	112,0	2844,8	0,318
#/3VX1180	118,0	2997,2	0,336
#/3VX1250	125,0	3175,0	0,358
#/3VX1320	132,0	3352,8	0,376
#/3VX1400	140,0	3556,0	0,399

PERFIL 5VX



DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/5VX500	50,0	1270,0	0,318
#/5VX530	53,0	1346,2	0,363
#/5VX560	56,0	1422,4	0,390
#/5VX600	60,0	1524,0	0,435
#/5VX630	63,0	1600,2	0,454
#/5VX670	67,0	1701,8	0,472
#/5VX710	71,0	1803,4	0,535
#/5VX750	75,0	1905,0	0,549
#/5VX800	80,0	2032,0	0,567
#/5VX850	85,0	2159,0	0,617
#/5VX900	90,0	2286,0	0,630
#/5VX950	95,0	2413,0	0,680
#/5VX1000	100,0	2540,0	0,712
#/5VX1060	106,0	2692,4	0,776
#/5VX1120	112,0	2844,8	0,812
#/5VX1180	118,0	2997,2	0,844
#/5VX1250	125,0	3175,0	0,907
#/5VX1320	132,0	3352,8	0,957
#/5VX1400	140,0	3556,0	1,021
#/5VX1500	150,0	3810,0	1,084
#/5VX1600	160,0	4064,0	1,166
#/5VX1700	170,0	4318,0	1,247
#/5VX1800	180,0	4572,0	1,311
#/5VX1900	190,0	4826,0	1,393
#/5VX2000	200,0	5080,0	1,474

SUPER HC™

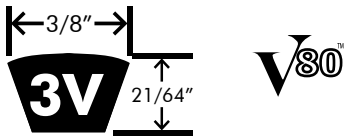
POLIAS RECOMENDADAS

Polias Super HC™

NOTA

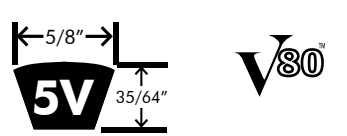
As correias Gates Super HC™ estão disponíveis nos perfis 3V, 5V, e 8V.

PERFIL 3V



REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
3V250	25,0	635,0	0,054
3V265	26,5	673,1	0,057
3V280	28,0	711,2	0,059
3V300	30,0	762,0	0,064
3V315	31,5	800,1	0,068
3V335	33,5	850,9	0,073
3V355	35,5	901,7	0,077
3V375	37,5	952,5	0,079
3V400	40,0	1016,0	0,086
3V420	42,0	1066,8	0,091
3V425	42,5	1079,5	0,091
3V450	45,0	1143,0	0,095
3V475	47,5	1206,5	0,100
3V500	50,0	1270,0	0,109
3V530	53,0	1346,2	0,113
3V560	56,0	1422,4	0,118
3V590	59,0	1498,6	0,122
3V600	60,0	1524,0	0,127
3V630	63,0	1600,2	0,136
3V650	65,0	1651,0	0,141
3V670	67,0	1701,8	0,145
3V710	71,0	1803,4	0,152
3V730	73,0	1854,2	0,154
3V750	75,0	1905,0	0,159
3V800	80,0	2032,0	0,172
3V810	81,0	2057,4	0,172
3V830	83,0	2108,2	0,177
3V850	85,0	2159,0	0,181
3V900	90,0	2286,0	0,195
3V950	95,0	2413,0	0,204
3V1000	100,0	2540,0	0,213
3V1060	106,0	2692,4	0,227
3V1120	112,0	2844,8	0,240
3V1180	118,0	2997,2	0,254
3V1250	125,0	3175,0	0,268
3V1320	132,0	3352,8	0,281
3V1400	140,0	3556,0	0,299

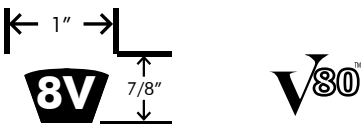
PERFIL 5V



REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
5V500	50,0	1270,0	0,295
5V530	53,0	1346,2	0,331
5V560	56,0	1422,4	0,349
5V600	60,0	1524,0	0,363
5V630	63,0	1600,2	0,372
5V670	67,0	1701,8	0,404
5V710	71,0	1803,4	0,422
5V750	75,0	1905,0	0,454
5V800	80,0	2032,0	0,476
5V850	85,0	2159,0	0,499
5V900	90,0	2286,0	0,544
5V950	95,0	2413,0	0,567
5V1000	100,0	2540,0	0,599
5V1060	106,0	2692,4	0,635
5V1120	112,0	2844,8	0,680
5V1180	118,0	2997,2	0,703
5V1250	125,0	3175,0	0,744
5V1320	132,0	3352,8	0,789
5V1400	140,0	3556,0	0,826
5V1500	150,0	3810,0	0,907
5V1600	160,0	4064,0	0,953
5V1630	163,0	4140,2	0,975
5V1700	170,0	4318,0	1,021
5V1710	171,0	4343,4	1,021
5V1800	180,0	4572,0	1,066
5V1900	190,0	4826,0	1,134
5V2000	200,0	5080,0	1,179
5V2120	212,0	5384,8	1,270
5V2240	224,0	5689,6	1,338
5V2360	236,0	5994,4	1,406
5V2500	250,0	6350,0	1,497
5V2650	265,0	6731,0	1,588
5V2800	280,0	7112,0	1,678
5V3000	300,0	7620,0	1,805
5V3150	315,0	8001,0	1,905
5V3350	335,0	8509,0	1,996
5V3550	355,0	9017,0	2,132

SUPER HC™

PERFIL 8V



REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
8V1000	100,0	2540,0	1,497
8V1060	106,0	2692,4	1,610
8V1120	112,0	2844,8	1,724
8V1180	118,0	2997,2	1,814
8V1250	125,0	3175,0	1,860
8V1320	132,0	3352,8	2,018
8V1400	140,0	3556,0	2,155
8V1500	150,0	3810,0	2,336
8V1600	160,0	4064,0	2,472
8V1700	170,0	4318,0	2,654
8V1800	180,0	4572,0	2,790
8V1900	190,0	4826,0	2,903
8V2000	200,0	5080,0	3,130
8V2120	212,0	5384,8	3,334
8V2240	224,0	5689,6	3,402
8V2300	230,0	5842,0	3,561
8V2360	236,0	5994,4	3,606
8V2500	250,0	6350,0	3,856
8V2650	265,0	6731,0	4,082
8V2800	280,0	7112,0	4,286
8V3000	300,0	7620,0	4,740
8V3150	315,0	8001,0	4,921
8V3350	335,0	8509,0	5,171
8V3550	355,0	9017,0	5,511
8V3750	375,0	9525,0	5,851
8V4000	400,0	10160,0	6,214
8V4250	425,0	10795,0	6,645
8V4500	450,0	11430,0	6,985
8V4750	475,0	12065,0	7,389
8V5000	500,0	12700,0	7,756
8V5600	560,0	14224,0	8,664
8V6000	600,0	15240,0	9,299

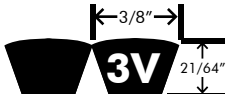
SUPER HC™ POWERBAND™

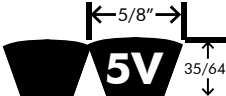
POLIAS RECOMENDADAS

Polias Super HC™

NOTA

A referência da correia é construída colocando o número (#) de canais necessários seguido por uma barra (/) na frente do tamanho da correia. Por exemplo, 5/3V800 representa um 3V800 com 5 canais unidos.

PERFIL 3V			
DIMENSÕES (# = NÚMERO DE CANAIS)	COMPIMENTO (POL)	COMPIMENTO (MM)	PESO POR CANAL (KG)
¹⁴ #/3V300	30,0	762,0	0,082
¹⁴ #/3V315	31,5	800,1	0,091
¹⁴ #/3V335	33,5	850,9	0,091
¹⁴ #/3V355	35,5	901,7	0,091
¹⁴ #/3V375	37,5	952,5	0,100
¹⁴ #/3V400	40,0	1016,0	0,109
¹⁴ #/3V425	42,5	1079,5	0,118
¹⁴ #/3V450	45,0	1143,0	0,127
¹⁴ #/3V475	47,5	1206,5	0,132
¹⁴ #/3V500	50,0	1270,0	0,136
¹⁴ #/3V530	53,0	1346,2	0,150
¹⁴ #/3V560	56,0	1422,4	0,154
¹⁴ #/3V600	60,0	1524,0	0,168
¹⁴ #/3V630	63,0	1600,2	0,181
¹⁴ #/3V670	67,0	1701,8	0,186
¹⁴ #/3V710	71,0	1803,4	0,200
¹⁴ #/3V750	75,0	1905,0	0,209
#/3V800	80,0	2032,0	0,227
#/3V850	85,0	2159,0	0,240
#/3V900	90,0	2286,0	0,254
#/3V950	95,0	2413,0	0,272
#/3V1000	100,0	2540,0	0,286
#/3V1060	106,0	2692,4	0,299
#/3V1120	112,0	2844,8	0,318
#/3V1180	118,0	2997,2	0,336
#/3V1250	125,0	3175,0	0,358
#/3V1320	132,0	3352,8	0,376
#/3V1400	140,0	3556,0	0,399

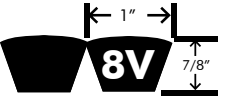
PERFIL 5V			
	DIMENSÕES (# = NÚMERO DE CANAIS)	COMPIMENTO (POL)	
¹⁵ #/5V500	50,0	1270,0	0,318
¹⁵ #/5V530	53,0	1346,2	0,363
¹⁵ #/5V560	56,0	1422,4	0,390
¹⁵ #/5V600	60,0	1524,0	0,435
¹⁵ #/5V630	63,0	1600,2	0,454
#/5V670	67,0	1701,8	0,472
#/5V710	71,0	1803,4	0,535
#/5V750	75,0	1905,0	0,535
#/5V800	80,0	2032,0	0,567
#/5V850	85,0	2159,0	0,617
#/5V900	90,0	2286,0	0,630
#/5V950	95,0	2413,0	0,680
#/5V1000	100,0	2540,0	0,712
#/5V1060	106,0	2692,4	0,776
#/5V1120	112,0	2844,8	0,812
#/5V1180	118,0	2997,2	0,844
#/5V1200	120,0	3048,0	0,862
#/5V1210	121,0	3073,4	0,871
#/5V1250	125,0	3175,0	0,907
#/5V1320	132,0	3352,8	0,957
#/5V1400	140,0	3556,0	1,021
#/5V1500	150,0	3810,0	1,084
#/5V1600	160,0	4064,0	1,166
#/5V1700	170,0	4318,0	1,247
#/5V1800	180,0	4572,0	1,311
#/5V1900	190,0	4826,0	1,393
#/5V2000	200,0	5080,0	1,474
#/5V2120	212,0	5384,8	1,569
#/5V2240	224,0	5689,6	1,669
#/5V2360	236,0	5994,4	1,764
#/5V2500	250,0	6350,0	1,846
#/5V2650	265,0	6731,0	1,960
#/5V2800	280,0	7112,0	2,073
#/5V3000	300,0	7620,0	2,218
#/5V3150	315,0	8001,0	2,350
#/5V3350	335,0	8509,0	2,495
#/5V3550	355,0	9017,0	2,626

¹⁴ LARGURA MÁXIMA DE 22 CANAIS.

¹⁵ NÃO INCLUSO NO PROGRAMA V80™.

SUPER HC™ POWERBAND™

PERFIL 8V




DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO POR CANAL (KG)
#/8V1000	100,0	2540,0	1,769
#/8V1060	106,0	2692,4	1,882
#/8V1120	112,0	2844,8	2,005
#/8V1180	118,0	2997,2	2,118
#/8V1250	125,0	3175,0	2,268
#/8V1320	132,0	3352,8	2,381
#/8V1400	140,0	3556,0	2,531
#/8V1500	150,0	3810,0	2,722
#/8V1600	160,0	4064,0	2,871
#/8V1700	170,0	4318,0	3,062
#/8V1800	180,0	4572,0	3,289
#/8V1900	190,0	4826,0	3,479
#/8V2000	200,0	5080,0	3,629
#/8V2120	212,0	5384,8	3,856
#/8V2240	224,0	5689,6	4,082
#/8V2360	236,0	5994,4	4,273
#/8V2500	250,0	6350,0	4,536
#/8V2650	265,0	6731,0	4,799
#/8V2800	280,0	7112,0	5,139
#/8V3000	300,0	7620,0	5,479
#/8V3150	315,0	8001,0	5,783
#/8V3350	335,0	8509,0	6,160
#/8V3550	355,0	9017,0	6,500
#/8V3750	375,0	9525,0	6,840
#/8V4000	400,0	10160,0	7,294
#/8V4250	425,0	10795,0	7,747
#/8V4500	450,0	11430,0	8,201
#/8V4750	475,0	12065,0	8,695
#/8V5000	500,0	12700,0	9,149
#/8V5600	560,0	14224,0	10,319
#/8V6000	600,0	15240,0	11,077

METRIC-POWER™

POLIAS RECOMENDADAS

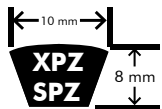
Contate a equipe de metais sob encomenda da Gates.

NOTA

As seções transversais clássicas incluem 10X, 13X e 17X.

As correias Metric Power™ podem ter perfil com dentes moldados em comprimentos de 3000mm ou menos. Ou serem construídas com perfil envelopado e liso em comprimentos superiores a 3000mm. Perfis estreitos incluem: XPZ/SPZ, XPA/SPA, XPB/SPB e XPC/SPC.

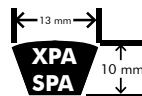
PERFIS XPZ/SPZ



REFERÊNCIA	REFERÊNCIA	REFERÊNCIA	REFERÊNCIA
XPZ604	XPZ1047	XPZ1500	XPZ2137
XPZ612	XPZ1060	XPZ1512	XPZ2187
XPZ630	XPZ1077	XPZ1520	XPZ2240
XPZ637	XPZ1080	XPZ1527	XPZ2280
XPZ640	XPZ1087	XPZ1537	XPZ2287
XPZ660	XPZ1112	XPZ1560	XPZ2300
XPZ670	XPZ1120	XPZ1562	XPZ2360
XPZ672	XPZ1137	XPZ1587	XPZ2410
XPZ682	XPZ1140	XPZ1600	XPZ2437
XPZ710	XPZ1150	XPZ1612	XPZ2487
XPZ722	XPZ1162	XPZ1637	XPZ2500
XPZ730	XPZ1180	XPZ1650	XPZ2540
XPZ737	XPZ1187	XPZ1662	XPZ2650
XPZ750	XPZ1202	XPZ1687	XPZ2800
XPZ758	XPZ1210	XPZ1700	XPZ2840
XPZ762	XPZ1212	XPZ1712	XPZ3000
XPZ787	XPZ1227	XPZ1737	SPZ3150
XPZ800	XPZ1237	XPZ1750	SPZ3350
XPZ812	XPZ1250	XPZ1762	SPZ3550
XPZ825	XPZ1262	XPZ1787	
XPZ837	XPZ1270	XPZ1800	
XPZ850	XPZ1287	XPZ1812	
XPZ862	XPZ1312	XPZ1837	
XPZ875	XPZ1320	XPZ1850	
XPZ887	XPZ1337	XPZ1862	
XPZ900	XPZ1340	XPZ1887	
XPZ912	XPZ1362	XPZ1900	
XPZ925	XPZ1387	XPZ1937	
XPZ937	XPZ1400	XPZ1950	
XPZ950	XPZ1412	XPZ1962	
XPZ962	XPZ1420	XPZ1987	
XPZ987	XPZ1430	XPZ2000	
XPZ1000	XPZ1437	XPZ2030	
XPZ1010	XPZ1450	XPZ2037	
XPZ1012	XPZ1462	XPZ2062	
XPZ1024	XPZ1470	XPZ2087	
XPZ1037	XPZ1487	XPZ2120	

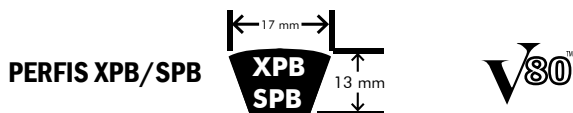
METRIC-POWER™

PERFIS XPA/SPA

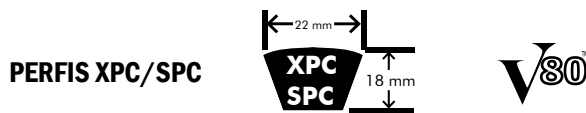


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XPA630	XPA1657	XPA2582
XPA670	XPA1662	XPA2607
XPA730	XPA1675	XPA2650
XPA732	XPA1680	XPA2682
XPA750	XPA1682	XPA2732
XPA760	XPA1700	XPA2782
XPA762	XPA1707	XPA2800
XPA772	XPA1732	XPA2832
XPA782	XPA1750	XPA2882
XPA800	XPA1757	XPA2982
XPA832	XPA1782	XPA3000
XPA850	XPA1800	SPA3070
XPA900	XPA1807	SPA3082
XPA910	XPA1832	SPA3150
XPA922	XPA1850	SPA3182
XPA932	XPA1857	SPA3282
XPA950	XPA1882	SPA3350
XPA967	XPA1900	SPA3482
XPA982	XPA1907	SPA3550
XPA1000	XPA1932	SPA3750
XPA1357	XPA1950	SPA4000
XPA1360	XPA1982	SPA4250
XPA1375	XPA2000	SPA4500
XPA1382	XPA2032	
XPA1400	XPA2057	
XPA1407	XPA2082	
XPA1425	XPA2120	
XPA1430	XPA2132	
XPA1432	XPA2182	
XPA1450	XPA2207	
XPA1457	XPA2227	
XPA1482	XPA2232	
XPA1500	XPA2240	
XPA1507	XPA2282	
XPA1525	XPA2300	
XPA1532	XPA2307	
XPA1550	XPA2332	
XPA1557	XPA2360	
XPA1582	XPA2382	
XPA1600	XPA2430	
XPA1607	XPA2432	
XPA1630	XPA2482	
XPA1632	XPA2500	
XPA1650	XPA2532	

METRIC-POWER™



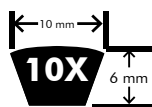
REFERÊNCIA	REFERÊNCIA
XPB1250	SPB4750
XPB1260	SPB5000
XPB1320	SPB5300
XPB1340	SPB5600
XPB1400	SPB6000
XPB1410	SPB6300
XPB1450	SPB6700
XPB1500	SPB7100
XPB1510	SPB7500
XPB1590	SPB8000
XPB1600	
XPB1627	
XPB1644	
XPB1690	
XPB1700	
XPB1800	
XPB1900	
XPB2000	
XPB2020	
XPB2098	
XPB2120	
XPB2150	
XPB2180	
XPB2240	
XPB2280	
XPB2300	
XPB2360	
XPB2391	
XPB2410	
XPB2500	
XPB2530	
XPB2650	
XPB2680	
XPB2800	
XPB2990	
XPB3000	
SPB3150	
SPB3350	
SPB3550	
SPB3750	
SPB3800	
SPB4000	
SPB4250	
SPB4500	



REFERÊNCIA
XPC1800
XPC2000
XPC2120
XPC2240
XPC2360
XPC2500
XPC2650
XPC2800
XPC3000
SPC3150
SPC3350
SPC3550
SPC3750
SPC4000
SPC4250
SPC4500
SPC4750
SPC5000
SPC5300
SPC5600
SPC6000
SPC6300
SPC6700
SPC7100
SPC7500
SPC8000
SPC8500
SPC9000
SPC10000
SPC10600

METRIC-POWER™

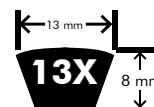
PERFIL 10X



REFERÊNCIA

10X530LI
10X540LI
10X670LI
10X710LI
10X725LI
10X730LI
10X750LI
10X775LI
10X800LI
10X875LI
10X900LI
10X925LI
10X950LI
10X975LI
10X1000LI
10X1016LI
10X1060LI
10X1100LI
10X1120LI
10X1180LI
10X1400LI
10X1422LI
10X1750LI

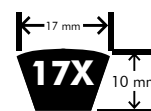
PERFIL 13X



REFERÊNCIA

13X715LI
13X750LI
13X813LI
13X925LI
13X975LI
13X2650LI
13X4000LI

PERFIL 17X



REFERÊNCIA

17X875LI
17X1500LI
17X1525LI
17X1800LI
17X2160LI
17X2240LI
17X2540LI
17X3658LI
17X8180LI
17X8375LI
17X8636LI

TRI-POWER™

POLIAS RECOMENDADAS

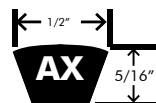
Polias Multi-Duty™

NOTA

Correias Tri-Power™ estão disponíveis nos perfis AX, BX e CX.

Correias Tri-Power™ mais compridas que 5334mm são envelopadas e não na construção de dentes moldados.

PERFIL AX



REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
AX19	21,0	533,4	0,045
AX20	22,0	558,8	0,050
AX21	23,0	584,2	0,068
AX22	24,0	609,6	0,068
AX23	25,0	635,0	0,068
AX24	26,0	660,4	0,068
AX25	27,0	685,8	0,068
AX26	28,0	711,2	0,068
AX27	29,0	736,6	0,068
AX28	30,0	762,0	0,068
AX29	31,0	787,4	0,068
AX30	32,0	812,8	0,091
AX31	33,0	838,2	0,091
AX32	34,0	863,6	0,091
AX33	35,0	889,0	0,091
AX34	36,0	914,4	0,091
AX35	37,0	939,8	0,091
AX36	38,0	965,2	0,091
AX37	39,0	990,6	0,091
AX38	40,0	1016,0	0,091
AX39	41,0	1041,4	0,091
AX40	42,0	1066,8	0,091
AX41	43,0	1092,2	0,113
AX42	44,0	1117,6	0,113
AX43	45,0	1143,0	0,113
AX44	46,0	1168,4	0,113
AX45	47,0	1193,8	0,113
AX46	48,0	1219,2	0,113
AX47	49,0	1244,6	0,136
AX48	50,0	1270,0	0,136
AX49	51,0	1295,4	0,136
AX50	52,0	1320,8	0,136
AX51	53,0	1346,2	0,136
AX52	54,0	1371,6	0,136
AX53	55,0	1397,0	0,136
AX54	56,0	1422,4	0,136
AX55	57,0	1447,8	0,136
AX56	58,0	1473,2	0,136

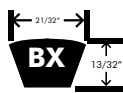
REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
AX57	59,0	1498,6	0,136
AX58	60,0	1524,0	0,136
AX59	61,0	1549,4	0,136
AX60	62,0	1574,8	0,159
AX61	63,0	1600,2	0,159
AX62	64,0	1625,6	0,159
AX63	65,0	1651,0	0,159
AX64	66,0	1676,4	0,159
AX65	67,0	1701,8	0,159
AX66	68,0	1727,2	0,159
AX67	69,0	1752,6	0,181
AX68	70,0	1778,0	0,181
AX69	71,0	1803,4	0,181
AX70	72,0	1828,8	0,181
AX71	73,0	1854,2	0,181
AX72	74,0	1879,6	0,181
AX73	75,0	1905,0	0,181
AX74	76,0	1930,4	0,181
AX75	77,0	1955,8	0,181
AX76	78,0	1981,2	0,204
AX77	79,0	2006,6	0,204
AX78	80,0	2032,0	0,204
AX79	81,0	2057,4	0,204
AX80	82,0	2082,8	0,204
AX81	83,0	2108,2	0,204
AX82	84,0	2133,6	0,204
AX83	85,0	2159,0	0,227
AX84	86,0	2184,4	0,227
AX85	87,0	2209,8	0,227
AX86	88,0	2235,2	0,227
AX87	89,0	2260,6	0,227
AX88	90,0	2286,0	0,227
AX89	91,0	2311,4	0,227
AX90	92,0	2336,8	0,227
AX91	93,0	2362,2	0,249
AX92	94,0	2387,6	0,249
AX93	95,0	2413,0	0,249
AX94	96,0	2438,4	0,249

TRI-POWER™

PERFIL AX (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
AX95	97,0	2463,8	0,249
AX96	98,0	2489,2	0,249
AX97	99,0	2514,6	0,249
AX98	100,0	2540,0	0,249
AX100	102,0	2590,8	0,249
AX103	105,0	2667,0	0,263
AX105	107,0	2717,8	0,272
AX110	112,0	2844,8	0,286
AX112	114,0	2895,6	0,290
AX120	122,0	3098,8	0,308
AX128	130,0	3302,0	0,327
AX144	146,0	3708,4	0,372
AX173	175,0	4445,0	0,445

PERFIL BX



REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
BX24	27,0	685,8	0,113
BX25	28,0	711,2	0,113
BX26	29,0	736,6	0,113
BX27	30,0	762,0	0,113
BX28	31,0	787,4	0,136
BX29	32,0	812,8	0,136
BX30	33,0	838,2	0,136
BX31	34,0	863,6	0,136
BX32	35,0	889,0	0,136
BX33	36,0	914,4	0,136
BX34	37,0	939,8	0,136
BX35	38,0	965,2	0,159
BX36	39,0	990,6	0,159
BX37	40,0	1016,0	0,159
BX38	41,0	1041,4	0,159
BX39	42,0	1066,8	0,159
BX40	43,0	1092,2	0,159
BX41	44,0	1117,6	0,159
BX42	45,0	1143,0	0,181
BX43	46,0	1168,4	0,181
BX44	47,0	1193,8	0,181
BX45	48,0	1219,2	0,204
BX46	49,0	1244,6	0,204
BX47	50,0	1270,0	0,204
BX48	51,0	1295,4	0,204
BX49	52,0	1320,8	0,204

REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
BX50	53,0	1346,2	0,227
BX51	54,0	1371,6	0,227
BX52	55,0	1397,0	0,227
BX53	56,0	1422,4	0,227
BX54	57,0	1447,8	0,227
BX55	58,0	1473,2	0,227
BX56	59,0	1498,6	0,249
BX57	60,0	1524,0	0,249
BX58	61,0	1549,4	0,249
BX59	62,0	1574,8	0,249
BX60	63,0	1600,2	0,249
BX61	64,0	1625,6	0,272
BX62	65,0	1651,0	0,272
BX63	66,0	1676,4	0,272
BX64	67,0	1701,8	0,272
BX65	68,0	1727,2	0,272
BX66	69,0	1752,6	0,272
BX67	70,0	1778,0	0,272
BX68	71,0	1803,4	0,295
BX69	72,0	1828,8	0,295
BX70	73,0	1854,2	0,295
BX71	74,0	1879,6	0,295
BX72	75,0	1905,0	0,318
BX73	76,0	1930,4	0,318
BX74	77,0	1955,8	0,318
BX75	78,0	1981,2	0,318
BX76	79,0	2006,6	0,318
BX77	80,0	2032,0	0,340
BX78	81,00	2057,4	0,340
BX79	82,00	2082,8	0,340
BX80	83,00	2108,2	0,340
BX81	84,00	2133,6	0,340
BX82	85,00	2159,0	0,340
BX83	86,00	2184,4	0,363
BX84	87,00	2209,8	0,363
BX85	88,00	2235,2	0,363
BX86	89,00	2260,6	0,363
BX87	90,00	2286,0	0,363
BX88	91,00	2311,4	0,363
BX89	92,00	2336,8	0,363
BX90	93,00	2362,2	0,386
BX91	94,00	2387,6	0,386
BX92	95,00	2413,0	0,386
BX93	96,00	2438,4	0,386

TRI-POWER™

PERFIL BX (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
BX94	97,00	2463,8	0,386
BX95	98,00	2489,2	0,408
BX96	99,00	2514,6	0,408
BX97	100,00	2540,0	0,408
BX98	101,00	2565,4	0,408
BX99	102,00	2590,8	0,408
BX100	103,00	2616,2	0,431
BX103	106,00	2692,4	0,431
BX105	108,00	2743,2	0,431
BX106	109,00	2768,6	0,431
BX108	111,00	2819,4	0,431
BX110	113,00	2870,2	0,454
BX112	115,00	2921,0	0,454
BX113	116,00	2946,4	0,476
BX115	118,00	2997,2	0,476
BX116	119,00	3022,6	0,476
BX120	123,00	3124,2	0,499
BX123	126,00	3200,4	0,454
BX124	127,00	3225,8	0,499
BX128	131,00	3327,4	0,522
BX133	136,00	3454,4	0,544
BX136	139,00	3530,6	0,544
BX140	143,00	3632,2	0,567
BX144	147,00	3733,8	0,590
BX148	151,00	3835,4	0,540
BX150	153,00	3886,2	0,612
BX158	161,00	4089,4	0,649
BX162	165,00	4191,0	0,658
BX173	176,00	4470,4	0,703
BX180	183,00	4648,2	0,748
BX195	198,00	5029,2	0,816
BX205	208,00	5283,2	0,953
BX210	213,00	5410,2	0,998
BX225	227,00	5765,8	1,089
BX255	257,00	6527,8	1,338
BX270	272,00	6908,8	1,451
BX300	302,00	7670,8	1,724

PERFIL CX



REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
CX51	55,0	1397,0	0,45
CX60	64,0	1625,6	0,49
CX68	72,0	1828,8	0,57
CX75	79,0	2006,6	0,61
CX78	82,0	2082,8	0,63
CX81	85,0	2159,0	0,64
CX83	87,0	2209,8	0,65
CX85	89,0	2260,6	0,66
CX90	94,0	2387,6	0,70
CX96	100,0	2540,0	0,73
CX100	104,0	2641,6	0,77
CX101	105,0	2667,0	0,79
CX105	109,0	2768,6	0,82
CX106	110,0	2794,0	0,82
CX109	113,0	2870,2	0,84
CX112	116,0	2946,4	0,87
CX115	119,0	3022,6	0,88
CX120	124,0	3149,6	0,91
CX123	127,0	3225,8	0,95
CX128	132,0	3352,8	0,98
CX133	137,0	3479,8	1,00
CX136	140,0	3556,0	1,05
CX144	148,0	3759,2	1,13
CX150	154,0	3911,6	1,18
CX158	162,0	4114,8	1,27
CX162	166,0	4216,4	1,32
CX173	177,0	4495,8	1,45
CX180	184,0	4673,6	1,50
CX187	191,0	4851,4	1,59
CX190	194,0	4927,6	1,61
CX195	199,0	5054,6	1,68
CX210	214,0	5435,6	1,81
CX225	227,0	5765,8	2,04
CX240	242,0	6146,8	2,22
CX255	257,0	6527,8	2,40
CX270	272,0	6908,8	2,63
CX300	302,0	7670,8	3,06
CX330	332,0	8432,8	3,58
CX360	362,0	9194,8	4,08

TRI-POWER™ POWERBAND™

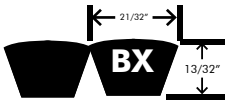
POLIAS RECOMENDADAS

Polias Multi-Duty™ (B, C)

NOTA

Por exemplo, 3/BX63 representa um perfil "BX" PowerBand™ com 3 canais (3) com 63,0 polegadas (063) de comprimento interno.

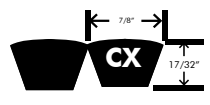
PERFIL BX




DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/BX42	45,6	1158,24	0,286
#/BX46	49,6	1259,84	0,322
#/BX51	54,6	1386,84	0,358
#/BX53	56,6	1437,64	0,372
#/BX55	58,6	1488,44	0,386
#/BX56	59,6	1513,84	0,390
#/BX58	61,6	1564,64	0,404
#/BX60	63,6	1615,44	0,417
#/BX62	65,6	1666,24	0,431
#/BX63	66,6	1691,64	0,440
#/BX64	67,6	1717,04	0,449
#/BX65	68,6	1742,44	0,454
#/BX66	69,6	1767,84	0,458
#/BX67	70,6	1793,24	0,467
#/BX68	71,6	1818,64	0,476
#/BX70	73,6	1869,44	0,490
#/BX71	74,6	1894,84	0,494
#/BX74	77,6	1971,04	0,517
#/BX75	78,6	1996,44	0,526
#/BX77	80,6	2047,24	0,540
#/BX79	82,6	2098,04	0,553
#/BX81	84,6	2148,84	0,567
#/BX83	86,6	2199,64	0,581
#/BX84	87,6	2225,04	0,585
#/BX85	88,6	2250,44	0,594
#/BX87	90,6	2301,24	0,608
#/BX90	93,6	2377,44	0,630
#/BX93	96,6	2453,64	0,649
#/BX96	99,6	2529,84	0,671
#/BX97	100,6	2555,24	0,676
#/BX100	103,6	2631,44	0,699
#/BX103	106,6	2707,64	0,721
#/BX105	108,6	2758,44	0,735
#/BX112	115,6	2936,24	0,780
#/BX128	131,6	3342,64	0,894
#/BX131	134,6	3418,84	0,916
#/BX136	139,6	3545,84	0,948
#/BX140	143,6	3647,44	0,980

DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/BX144	147,6	3749,04	1,007
#/BX158	161,6	4104,64	1,102

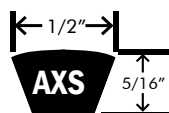
PERFIL CX




DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/CX75	78,6	1996,4	0,526
#/CX81	84,6	2148,8	0,567
#/CX85	88,6	2250,4	0,590
#/CX90	93,6	2377,4	0,594
#/CX96	99,6	2529,8	0,671
#/CX100	103,6	2631,4	0,699
#/CX105	108,6	2758,4	0,735
#/CX112	115,6	2936,2	0,780
#/CX120	123,6	3139,4	0,839
#/CX136	139,6	3545,8	0,948
#/CX144	147,6	3749,0	1,007
#/CX162	165,6	4206,2	1,129
#/CX173	176,6	4485,6	1,207

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PERFIL AXS



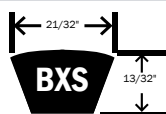
REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
AXS20	21	533	22	559
AXS21	22	559	23	584
AXS22	23	584	24	610
AXS23	24	610	25	635
AXS24	25	635	26	660
AXS25	26	660	27	686
AXS26	27	686	28	711
AXS27	28	711	29	737
AXS28	29	737	30	762
AXS29	30	762	31	787
AXS30	31	787	32	813
AXS31	32	813	33	838
AXS32	33	838	34	864
AXS33	34	864	35	889
AXS34	35	889	36	914
AXS35	36	914	37	940
AXS36	37	940	38	965
AXS37	38	965	39	991
AXS38	39	991	40	1016
AXS39	40	1016	41	1041
AXS40	41	1041	42	1067
AXS41	42	1067	43	1092
AXS42	43	1092	44	1118
AXS43	44	1118	45	1143
AXS44	45	1143	46	1168
AXS45	46	1168	47	1194
AXS46	47	1194	48	1219
AXS47	48	1219	49	1245
AXS48	49	1245	50	1270
AXS49	50	1270	51	1295
AXS50	51	1295	52	1321
AXS51	52	1321	53	1346
AXS52	53	1346	54	1372
AXS53	54	1372	55	1397
AXS54	55	1397	56	1422
AXS55	56	1422	57	1448
AXS56	57	1448	58	1473
AXS57	58	1473	59	1499
AXS58	59	1499	60	1524
AXS59	60	1524	61	1549
AXS60	61	1549	62	1575
AXS61	62	1575	63	1600

REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
AXS62	63	1600	64	1626
AXS63	64	1626	65	1651
AXS64	65	1651	66	1676
AXS65	66	1676	67	1702
AXS66	67	1702	68	1727
AXS67	68	1727	69	1753
AXS68	69	1753	70	1778
AXS69	70	1778	71	1803
AXS70	71	1803	72	1829
AXS71	72	1829	73	1854
AXS72	73	1854	74	1880
AXS73	74	1880	75	1905
AXS74	75	1905	76	1930
AXS75	76	1930	77	1956
AXS76	77	1956	78	1981
AXS77	78	1981	79	2007
AXS78	79	2007	80	2032
AXS79	80	2032	81	2057
AXS80	81	2057	82	2083
AXS81	82	2083	83	2108
AXS82	83	2108	84	2134
AXS83	84	2134	85	2159
AXS84	85	2159	86	2184
AXS85	86	2184	87	2210
AXS86	87	2210	88	2235
AXS87	88	2235	89	2261
AXS88	89	2261	90	2286
AXS89	90	2286	91	2311
AXS90	91	2311	92	2337
AXS91	92	2337	93	2362
AXS92	93	2362	94	2388
AXS93	94	2388	95	2413
AXS94	95	2413	96	2438
AXS95	96	2438	97	2464
AXS96	97	2464	98	2489
AXS97	98	2489	99	2515
AXS98	99	2515	100	2540
AXS100	101	2565	102	2591
AXS101	102	2591	103	2616
AXS102	103	2616	104	2642
AXS103	104	2642	105	2667
AXS105	106	2692	107	2718

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PERFIL AXS (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
AXS106	107	2718	108	2743
AXS107	108	2743	109	2769
AXS110	111	2819	112	2845
AXS112	113	2870	114	2896
AXS113	114	2896	115	2921
AXS114	115	2921	116	2946
AXS120	121	3073	122	3099
AXS128	129	3277	130	3302
AXS144	145	3683	146	3708
AXS173	174	4420	175	4445



PERFIL BXS

REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
BXS20	22	559	23	584
BXS21	23	584	24	610
BXS22	24	610	25	635
BXS23	25	635	26	660
BXS24	26	660	27	686
BXS25	27	686	28	711
BXS26	28	711	29	737
BXS27	29	737	30	762
BXS28	30	762	31	787
BXS29	31	787	32	813
BXS30	32	813	33	838
BXS31	33	838	34	864
BXS32	34	864	35	889
BXS33	35	889	36	914
BXS34	36	914	37	940
BXS35	37	940	38	965
BXS36	38	965	39	991
BXS37	39	991	40	1016
BXS38	40	1016	41	1041
BXS39	41	1041	42	1067
BXS40	42	1067	43	1092
BXS41	43	1092	44	1118
BXS42	44	1118	45	1143
BXS43	45	1143	46	1168
BXS44	46	1168	47	1194
BXS45	47	1194	48	1219
BXS46	48	1219	49	1245
BXS47	49	1245	50	1270

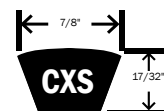
REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
BXS48	50	1270	51	1295
BXS49	51	1295	52	1321
BXS50	52	1321	53	1346
BXS51	53	1346	54	1372
BXS52	54	1372	55	1397
BXS53	55	1397	56	1422
BXS54	56	1422	57	1448
BXS55	57	1448	58	1473
BXS56	58	1473	59	1499
BXS57	59	1499	60	1524
BXS58	60	1524	61	1549
BXS59	61	1549	62	1575
BXS60	62	1575	63	1600
BXS61	63	1600	64	1626
BXS62	64	1626	65	1651
BXS63	65	1651	66	1676
BXS64	66	1676	67	1702
BXS65	67	1702	68	1727
BXS66	68	1727	69	1753
BXS67	69	1753	70	1778
BXS68	70	1778	71	1803
BXS69	71	1803	72	1829
BXS70	72	1829	73	1854
BXS71	73	1854	74	1880
BXS72	74	1880	75	1905
BXS73	75	1905	76	1930
BXS74	76	1930	77	1956
BXS75	77	1956	78	1981
BXS76	78	1981	79	2007
BXS77	79	2007	80	2032
BXS78	80	2032	81	2057
BXS79	81	2057	82	2083
BXS80	82	2083	83	2108
BXS81	83	2108	84	2134
BXS82	84	2134	85	2159
BXS83	85	2159	86	2184
BXS84	86	2184	87	2210
BXS85	87	2210	88	2235
BXS86	88	2235	89	2261
BXS87	89	2261	90	2286
BXS88	90	2286	91	2311
BXS89	91	2311	92	2337
BXS90	92	2337	93	2362

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PERFIL BXS (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
BXS91	93	2362	94	2388
BXS92	94	2388	95	2413
BXS93	95	2413	96	2438
BXS94	96	2438	97	2464
BXS95	97	2464	98	2489
BXS96	98	2489	99	2515
BXS97	99	2515	100	2540
BXS98	100	2540	101	2565
BXS99	101	2565	102	2591
BXS100	102	2591	103	2616
BXS101	103	2616	104	2642
BXS102	104	2642	105	2667
BXS103	105	2667	106	2692
BXS104	106	2692	107	2718
BXS106	108	2743	109	2769
BXS107	109	2769	110	2794
BXS108	110	2794	111	2819
BXS109	111	2819	112	2845
BXS111	113	2870	114	2896
BXS113	115	2921	116	2946
BXS115	117	2972	118	2997
BXS116	118	2997	119	3023
BXS120	122	3099	123	3124
BXS124	126	3200	127	3226
BXS128	130	3302	131	3327
BXS133	135	3429	136	3454
BXS136	138	3505	139	3531
BXS140	142	3607	143	3632
BXS144	146	3708	147	3734
BXS150	152	3861	153	3886
BXS158	160	4064	161	4089
BXS162	164	4166	165	4191
BXS173	175	4445	176	4470
BXS180	182	4623	183	4648
BXS195	197	5004	198	5029
BXS205	207	5258	208	5283
BXS210	212	5385	213	5410
BXS225	227	5766	228	5791
BXS270	272	6909	273	6934
BXS300	302	7671	303	7696

PERFIL CXS



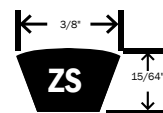
REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
CXS42	45	1143	46	1168
CXS44	47	1194	48	1219
CXS45	48	1219	49	1245
CXS46	49	1245	50	1270
CXS47	50	1270	51	1295
CXS48	51	1295	52	1321
CXS49	52	1321	53	1346
CXS50	53	1346	54	1372
CXS51	54	1372	55	1397
CXS52	55	1397	56	1422
CXS53	56	1422	57	1448
CXS54	57	1448	58	1473
CXS55	58	1473	59	1499
CXS56	59	1499	60	1524
CXS57	60	1524	61	1549
CXS58	61	1549	62	1575
CXS59	62	1575	63	1600
CXS60	63	1600	64	1626
CXS61	64	1626	65	1651
CXS62	65	1651	66	1676
CXS63	66	1676	67	1702
CXS64	67	1702	68	1727
CXS65	68	1727	69	1753
CXS66	69	1753	70	1778
CXS67	70	1778	71	1803
CXS68	71	1803	72	1829
CXS69	72	1829	73	1854
CXS70	73	1854	74	1880
CXS71	74	1880	75	1905
CXS72	75	1905	76	1930
CXS73	76	1930	77	1956
CXS74	77	1956	78	1981
CXS75	78	1981	79	2007
CXS76	79	2007	80	2032
CXS77	80	2032	81	2057
CXS78	81	2057	82	2083
CXS79	82	2083	83	2108
CXS80	83	2108	84	2134
CXS81	84	2134	85	2159
CXS82	85	2159	86	2184
CXS83	86	2184	87	2210
CXS84	87	2210	88	2235
CXS85	88	2235	89	2261
CXS86	89	2261	90	2286

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PERFIL CXS (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
CXS87	90	2286	91	2311
CXS88	91	2311	92	2337
CXS89	92	2337	93	2362
CXS90	93	2362	94	2388
CXS91	94	2388	95	2413
CXS92	95	2413	96	2438
CXS94	97	2464	98	2489
CXS95	98	2489	99	2515
CXS96	99	2515	100	2540
CXS99	102	2591	103	2616
CXS100	103	2616	104	2642
CXS101	104	2642	105	2667
CXS103	106	2692	107	2718
CXS104	107	2718	108	2743
CXS105	108	2743	109	2769
CXS106	109	2769	110	2794
CXS109	112	2845	113	2870
CXS111	114	2896	115	2921
CXS112	115	2921	116	2946
CXS115	118	2997	119	3023
CXS120	123	3124	124	3150
CXS123	126	3200	127	3226
CXS128	131	3327	132	3353
CXS133	136	3454	137	3480
CXS136	139	3531	140	3556
CXS144	147	3734	148	3759
CXS150	153	3886	154	3912
CXS158	161	4089	162	4115
CXS162	165	4191	166	4216
CXS173	176	4470	177	4496
CXS180	183	4648	184	4674
CXS187	190	4826	191	4851
CXS190	193	4902	194	4928
CXS195	198	5029	199	5055
CXS210	213	5410	214	5436
CXS225	228	5791	229	5817
CXS240	243	6172	244	6198
CXS255	258	6553	259	6579
CXS270	273	6934	274	6960
CXS300	303	7696	304	7722
CXS330	333	8458	334	8484
CXS360	363	9220	364	9246

PERFIL ZS



REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
ZS22	22,5	572	23	584
ZS23	23,5	597	24	610
ZS24	24,5	622	25	635
ZS25	25,5	648	26	660
ZS26	26,5	673	27	686
ZS26,5	27	686	27,5	699
ZS27	27,5	699	28	711
ZS28,5	29	737	29,5	749
ZS29	29,5	749	30	762
ZS30	30,5	775	31	787
ZS31	31,5	800	32	813
ZS32	32,5	826	33	838
ZS33	33,5	851	34	864
ZS34	34,5	876	35	889
ZS35	35,5	902	36	914
ZS36	36,5	927	37	940
ZS37	37,5	953	38	965
ZS38	38,5	978	39	991
ZS39	39,5	1003	40	1016
ZS40	40,5	1029	41	1041
ZS40,5	41	1041	41,5	1054
ZS41	41,5	1054	42	1067
ZS42	42,5	1080	43	1092
ZS43	43,5	1105	44	1118
ZS44	44,5	1130	45	1143
ZS45	45,5	1156	46	1168
ZS46	46,5	1181	47	1194
ZS47	47,5	1207	48	1219
ZS48	48,5	1232	49	1245
ZS49	49,5	1257	50	1270
ZS50	50,5	1283	51	1295
ZS51	51,5	1308	52	1321
ZS52	52,5	1334	53	1346
ZS53	53,5	1359	54	1372
ZS54	54,5	1384	55	1397
ZS55	55,5	1410	56	1422
ZS56	56,5	1435	57	1448
ZS57	57,5	1461	58	1473
ZS58	58,5	1486	59	1499
ZS59	59,5	1511	60	1524
ZS60	60,5	1537	61	1549
ZS61	61,5	1562	62	1575
ZS62	62,5	1588	63	1600
ZS63	63,5	1613	64	1626

HI-POWER™ MN

PERFIL ZS (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO DATUM (POL)	COMPRIMENTO DATUM (MM)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)
ZS65	65,5	1664	66	1676
ZS66	66,5	1689	67	1702
ZS67	67,5	1715	68	1727
ZS68	68,5	1740	69	1753
ZS69	69,5	1765	70	1778
ZS70	70,5	1791	71	1803
ZS71	71,5	1816	72	1829
ZS72	72,5	1842	73	1854
ZS73	73,5	1867	74	1880
ZS77	77,5	1969	78	1981

HI-POWER™ II

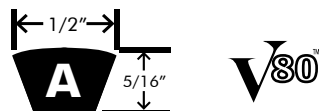
POLIAS RECOMENDADAS

Polias Multi-Duty™

NOTA

Correias Gates Hi-Power™ estão disponíveis nos perfis A, B, C, D e E.

PERFILA



REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
A18	20,0	508,0	0,12
A19	21,0	533,4	0,13
A20	22,0	558,8	0,12
A21	23,0	584,2	0,13
A22	24,0	609,6	0,13
A23	25,0	635,0	0,14
A24	26,0	660,4	0,15
A25	27,0	685,8	0,17
A26	28,0	711,2	0,17
A27	29,0	736,6	0,17
A28	30,0	762,0	0,18
A29	31,0	787,4	0,19
A29.8	31,8	807,7	0,2
A30	32,0	812,8	0,2
A31	33,0	838,2	0,21
A32	34,0	863,6	0,22
A33	35,0	889,0	0,22
A34	36,0	914,4	0,23
A35	37,0	939,8	0,23
A36	38,0	965,2	0,24
A37	39,0	990,6	0,25
A38	40,0	1016,0	0,26
A39	41,0	1041,4	0,26
A40	42,0	1066,8	0,27
A41	43,0	1092,2	0,27
A42	44,0	1117,6	0,27
A43	45,0	1143,0	0,29
A44	46,0	1168,4	0,29
A45	47,0	1193,8	0,3
A46	48,0	1219,2	0,3
A47	49,0	1244,6	0,31
A48	50,0	1270,0	0,31
A49	51,0	1295,4	0,32
A50	52,0	1320,8	0,33
A51	53,0	1346,2	0,33
A52	54,0	1371,6	0,34
A53	55,0	1397,0	0,35
A54	56,0	1422,4	0,36
A55	57,0	1447,8	0,37

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
A56	58,0	1473,2	0,38
A57	59,0	1498,6	0,38
A58	60,0	1524,0	0,39
A59	61,0	1549,4	0,4
A60	62,0	1574,8	0,4
A61	63,0	1600,2	0,41
A62	64,0	1625,6	0,41
A63	65,0	1651,0	0,42
A64	66,0	1676,4	0,43
A65	67,0	1701,8	0,44
A66	68,0	1727,2	0,45
A67	69,0	1752,6	0,45
A68	70,0	1778,0	0,46
A69	71,0	1803,4	0,47
A70	72,0	1828,8	0,47
A71	73,0	1854,2	0,48
A72	74,0	1879,6	0,48
A73	75,0	1905,0	0,5
A74	76,0	1930,4	0,51
A75	77,0	1955,8	0,51
A76	78,0	1981,2	0,52
A77	79,0	2006,6	0,53
A78	80,0	2032,0	0,54
A79	81,0	2057,4	0,54
A80	82,0	2082,8	0,54
A81	83,0	2108,2	0,55
A82	84,0	2133,6	0,56
A83	85,0	2159,0	0,56
A84	86,0	2184,4	0,58
A85	87,0	2209,8	0,58
A86	88,0	2235,2	0,59
A87	89,0	2260,6	0,59
A88	90,0	2286,0	0,6
A89	91,0	2311,4	0,61
A90	92,0	2336,8	0,61
A91	93,0	2362,2	0,62
A92	94,0	2387,6	0,62
A93	95,0	2413,0	0,63
A94	96,0	2438,4	0,64

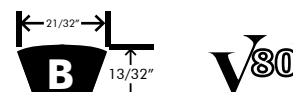
HI-POWER™ II

PERFIL A (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
A95	97,0	2463,8	0,65
A96	98,0	2489,2	0,66
A97	99,0	2514,6	0,66
A98	100,0	2540,0	0,67
A99	101,0	2565,4	0,67
A100	102,0	2590,8	0,67
A101	103,0	2616,2	0,68
A102	104,0	2641,6	0,68
A103	105,0	2667,0	0,7
A104	106,0	2692,4	0,72
A105	107,0	2717,8	0,72
A106	108,0	2743,2	0,73
A107	109,0	2768,6	0,74
A108	110,0	2794,0	0,74
A110	112,0	2844,8	0,76
A112	114,0	2895,6	0,77
A113	115,0	2921,0	0,78
A114	116,0	2946,4	0,79
A115	117,0	2971,8	0,8
A116	118,0	2997,2	0,8
A117	119,0	3022,6	0,81
A118	120,0	3048,0	0,82
A120	122,0	3098,8	0,82
A124	126,0	3200,4	0,86
A125	127,0	3225,8	0,86
A127	129,0	3276,6	0,89
A128	130,0	3302,0	0,88
A130	132,0	3352,8	0,89
A132	134,0	3403,6	0,91
A133	135,0	3429,0	0,93
A134	136,0	3454,4	0,93
A136	138,0	3505,2	0,94
A137	139,0	3530,6	0,426
A140	142,0	3606,8	0,435
A144	146,0	3708,4	0,454
A148	150,0	3810,0	0,458
A152	154,0	3911,6	0,472
A156	158,0	4013,2	0,490
A157	159,0	4038,6	0,490
A158	160,0	4064,0	0,494
A162	164,0	4165,6	0,503
A167	169,0	4292,6	0,517
A173	175,0	4445,0	0,544
A180	182,0	4622,8	0,562

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
A187	189,0	4800,6	0,585
A197	199,0	5054,6	0,617
A200	202,0	5130,8	0,626

PERFIL B



REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
B23	26,0	660,4	0,100
B24	27,0	685,8	0,127
B25	28,0	711,2	0,136
B26	29,0	736,6	0,141
B27	30,0	762,0	0,145
B28	31,0	787,4	0,150
B29	32,0	812,8	0,154
B30	33,0	838,2	0,159
B31	34,0	863,6	0,163
B32	35,0	889,0	0,168
B33	36,0	914,4	0,172
B34	37,0	939,8	0,177
B35	38,0	965,2	0,181
B36	39,0	990,6	0,186
B37	40,0	1016,0	0,191
B38	41,0	1041,4	0,200
B39	42,0	1066,8	0,209
B40	43,0	1092,2	0,213
B41	44,0	1117,6	0,218
B42	45,0	1143,0	0,222
B43	46,0	1168,4	0,227
B44	47,0	1193,8	0,231
B45	48,0	1219,2	0,236
B46	49,0	1244,6	0,240
B47	50,0	1270,0	0,245
B48	51,0	1295,4	0,249
B49	52,0	1320,8	0,249
B50	53,0	1346,2	0,254
B51	54,0	1371,6	0,259
B52	55,0	1397,0	0,263
B53	56,0	1422,4	0,272
B54	57,0	1447,8	0,281
B55	58,0	1473,2	0,286
B56	59,0	1498,6	0,295
B57	60,0	1524,0	0,295
B58	61,0	1549,4	0,304

HI-POWER™ II

PERFIL B (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)	REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
B59	62,0	1574,8	0,308	B103	106,0	2692,4	0,522
B60	63,0	1600,2	0,308	B104	107,0	2717,8	0,526
B61	64,0	1625,6	0,313	B105	108,0	2743,2	0,531
B62	65,0	1651,0	0,318	B106	109,0	2768,6	0,535
B63	66,0	1676,4	0,327	B107	110,0	2794,0	0,540
B64	67,0	1701,8	0,331	B108	111,0	2819,4	0,544
B65	68,0	1727,2	0,336	B109	112,0	2844,8	0,553
B66	69,0	1752,6	0,345	B110	113,0	2870,2	0,558
B67	70,0	1778,0	0,349	B111	114,0	2895,6	0,558
B68	71,0	1803,4	0,354	B112	115,0	2921,0	0,562
B69	72,0	1828,8	0,358	B113	116,0	2946,4	0,572
B70	73,0	1854,2	0,363	B114	117,0	2971,8	0,576
B71	74,0	1879,6	0,367	B115	118,0	2997,2	0,581
B72	75,0	1905,0	0,372	B116	119,0	3022,6	0,585
B73	76,0	1930,4	0,372	B117	120,0	3048,0	0,585
B74	77,0	1955,8	0,376	B118	121,0	3073,4	0,590
B75	78,0	1981,2	0,386	B119	122,0	3098,8	0,594
B76	79,0	2006,6	0,386	B120	123,0	3124,2	0,599
B77	80,0	2032,0	0,395	B122	125,0	3175,0	0,612
B78	81,0	2057,4	0,404	B123	126,0	3200,4	0,617
B79	82,0	2082,8	0,404	B124	127,0	3225,8	0,626
B80	83,0	2108,2	0,408	B125	128,0	3251,2	0,630
B81	84,0	2133,6	0,413	B126	129,0	3276,6	0,635
B82	85,0	2159,0	0,417	B127	130,0	3302,0	0,640
B83	86,0	2184,4	0,417	B128	131,0	3327,4	0,649
B84	87,0	2209,8	0,422	B130	133,0	3378,2	0,653
B85	88,0	2235,2	0,431	B131	134,0	3403,6	0,658
B86	89,0	2260,6	0,435	B132	135,0	3429,0	0,671
B87	90,0	2286,0	0,440	B133	136,0	3454,4	0,676
B88	91,0	2311,4	0,445	B134	137,0	3479,8	0,676
B89	92,0	2336,8	0,449	B135	138,0	3505,2	0,680
B90	93,0	2362,2	0,454	B136	139,0	3530,6	0,689
B91	94,0	2387,6	0,463	B137	140,0	3556,0	0,694
B92	95,0	2413,0	0,467	B138	141,0	3581,4	0,694
B93	96,0	2438,4	0,472	B139	142,0	3606,8	0,699
B94	97,0	2463,8	0,476	B140	143,0	3632,2	0,703
B95	98,0	2489,2	0,481	B141	144,0	3657,6	0,708
B96	99,0	2514,6	0,485	B142	145,0	3683,0	0,712
B97	100,0	2540,0	0,490	B143	146,0	3708,4	0,717
B98	101,0	2565,4	0,499	B144	147,0	3733,8	0,730
B99	102,0	2590,8	0,503	B145	148,0	3759,2	0,735
B100	103,0	2616,2	0,508	B146	149,0	3784,6	0,739
B101	104,0	2641,6	0,513	B147	150,0	3810,0	0,739
B102	105,0	2667,0	0,517	B148	151,0	3835,4	0,744

HI-POWER™ II

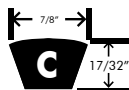
PERFIL B (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
B149	152,0	3860,8	0,748
B150	153,0	3886,2	0,753
B151	154,0	3911,6	0,762
B152	155,0	3937,0	0,767
B153	156,0	3962,4	0,771
B154	157,0	3987,8	0,771
B156	159,0	4038,6	0,785
B157	160,0	4064,0	0,785
B158	161,0	4089,4	0,798
B160	163,0	4140,2	0,803
B161	164,0	4165,6	0,807
B162	165,0	4191,0	0,812
B164	167,0	4241,8	0,830
B165	168,0	4267,2	0,835
B166	169,0	4292,6	0,835
B167	170,0	4318,0	0,839
B168	171,0	4343,4	0,839
B169	172,0	4368,8	0,844
B170	173,0	4394,2	0,853
B172	175,0	4445,0	0,857
B173	176,0	4470,4	0,875
B174	177,0	4495,8	0,880
B175	178,0	4521,2	0,885
B177	180,0	4572,0	0,889
B178	181,0	4597,4	0,898
B180	183,0	4648,2	0,903
B182	185,0	4699,0	0,907
B184	187,0	4749,8	0,912
B185	188,0	4775,2	0,930
B186	189,0	4800,6	0,934
B187	190,0	4826,0	0,934
B188	191,0	4851,4	0,939
B190	193,0	4902,2	0,953
B191	194,0	4927,6	0,962
B192	195,0	4953,0	0,971
B195	198,0	5029,2	0,980
B197	200,0	5080,0	0,993
B199	202,0	5130,8	0,998
B200	203,0	5156,2	1,002
B201	204,0	5181,6	1,012
B204	207,0	5257,8	1,021
B205	208,0	5283,2	1,030
B206	209,0	5308,6	1,034
B210	213,0	5410,2	1,043

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
B212	213,0	5410,2	1,052
B215	216,0	5486,4	1,080
B217	218,0	5537,2	1,093
B218	219,0	5562,6	1,098
B220	221,0	5613,4	1,102
B221	222,0	5638,8	1,107
B223	224,0	5689,6	1,120
B225	226,0	5740,4	1,125
B228	229,0	5816,6	1,148
B230	231,0	5867,4	1,152
B234	235,0	5969,0	1,161
B235	236,0	5994,4	1,175
B236	237,0	6019,8	1,179
B237	238,0	6045,2	1,188
B240	241,0	6121,4	1,193
B248	249,0	6324,6	1,202
B253	254,0	6451,6	1,211
B255	256,0	6502,4	1,216
B265	266,0	6756,4	1,270
B270	271,0	6883,4	1,279
B276	277,0	7035,8	1,293
B279	280,0	7112,0	1,324
B280	281,0	7137,4	1,334
B285	286,0	7264,4	1,383
B290	291,0	7391,4	1,442
B292	293,0	7442,2	1,451
B293	294,0	7467,6	1,470
B300	301,0	7645,4	1,474
B310	311,0	7899,4	1,542
B315	316,0	8026,4	1,565
B330	331,0	8407,4	1,656
B340	341,0	8661,4	1,769
B345	346,0	8788,4	1,796
B355	356,0	9042,4	1,814
B360	361,0	9169,4	1,828
B394	395,0	10033,0	2,087
B433	434,0	11023,6	2,291
B472	473,0	12014,2	2,554

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PERFIL C



REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
C44	48,0	1219,2	0,390
C45	49,0	1244,6	0,395
C46	50,0	1270,0	0,408
C47	51,0	1295,4	0,440
C48	52,0	1320,8	0,435
C49	53,0	1346,2	0,445
C50	54,0	1371,6	0,449
C51	55,0	1397,0	0,454
C52	56,0	1422,4	0,463
C53	57,0	1447,8	0,467
C54	58,0	1473,2	0,485
C55	59,0	1498,6	0,499
C56	60,0	1524,0	0,513
C57	61,0	1549,4	0,526
C58	62,0	1574,8	0,531
C59	63,0	1600,2	0,535
C60	64,0	1625,6	0,535
C61	65,0	1651,0	0,544
C62	66,0	1676,4	0,553
C63	67,0	1701,8	0,562
C64	68,0	1727,2	0,576
C65	69,0	1752,6	0,590
C66	70,0	1778,0	0,599
C67	71,0	1803,4	0,603
C68	72,0	1828,8	0,612
C69	73,0	1854,2	0,621
C70	74,0	1879,6	0,626
C71	75,0	1905,0	0,635
C72	76,0	1930,4	0,640
C73	77,0	1955,8	0,658
C74	78,0	1981,2	0,667
C75	79,0	2006,6	0,676
C76	80,0	2032,0	0,680
C77	81,0	2057,4	0,689
C78	82,0	2082,8	0,699
C79	83,0	2108,2	0,708
C80	84,0	2133,6	0,717
C81	85,0	2159,0	0,726
C82	86,0	2184,4	0,730
C83	87,0	2209,8	0,735
C84	88,0	2235,2	0,744
C85	89,0	2260,6	0,753
C86	90,0	2286,0	0,762
C87	91,0	2311,4	0,771

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
C88	92,0	2336,8	0,780
C89	93,0	2362,2	0,789
C90	94,0	2387,6	0,798
C91	95,0	2413,0	0,807
C92	96,0	2438,4	0,816
C93	97,0	2463,8	0,826
C94	98,0	2489,2	0,835
C95	99,0	2514,6	0,844
C96	100,0	2540,0	0,853
C97	101,0	2565,4	0,862
C98	102,0	2590,8	0,871
C99	103,0	2616,2	0,880
C100	104,0	2641,6	0,889
C101	105,0	2667,0	0,903
C102	106,0	2692,4	0,916
C103	107,0	2717,8	0,925
C104	108,0	2743,2	0,934
C105	109,0	2768,6	0,943
C106	110,0	2794,0	0,953
C107	111,0	2819,4	0,962
C108	112,0	2844,8	0,971
C109	113,0	2870,2	0,980
C110	114,0	2895,6	0,984
C111	115,0	2921,0	0,993
C112	116,0	2946,4	1,002
C113	117,0	2971,8	1,012
C114	118,0	2997,2	1,021
C115	119,0	3022,6	1,030
C116	120,0	3048,0	1,043
C117	121,0	3073,4	1,043
C118	122,0	3098,8	1,043
C119	123,0	3124,2	1,070
C120	124,0	3149,6	1,080
C121	125,0	3175,0	1,089
C122	126,0	3200,4	1,098
C123	127,0	3225,8	1,107
C124	128,0	3251,2	1,111
C125	129,0	3276,6	1,125
C126	130,0	3302,0	1,134
C127	131,0	3327,4	1,134
C128	132,0	3352,8	1,143
C130	134,0	3403,6	1,157
C131	135,0	3429,0	1,166
C132	136,0	3454,4	1,175

HI-POWER™ II

PERFIL C (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
C133	137,0	3479,8	1,184
C134	138,0	3505,2	1,193
C135	139,0	3530,6	1,202
C136	140,0	3556,0	1,211
C137	141,0	3581,4	1,220
C138	142,0	3606,8	1,229
C139	143,0	3632,2	1,238
C140	144,0	3657,6	1,247
C141	145,0	3683,0	1,256
C142	146,0	3708,4	1,266
C143	147,0	3733,8	1,275
C144	148,0	3759,2	1,284
C145	149,0	3784,6	1,293
C146	150,0	3810,0	1,302
C147	151,0	3835,4	1,311
C148	152,0	3860,8	1,320
C149	153,0	3886,2	1,329
C150	154,0	3911,6	1,338
C151	155,0	3937,0	1,347
C152	156,8	3981,5	1,356
C153	157,0	3987,8	1,365
C154	158,0	4013,2	1,374
C155	159,0	4038,6	1,383
C156	160,0	4064,0	1,393
C157	161,0	4089,4	1,402
C158	162,0	4114,8	1,411
C160	164,0	4165,6	1,420
C162	166,0	4216,4	1,429
C164	168,0	4267,2	1,438
C165	169,0	4292,6	1,447
C166	170,0	4318,0	1,456
C167	171,0	4343,4	1,465
C168	172,0	4368,8	1,474
C169	173,0	4394,2	1,483
C170	174,0	4419,6	1,492
C173	177,0	4495,8	1,542
C175	179,0	4546,6	1,565
C176	180,0	4572,0	1,574
C177	181,0	4597,4	1,588
C178	182,0	4622,8	1,588
C180	184,0	4673,6	1,619
C181	185,0	4699,0	1,628
C182	186,0	4724,4	1,637
C183	187,0	4749,8	1,647

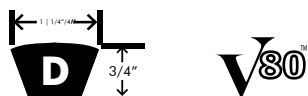
REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
C184	188,0	4775,2	1,656
C185	189,0	4800,6	1,665
C187	191,0	4851,4	1,683
C188	192,0	4876,8	1,692
C189	193,0	4902,2	1,701
C190	194,0	4927,6	1,710
C193	197,0	5003,8	1,728
C195	199,0	5054,6	1,737
C197	201,0	5105,4	1,755
C198	202,0	5130,8	1,769
C200	204,0	5181,6	1,783
C202	206,0	5232,4	1,792
C204	208,0	5283,2	1,801
C205	209,0	5308,6	1,810
C206	210,0	5334,0	1,819
C207	211,0	5359,4	1,860
C208	212,0	5384,8	1,869
C210	214,0	5435,6	1,882
C214	216,0	5486,4	1,928
C215	217,0	5511,8	1,937
C218	220,0	5588,0	1,960
C220	222,0	5638,8	1,969
C221	223,0	5664,2	1,973
C225	227,0	5765,8	1,996
C228	230,0	5842,0	2,041
C229	231,0	5867,4	2,055
C230	232,0	5892,8	2,055
C235	237,0	6019,8	2,100
C238	240,0	6096,0	2,132
C240	242,0	6146,8	2,109
C245	247,0	6273,8	2,141
C246	248,0	6299,2	2,150
C248	250,0	6350,0	2,173
C250	252,0	6400,8	2,268
C255	257,0	6527,8	2,313
C264	266,0	6756,4	2,504
C265	267,0	6781,8	2,454
C270	272,0	6908,8	2,540
C275	277,0	7035,8	2,585
C276	278,0	7061,2	2,590
C280	282,0	7162,8	2,608
C285	287,0	7289,8	2,631
C290	292,0	7416,8	2,722
C295	297,0	7543,8	2,767

HI-POWER™ II

PERFIL C (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
C297	299,0	7594,6	2,821
C300	302,0	7670,8	2,839
C303	305,0	7747,0	2,849
C314	316,0	8026,4	2,971
C315	317,0	8051,8	3,048
C320	322,0	8178,8	3,084
C330	332,0	8432,8	3,221
C345	347,0	8813,8	3,357
C360	362,0	9194,8	3,538
C390	392,0	9956,8	3,901
C420	422,0	10718,8	4,264
C450	452,0	11480,8	4,627

PERFIL D

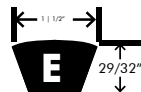


REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
D90	95,0	2413,0	2,177
D98	103,0	2616,2	2,291
D104	109,0	2768,6	2,368
D105	110,0	2794,0	2,400
D107	112,0	2844,8	2,422
D108	113,0	2870,2	2,454
D110	115,0	2921,0	2,490
D112	117,0	2971,8	2,549
D120	125,0	3175,0	2,658
D124	129,0	3276,6	2,722
D128	133,0	3378,2	2,785
D132	137,0	3479,8	2,853
D135	140,0	3556,0	2,885
D136	141,0	3581,4	2,917
D140	145,0	3683,0	2,935
D144	149,0	3784,6	2,948
D148	153,0	3886,2	3,062
D152	157,0	3987,8	3,184
D154	159,0	4038,6	3,225
D158	163,0	4140,2	3,234
D160	165,0	4191,0	3,243
D162	167,0	4241,8	3,257
D164	169,0	4292,6	3,270
D165	170,0	4318,0	3,289
D166	171,0	4343,4	3,311
D167	172,0	4368,8	3,338
D170	175,0	4445,0	3,366

REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
D171	176,0	4470,4	3,384
D173	178,0	4521,2	3,402
D180	185,0	4699,0	3,583
D195	200,0	5080,0	4,037
D205	210,0	5334,0	4,250
D210	215,0	5461,0	4,309
D220	223,0	5664,2	4,604
D225	228,0	5791,2	4,672
D230	233,0	5918,2	4,763
D240	243,0	6172,2	4,953
D248	251,0	6375,4	4,990
D255	258,0	6553,2	5,194
D260	263,0	6680,2	5,307
D270	273,0	6934,2	5,557
D280	283,0	7188,2	5,661
D285	288,0	7315,2	5,738
D300	303,0	7696,2	6,033
D315	318,0	8077,2	6,350
D330	333,0	8458,2	6,532
D335	338,0	8585,2	6,740
D345	348,0	8839,2	6,908
D354	357,0	9067,8	7,076
D360	363,0	9220,2	7,212
D390	393,0	9982,2	7,693
D394	397,0	10083,8	7,775
D420	423,0	10744,2	8,215
D441	444,0	11277,6	8,582
D450	453,0	11506,2	8,754
D480	483,0	12268,2	9,321
D540	543,0	13792,2	10,455
D600	603,0	15316,2	11,734
D660	663,0	16840,2	12,746

HI-POWER™ II

PERFIL E



REFERÊNCIA	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO (KG)
E144	149,0	3784,6	4,309
E158	165,0	4191,0	4,754
E180	187,0	4749,8	5,289
E195	202,0	5130,8	5,693
E210	217,0	5511,8	6,055
E240	244,0	6197,6	6,827
E250	254,0	6451,6	7,185
E270	274,0	6959,6	7,620
E300	304,0	7721,6	8,391
E310	314,0	7975,6	8,618
E330	334,0	8483,6	8,958
E360	364,0	9245,6	9,662
E390	394,0	10007,6	10,501
E420	424,0	10769,6	11,226
E441	445,0	11303,0	11,698
E460	464,0	11785,6	12,165
E480	484,0	12293,6	12,837
E540	544,0	13817,6	14,524
E600	604,0	15341,6	16,003
E660	664,0	16865,6	17,300

HI-POWER™ II POWERBAND™

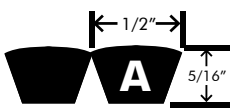
POLIAS RECOMENDADAS

Polias Multi-Duty™ (B, C, D)

NOTA

A referência da correia é construída colocando o número (#) de canais necessários seguido por uma barra (/) na frente do tamanho da correia. Por exemplo; 5/B66 representa um B66 com 5 canais unidos.

PERFILA



V80™

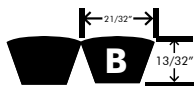
DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
¹⁵ #/A42	44,0	1117,6	0,163
¹⁵ #/A43	45,0	1143,0	0,168
¹⁵ #/A44	46,0	1168,4	0,172
¹⁵ #/A46	48,0	1219,2	0,181
¹⁵ #/A47	49,0	1244,6	0,181
¹⁵ #/A48	50,0	1270,0	0,181
¹⁵ #/A49	51,0	1295,4	0,191
¹⁵ #/A51	53,0	1346,2	0,200
¹⁵ #/A53	55,0	1397,0	0,209
¹⁵ #/A54	56,0	1422,4	0,213
¹⁵ #/A55	57,0	1447,8	0,213
¹⁵ #/A56	58,0	1473,2	0,218
¹⁵ #/A57	59,0	1498,6	0,227
¹⁵ #/A58	60,0	1524,0	0,227
¹⁵ #/A60	62,0	1574,8	0,236
#/A62	64,0	1625,6	0,245
#/A64	66,0	1676,4	0,254
#/A65	67,0	1701,8	0,254
#/A66	68,0	1727,2	0,259
#/A68	70,0	1778,0	0,263
#/A70	72,0	1828,8	0,277
#/A71	73,0	1854,2	0,277

DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/A74	76,0	1930,4	0,290
#/A75	77,0	1955,8	0,299
#/A77	79,0	2006,6	0,299
#/A78	80,0	2032,0	0,304
#/A80	82,0	2082,8	0,318
#/A81	83,0	2108,2	0,318
#/A83	85,0	2159,0	0,322
#/A85	87,0	2209,8	0,336
#/A90	92,0	2336,8	0,349
#/A92	94,0	2387,6	0,363
#/A96	98,0	2489,2	0,381
#/A100	102,0	2590,8	0,390
#/A105	107,0	2717,8	0,408
#/A110	112,0	2844,8	0,435
#/A112	114,0	2895,6	0,435
#/A120	122,0	3098,8	0,472
#/A128	130,0	3302,0	0,499
#/A136	138,0	3505,2	0,531
#/A144	146,0	3708,4	0,562
#/A158	160,0	4064,0	0,617
#/A173	175,0	4445,0	0,680
#/A180	182,0	4622,8	0,708

¹⁵ NÃO INCLUSO NO PROGRAMA V80™.

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PERFIL B



DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
¹⁵ #/B35	38,0	965,2	0,240
¹⁵ #/B38	41,0	1041,4	0,259
¹⁵ #/B40	43,0	1092,2	0,272
¹⁵ #/B41	44,0	1117,6	0,281
¹⁵ #/B42	45,0	1143,0	0,286
¹⁵ #/B43	46,0	1168,4	0,290
¹⁵ #/B44	47,0	1193,8	0,299
¹⁵ #/B46	49,0	1244,6	0,304
¹⁵ #/B47	50,0	1270,0	0,318
¹⁵ #/B48	51,0	1295,4	0,322
¹⁵ #/B50	53,0	1346,2	0,336
¹⁵ #/B51	54,0	1371,6	0,345
¹⁵ #/B52	55,0	1397,0	0,349
¹⁵ #/B53	56,0	1422,4	0,354
¹⁵ #/B54	57,0	1447,8	0,363
¹⁵ #/B55	58,0	1473,2	0,367
¹⁵ #/B56	59,0	1498,6	0,376
¹⁵ #/B57	60,0	1524,0	0,381
¹⁵ #/B58	61,0	1549,4	0,386
¹⁵ #/B59	62,0	1574,8	0,395
¹⁵ #/B60	63,0	1600,2	0,399
¹⁵ #/B61	64,0	1625,6	0,408
#/B62	65,0	1651,0	0,413
#/B63	66,0	1676,4	0,417
#/B64	67,0	1701,8	0,426
#/B65	68,0	1727,2	0,431
#/B66	69,0	1752,6	0,440
#/B67	70,0	1778,0	0,445
#/B68	71,0	1803,4	0,449
#/B70	73,0	1854,2	0,463
#/B71	74,0	1879,6	0,472
#/B72	75,0	1905,0	0,476
#/B73	76,0	1930,4	0,481
#/B74	77,0	1955,8	0,490
#/B75	78,0	1981,2	0,494
#/B77	80,0	2032,0	0,508
#/B78	81,0	2057,4	0,513
#/B79	82,0	2082,8	0,522
#/B80	83,0	2108,2	0,526
#/B81	84,0	2133,6	0,535
#/B82	85,0	2159,0	0,540
#/B83	86,0	2184,4	0,544
#/B84	87,0	2209,8	0,553
#/B85	88,0	2235,2	0,558

DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/B86	89,0	2260,6	0,567
#/B87	90,0	2286,0	0,572
#/B88	91,0	2311,4	0,576
#/B90	93,0	2362,2	0,590
#/B92	95,0	2413,0	0,603
#/B93	96,0	2438,4	0,608
#/B95	98,0	2489,2	0,621
#/B96	99,0	2514,6	0,630
#/B97	100,0	2540,0	0,635
#/B99	102,0	2590,8	0,649
#/B100	103,0	2616,2	0,653
#/B103	106,0	2692,4	0,671
#/B104	107,0	2717,8	0,680
#/B105	108,0	2743,2	0,685
#/B108	111,0	2819,4	0,703
#/B109	112,0	2844,8	0,712
#/B110	113,0	2870,2	0,717
#/B112	115,0	2921,0	0,730
#/B113	116,0	2946,4	0,735
#/B114	117,0	2971,8	0,744
#/B115	118,0	2997,2	0,748
#/B116	119,0	3022,6	0,757
#/B118	121,0	3073,4	0,767
#/B120	123,0	3124,2	0,780
#/B124	127,0	3225,8	0,807
#/B128	131,0	3327,4	0,830
#/B130	133,0	3378,2	0,844
#/B133	136,0	3454,4	0,862
#/B136	139,0	3530,6	0,885
#/B138	141,0	3581,4	0,894
#/B139	142,0	3606,8	0,903
#/B140	143,0	3632,2	1,089
#/B141	144,0	3657,6	0,916
#/B144	147,0	3733,8	0,934
#/B148	151,0	3835,4	0,957
#/B150	153,0	3886,2	0,971
#/B154	157,0	3987,8	0,998
#/B158	161,0	4089,4	1,021
#/B160	163,0	4140,2	1,034
#/B162	165,0	4191,0	1,048
#/B168	171,0	4343,4	1,084
#/B173	176,0	4470,4	1,116
#/B180	183,0	4648,2	1,161
#/B185	188,0	4775,2	1,193

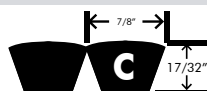
¹⁵ NÃO INCLUSO NO PROGRAMA V80™.

HI-POWER™ II POWERBAND™

PERFIL B (CONTINUAÇÃO)

DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/B190	193,0	4902,2	1,225
#/B195	198,0	5029,2	1,256
#/B210	213,0	5410,2	1,352
#/B218	219,0	5562,6	1,393
#/B225	226,0	5740,4	1,433
#/B240	241,0	6121,4	1,529
#/B255	256,0	6502,4	1,624
#/B270	271,0	6883,4	1,719
#/B300	301,0	7645,4	1,910
#/B315	316,0	8026,4	2,005

PERFIL C



DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/C60	64,0	1625,6	0,726
¹⁵ #/C68	72,0	1828,8	0,816
#/C72	76,0	1930,4	0,862
#/C75	79,0	2006,6	0,898
#/C78	82,0	2082,8	0,930
#/C80	84,0	2133,6	0,953
#/C81	85,0	2159,0	0,966
#/C85	89,0	2260,6	1,012
#/C87	91,0	2311,4	1,034
#/C90	94,0	2387,6	1,066
#/C96	100,0	2540,0	1,134
#/C99	103,0	2616,2	1,170
#/C100	104,0	2641,6	1,179
#/C103	107,0	2717,8	1,207
#/C105	109,0	2768,6	1,238
#/C108	112,0	2844,8	1,270
#/C109	113,0	2870,2	1,284
#/C112	116,0	2946,4	1,315
#/C120	124,0	3149,6	1,406
#/C124	128,0	3251,2	1,451
#/C126	130,0	3302,0	1,474
#/C128	132,0	3352,8	1,497
#/C136	140,0	3556,0	1,588
#/C144	148,0	3759,2	1,678
#/C146	150,0	3810,0	1,701
#/C151	155,0	3937,0	1,760
#/C158	162,0	4114,8	1,837
#/C162	166,0	4216,4	1,882
#/C173	177,0	4495,8	2,009

¹⁵ NÃO INCLUSO NO PROGRAMA V80™.

DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/C180	184,0	4673,6	2,087
#/C185	189,0	4800,6	2,145
#/C190	194,0	4927,6	2,200
#/C195	199,0	5054,6	2,259
#/C204	208,0	5283,2	2,359
#/C210	214,0	5435,6	2,427
#/C225	227,0	5765,8	2,576
#/C240	242,0	6146,8	2,744
#/C255	257,0	6527,8	2,917
#/C270	272,0	6908,8	3,084
#/C285	287,0	7289,8	3,257
#/C300	302,0	7670,8	3,425
#/C315	317,0	8051,8	3,597
#/C330	332,0	8432,8	3,765
#/C345	347,0	8813,8	3,937
#/C360	362,0	9194,8	4,105
#/C390	392,0	9956,8	4,445
#/C420	422,0	10718,8	4,785

PERFIL D



DIMENSÕES (# = NÚMERO DE CANAIS)	COMPRIMENTO EXTERNO (POL)	COMPRIMENTO EXTERNO (MM)	PESO POR CANAL (KG)
#/D144	149,0	3784,6	3,062
#/D158	163,0	4140,2	3,357
#/D173	178,0	4521,2	3,674
#/D180	185,0	4699,0	3,828
#/D195	200,0	5080,0	4,123
#/D210	215,0	5461,0	4,463
#/D225	228,0	5791,2	10,560
#/D240	243,0	6172,2	11,260
#/D255	258,0	6553,2	11,960
#/D270	273,0	6934,2	12,660
#/D285	288,0	7315,2	13,370
#/D300	303,0	7696,2	14,070
#/D315	318,0	8077,2	14,770
#/D330	333,0	8458,2	15,480
#/D345	348,0	8839,2	16,180
#/D360	363,0	9220,2	16,880
#/D390	393,0	9982,2	18,290
#/D420	423,0	10744,2	19,700
#/D450	453,0	11506,2	21,100
#/D480	483,0	12268,2	22,500
#/D540	543,0	13792,2	25,330
#/D600	603,0	15316,2	28,140
#/D660	663,0	16840,2	31,130

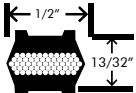
HI-POWER™ II DUPLO-V

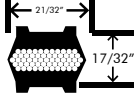
POLIAS RECOMENDADAS

Polias Multi-Duty™

NOTA

Correias duplo V estão disponíveis nos perfis AA, BB, CC e DD.

PERFIL AA	 		
	REFERÊNCIA	COMPRIMENTO NOMINAL (POL) COMPRIMENTO NOMINAL (MM) PESO (KG)	
¹⁵ AA51	53,0	1346,2	0,209
¹⁵ AA55	57,0	1447,8	0,222
¹⁵ AA60	62,0	1574,8	0,231
¹⁵ AA62	64,0	1625,6	0,240
AA64	66,0	1676,4	0,240
AA66	68,0	1727,2	0,249
AA68	70,0	1778,0	0,249
AA70	72,0	1828,8	0,254
AA73	75,0	1905,0	0,263
AA75	77,0	1955,8	0,272
AA78	80,0	2032,0	0,286
AA80	82,0	2082,8	0,295
AA85	87,0	2209,8	0,308
AA88	90,0	2286,0	0,318
AA90	92,0	2336,8	0,327
AA92	94,0	2387,6	0,340
AA96	98,0	2489,2	0,349
AA105	107,0	2717,8	0,386
AA112	114,0	2895,6	0,408
AA120	122,0	3098,8	0,445
AA128	130,0	3302,0	0,476
AA148	150,0	3810,0	0,562

PERFIL BB	 		
	REFERÊNCIA	COMPRIMENTO NOMINAL (POL) COMPRIMENTO NOMINAL (MM) PESO (KG)	
¹⁵ BB35	38,0	965,2	0,272
¹⁵ BB38	41,0	1041,4	0,286
¹⁵ BB42	45,0	1143,0	0,295
¹⁵ BB43	46,0	1168,4	0,304
¹⁵ BB45	48,0	1219,2	0,322
¹⁵ BB46	49,0	1244,6	0,331
¹⁵ BB51	54,0	1371,6	0,340
¹⁵ BB53	56,0	1422,4	0,354
¹⁵ BB55	58,0	1473,2	0,367
¹⁵ BB60	63,0	1600,2	0,390
BB64	67,0	1701,8	0,408
BB66	69,0	1752,6	0,417
BB68	71,0	1803,4	0,426
BB71	74,0	1879,6	0,445
BB72	75,0	1905,0	0,458
BB73	76,0	1930,4	0,463
BB74	77,0	1955,8	0,472
BB75	78,0	1981,2	0,476
BB81	84,0	2133,6	0,508
BB83	86,0	2184,4	0,526
BB85	88,0	2235,2	0,535
BB90	93,0	2362,2	0,544
BB92	95,0	2413,0	0,553
BB93	96,0	2438,4	0,562
BB94	97,0	2463,8	0,572
BB95K	98,0	2489,2	0,594
BB96	99,0	2514,6	0,590
BB97	100,0	2540,0	0,599
BB100	103,0	2616,2	0,612
BB103	106,0	2692,4	0,635
BB105	108,0	2743,2	0,649
BB107	110,0	2794,0	0,671
BB108	111,0	2819,4	0,676
BB111	114,0	2895,6	0,680
BB112	115,0	2921,0	0,685
BB114	117,0	2971,8	0,694
BB116	119,0	3022,6	0,712
BB117	120,0	3048,0	0,721
BB118	121,0	3073,4	0,730

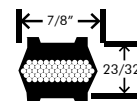
¹⁵ NÃO INCLUSO NO PROGRAMA V80™.

HI-POWER™ II DUPLO-V

PERFIL BB (CONTINUAÇÃO)

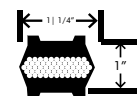
REFERÊNCIA	COMPRIMENTO NOMINAL (POL)	COMPRIMENTO NOMINAL (MM)	PESO (KG)
BB120	123,0	3124,2	0,739
BB122	125,0	3175,0	0,748
BB123	126,0	3200,4	0,757
BB124	127,0	3225,8	0,767
BB127	130,0	3302,0	0,776
BB128	131,0	3327,4	0,785
BB129	132,0	3352,8	0,794
BB130	133,0	3378,2	0,812
BB133	136,0	3454,4	0,830
BB135	138,0	3505,2	0,844
BB136	139,0	3530,6	0,862
BB140	143,0	3632,2	0,885
BB144	147,0	3733,8	0,898
BB155	158,0	4013,2	0,966
BB158	161,0	4089,4	0,980
BB162	165,0	4191,0	0,998
BB168	171,0	4343,4	1,007
BB169	172,0	4368,8	1,016
BB170	173,0	4394,2	1,025
BB173	176,0	4470,4	1,048
BB180	183,0	4648,2	1,066
BB182	185,0	4699,0	1,089
BB187	190,0	4826,0	1,134
BB190	193,0	4902,2	1,161
BB195	198,0	5029,2	1,207
BB210	213,0	5410,2	1,297
BB225	226,0	5740,4	1,397
BB226	227,0	5765,8	1,406
BB228	229,0	5816,6	1,415
BB230	231,0	5867,4	1,429
BB240	241,0	6121,4	1,533
BB255	256,0	6502,4	1,633
BB270	271,0	6883,4	1,746
BB277	278,0	7061,2	1,792
BB285	286,0	7264,4	1,837
BB300	301,0	7645,4	1,969

PERFIL CC



REFERÊNCIA	COMPRIMENTO NOMINAL (POL)	COMPRIMENTO NOMINAL (MM)	PESO (KG)
CC75	79,0	2006,6	0,839
CC81	85,0	2159,0	0,885
CC85	89,0	2260,6	0,930
CC90	94,0	2387,6	0,975
CC96	100,0	2540,0	1,066
CC105	109,0	2768,6	1,134
CC112	116,0	2946,4	1,225
CC120	124,0	3149,6	1,361
CC128	132,0	3352,8	1,438
CC136	140,0	3556,0	1,542
CC140	144,0	3657,6	1,588
CC144	148,0	3759,2	1,633
CC158	162,0	4114,8	1,792
CC162	166,0	4216,4	1,837
CC173	177,0	4495,8	1,996
CC180	184,0	4673,6	2,041
CC195	199,0	5054,6	2,268
CC210	214,0	5435,6	2,449
CC240	242,0	6146,8	2,767
CC255	257,0	6527,8	2,903
CC270	272,0	6908,8	3,084
¹⁵ CC300	302,0	7670,8	3,447
¹⁵ CC330	332,0	8432,8	3,810
¹⁵ CC360	362,0	9194,8	4,173
¹⁵ CC390	392,0	9956,8	4,491
¹⁵ CC420	422,0	10718,8	4,853

PERFIL DD



REFERÊNCIA	COMPRIMENTO NOMINAL (POL)	COMPRIMENTO NOMINAL (MM)	PESO (KG)
⁴ DD270	273,0	6934,2	6,895
DD300	303,0	7696,2	7,416
⁴ DD360	363,0	9220,2	8,686

¹⁵ NÃO INCLUSO NO PROGRAMA V80™.

⁴ LOTE MÍNIMO DE FABRICAÇÃO PODE SER EXIGIDO. CONTATE UM DE NOSSOS CANAIS DE VENDA PARA VERIFICAR A DISPONIBILIDADE.

DUPLO-V FEATHER PICKER

POLIAS RECOMENDADAS

Polias Multi-Duty™

PERFIL AA

REFERÊNCIA	COMPRIMENTO NOMINAL (POL)	COMPRIMENTO NOMINAL (MM)	PESO (KG)
AA148FP	150,0	3810,0	0,553

PERFIL BB

REFERÊNCIA	COMPRIMENTO NOMINAL (POL)	COMPRIMENTO NOMINAL (MM)	PESO (KG)
BB155FP	158,0	4013,2	0,939
BB158FP	161,0	4089,4	0,962
BB172FP	175,0	4445,0	1,0481

TRUFLEX™

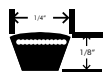
POLIAS RECOMENDADAS

Polias para serviços leves-perfuradas no tamanho/polias para serviços leves com bucha/polias para serviços leves-passo variável.

NOTA

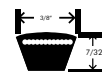
As correias Truflex™ são oferecidas nas seções transversais 2L (0), 3L (1), 4L (2), 5L (3).

PERFIL 0 OU 2L



REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
0100	2L100	10,0	254,0	0,007
0110	2L110	11,0	279,4	0,007
0120	2L120	12,0	304,8	0,009
0130	2L130	13,0	330,2	0,009
0140	2L140	14,0	355,6	0,010
0150	2L150	15,0	381,0	0,010
0160	2L160	16,0	406,4	0,011
0170	2L170	17,0	431,8	0,012
0180	2L180	18,0	457,2	0,013
0190	2L190	19,0	482,6	0,013
0200	2L200	20,0	508,0	0,014
0210	2L210	21,0	533,4	0,015
0230	2L230	23,0	584,2	0,015
0240	2L240	24,0	609,6	0,016
0250	2L250	25,0	635,0	0,009
0260	2L260	26,0	660,4	0,018
0270	2L270	27,0	685,8	0,019
0280	2L280	28,0	711,2	0,020
0290	2L290	29,0	736,6	0,020
0310	2L310	31,0	787,4	0,022
0340	2L340	34,0	863,6	0,024
0350	2L350	35,0	889,0	0,024
0360	2L360	36,0	914,4	0,025
0380	2L380	38,0	965,2	0,027
0460	2L460	46,0	1168,4	0,032

PERFIL 1 OU 3L



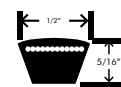
REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
1110	3L110	11,0	279,4	0,027
1120	3L120	12,0	304,8	0,027
1130	3L130	13,0	330,2	0,029
1140	3L140	14,0	355,6	0,030
1150	3L150	15,0	381,0	0,031
1160	3L160	16,0	406,4	0,032
1170	3L170	17,0	431,8	0,033
1180	3L180	18,0	457,2	0,034
1190	3L190	19,0	482,6	0,035
1200	3L200	20,0	508,0	0,036
1210	3L210	21,0	533,4	0,034
1220	3L220	22,0	558,8	0,039
1230	3L230	23,0	584,2	0,040
1240	3L240	24,0	609,6	0,045
1245	3L245	24,5	622,3	0,041
1250	3L250	25,0	635,0	0,042
1255	3L255	25,5	647,7	0,043
1260	3L260	26,0	660,4	0,043
1265	3L265	26,5	673,1	0,044
1270	3L270	27,0	685,8	0,044
1275	3L275	27,5	698,5	0,044
1280	3L280	28,0	711,2	0,045
1285	3L285	28,5	723,9	0,046
1290	3L290	29,0	736,6	0,046
1293	3L293	29,3	743,0	0,047
1300	3L300	30,0	762,0	0,048
1310	3L310	31,0	787,4	0,049
1320	3L320	32,0	812,8	0,050
1330	3L330	33,0	838,2	0,051
1340	3L340	34,0	863,6	0,052
1345	3L345	34,3	870,0	0,053
1350	3L350	35,0	889,0	0,054
1360	3L360	36,0	914,4	0,054
1370	3L370	37,0	939,8	0,055
1380	3L380	38,0	965,2	0,056
1390	3L390	39,0	990,6	0,058
1400	3L400	40,0	1016,0	0,059
1410	3L410	41,0	1041,4	0,060
1415	3L415	41,5	1054,1	0,060

TRUFLEX™

PERFIL 1 OU 3L (CONTINUAÇÃO)

REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
1420	3L420	42,0	1066,8	0,061
1430	3L430	43,0	1092,2	0,062
1440	3L440	44,0	1117,6	0,064
1450	3L450	45,0	1143,0	0,064
1460	3L460	46,0	1168,4	0,066
1470	3L470	47,0	1193,8	0,067
1480	3L480	48,0	1219,2	0,068
1490	3L490	49,0	1244,6	0,069
1500	3L500	50,0	1270,0	0,070
1510	3L510	51,0	1295,4	0,071
1520	3L520	52,0	1320,8	0,072
1530	3L530	53,0	1346,2	0,073
1540	3L540	54,0	1371,6	0,075
1550	3L550	55,0	1397,0	0,076
1560	3L560	56,0	1422,4	0,077
1570	3L570	57,0	1447,8	0,078
1580	3L580	58,0	1473,2	0,079
1590	3L590	59,0	1498,6	0,080
1600	3L600	60,0	1524,0	0,081
1610	3L610	61,0	1549,4	0,083
1620	3L620	62,0	1574,8	0,083
1630	3L630	63,0	1600,2	0,084
1640	3L640	64,0	1625,6	0,086
1650	3L650	65,0	1651,0	0,087
1660	3L660	66,0	1676,4	0,088
1670	3L670	67,0	1701,8	0,088
1675	3L675	67,5	1714,5	0,089
1680	3L680	68,0	1727,2	0,090
1690	3L690	69,0	1752,6	0,092
1700	3L700	70,0	1778,0	0,093
1710	3L710	71,0	1803,4	0,093
1730	3L730	73,0	1854,2	0,096
1740	3L740	74,0	1879,6	0,097

PERFIL 2 OU 4L



REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
2150	4L150	15,00	381,00	0,036
2160	4L160	16,00	406,40	0,034
2170	4L170	17,00	431,80	0,041
2180	4L180	18,00	457,20	0,045
2188	4L188	18,75	476,25	0,045
2190	4L190	19,00	482,60	0,050
2200	4L200	20,00	508,00	0,050
2210	4L210	21,00	533,40	0,050
2215	4L215	21,50	546,10	0,050
2220	4L220	22,00	558,80	0,054
2230	4L230	23,00	584,20	0,054
2235	4L235	23,50	596,90	0,045
2240	4L240	24,00	609,60	0,054
2250	4L250	25,00	635,00	0,059
2255	4L255	25,50	647,70	0,064
2260	4L260	26,00	660,40	0,064
2270	4L270	27,00	685,80	0,068
2275	4L275	27,50	698,50	0,068
2280	4L280	28,00	711,20	0,068
2285	4L285	28,50	723,90	0,068
2290	4L290	29,00	736,60	0,068
2295	4L295	29,50	749,30	0,073
2300	4L300	30,00	762,00	0,073
2310	4L310	31,00	787,40	0,073
2318	4L318	31,75	806,45	0,077
2320	4L320	32,00	812,80	0,077
2328	4L328	32,75	831,85	0,082
2330	4L330	33,00	838,20	0,082
2333	4L333	33,25	844,55	0,082
2338	4L338	33,75	857,25	0,082
2340	4L340	34,00	863,60	0,086
2346	4L346	34,50	876,30	0,086
2350	4L350	35,00	889,00	0,086
2360	4L360	36,00	914,40	0,091
2370	4L370	37,00	939,80	0,091
2380	4L380	38,00	965,20	0,091
2390	4L390	39,00	990,60	0,095
2400	4L400	40,00	1016,00	0,095
2405	4L405	40,50	1028,70	0,095
2410	4L410	41,00	1041,40	0,100
2420	4L420	42,00	1066,80	0,100
2430	4L430	43,00	1092,20	0,104
2440	4L440	44,00	1117,60	0,104
2450	4L450	45,00	1143,00	0,109

TRUFLEX™

PERFIL 2 OU 4L (CONTINUAÇÃO)

REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)	REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
2460	4L460	46,00	1168,40	0,109	2890	4L890	89,0	2260,6	0,218
2470	4L470	47,00	1193,80	0,113	2900	4L900	90,0	2286,0	0,218
2475	4L475	47,50	1206,50	0,113	2910	4L910	91,0	2311,4	0,222
2480	4L480	48,00	1219,20	0,113	2920	4L920	92,0	2336,8	0,227
2490	4L490	49,00	1244,60	0,118	2930	4L930	93,0	2362,2	0,227
2500	4L500	50,00	1270,00	0,118	2940	4L940	94,0	2387,6	0,227
2510	4L510	51,0	1295,4	0,122	2950	4L950	95,0	2413,0	0,231
2520	4L520	52,0	1320,8	0,127	2960	4L960	96,0	2438,4	0,231
2530	4L530	53,0	1346,2	0,127	2970	4L970	97,0	2463,8	0,236
2540	4L540	54,0	1371,6	0,132	2980	4L980	98,0	2489,2	0,240
2550	4L550	55,0	1397,0	0,136	2990	4L990	99,0	2514,6	0,240
2560	4L560	56,0	1422,4	0,136	2999	4L1000	100,0	2540,0	0,245
2570	4L570	57,0	1447,8	0,136					
2580	4L580	58,0	1473,2	0,141					
2590	4L590	59,0	1498,6	0,141					
2600	4L600	60,0	1524,0	0,145					
2610	4L610	61,0	1549,4	0,150					
2620	4L620	62,0	1574,8	0,150					
2630	4L630	63,0	1600,2	0,154					
2640	4L640	64,0	1625,6	0,154					
2650	4L650	65,0	1651,0	0,159					
2660	4L660	66,0	1676,4	0,159					
2670	4L670	67,0	1701,8	0,163					
2680	4L680	68,0	1727,2	0,163					
2690	4L690	69,0	1752,6	0,168					
2700	4L700	70,0	1778,0	0,168					
2710	4L710	71,0	1803,4	0,172					
2720	4L720	72,0	1828,8	0,177					
2730	4L730	73,0	1854,2	0,177					
2740	4L740	74,0	1879,6	0,181					
2750	4L750	75,0	1905,0	0,181					
2760	4L760	76,0	1930,4	0,186					
2770	4L770	77,0	1955,8	0,186					
2780	4L780	78,0	1981,2	0,191					
2790	4L790	79,0	2006,6	0,191					
2800	4L800	80,0	2032,0	0,195					
2810	4L810	81,0	2057,4	0,200					
2820	4L820	82,0	2082,8	0,200					
2830	4L830	83,0	2108,2	0,204					
2840	4L840	84,0	2133,6	0,204					
2850	4L850	85,0	2159,0	0,209					
2860	4L860	86,0	2184,4	0,209					
2870	4L870	87,0	2209,8	0,213					
2880	4L880	88,0	2235,2	0,213					

TRUFLEX™

PERFIL 3 OU 5L



REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
3230	5L230	23,0	584,2	0,091
3240	5L240	24,0	609,6	0,100
3250	5L250	25,0	635,0	0,100
3260	5L260	26,0	660,4	0,104
3265	5L265	26,5	673,1	0,104
3270	5L270	27,0	685,8	0,109
3280	5L280	28,0	711,2	0,113
3290	5L290	29,0	736,6	0,113
3300	5L300	30,0	762,0	0,118
3310	5L310	31,0	787,4	0,122
3320	5L320	32,0	812,8	0,127
3330	5L330	33,0	838,2	0,132
3340	5L340	34,0	863,6	0,136
3350	5L350	35,0	889,0	0,136
3355	5L355	35,5	901,7	0,141
3360	5L360	36,0	914,4	0,141
3370	5L370	37,0	939,8	0,145
3380	5L380	38,0	965,2	0,150
3390	5L390	39,0	990,6	0,154
3400	5L400	40,0	1016,0	0,159
3410	5L410	41,0	1041,4	0,159
3420	5L420	42,0	1066,8	0,163
3430	5L430	43,0	1092,2	0,168
3440	5L440	44,0	1117,6	0,172
3450	5L450	45,0	1143,0	0,177
3460	5L460	46,0	1168,4	0,181
3470	5L470	47,0	1193,8	0,181
3480	5L480	48,0	1219,2	0,186
3490	5L490	49,0	1244,6	0,191
3500	5L500	50,0	1270,0	0,195
3510	5L510	51,0	1295,4	0,200
3520	5L520	52,0	1320,8	0,204
3530	5L530	53,0	1346,2	0,204
3540	5L540	54,0	1371,6	0,209
3550	5L550	55,0	1397,0	0,213
3560	5L560	56,0	1422,4	0,218
3570	5L570	57,0	1447,8	0,222
3580	5L580	58,0	1473,2	0,222
3590	5L590	59,0	1498,6	0,227
3600	5L600	60,0	1524,0	0,231
3610	5L610	61,0	1549,4	0,236
3620	5L620	62,0	1574,8	0,240
3630	5L630	63,0	1600,2	0,245
3640	5L640	64,0	1625,6	0,249

REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
3650	5L650	65,0	1651,0	0,249
3660	5L660	66,0	1676,4	0,254
3670	5L670	67,0	1701,8	0,259
3680	5L680	68,0	1727,2	0,263
3690	5L690	69,0	1752,6	0,268
3700	5L700	70,0	1778,0	0,272
3710	5L710	71,0	1803,4	0,272
3720	5L720	72,0	1828,8	0,277
3730	5L730	73,0	1854,2	0,281
3740	5L740	74,0	1879,6	0,283
3750	5L750	75,0	1905,0	0,286
3760	5L760	76,0	1930,4	0,293
3770	5L770	77,0	1955,8	0,295
3780	5L780	78,0	1981,2	0,299
3790	5L790	79,0	2006,6	0,304
3800	5L800	80,0	2032,0	0,304
3810	5L810	81,0	2057,4	0,308
3820	5L820	82,0	2082,8	0,313
3830	5L830	83,0	2108,2	0,318
3840	5L840	84,0	2133,6	0,322
3850	5L850	85,0	2159,0	0,327
3860	5L860	86,0	2184,4	0,331
3870	5L870	87,0	2209,8	0,331
3880	5L880	88,0	2235,2	0,336
3890	5L890	89,0	2260,6	0,340
3900	5L900	90,0	2286,0	0,345
3910	5L910	91,0	2311,4	0,349
3920	5L920	92,0	2336,8	0,354
3930	5L930	93,0	2362,2	0,354
3940	5L940	94,0	2387,6	0,358
3950	5L950	95,0	2413,0	0,363
3960	5L960	96,0	2438,4	0,367
3970	5L970	97,0	2463,8	0,370
3980	5L980	98,0	2489,2	0,374
3990	5L990	99,0	2514,6	0,376
3999	5L1000	100,0	2540,0	0,381

POWERATED™

POLIAS RECOMENDADAS

Polias para serviços leves-perfuradas no tamanho/polias para serviços leves com bucha/polias para serviços leves-passo variável.

NOTA

As correias PowerRated™ não atendem aos requisitos RMA para condutividade estática.

PERFIL 1 OU 3L



REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)	REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
6716	3L160K	16,0	406,4	0,027	6754	3L540K	54,0	1371,6	0,086
6717	3L170K	17,0	431,8	0,029	6755	3L550K	55,0	1397,0	0,088
6718	3L180K	18,0	457,2	0,032	6756	3L560K	56,0	1422,4	0,088
6719	3L190K	19,0	482,6	0,032	6757	3L570K	57,0	1447,8	0,091
6720	3L200K	20,0	508,0	0,036	6758	3L580K	58,0	1473,2	0,093
6721	3L210K	21,0	533,4	0,068	6759	3L590K	59,0	1498,6	0,093
6722	3L220K	22,0	558,8	0,045	6760	3L600K	60,0	1524,0	0,095
6723	3L230K	23,0	584,2	0,034	6761	3L610K	61,0	1549,4	0,098
6724	3L240K	24,0	609,6	0,041	6762	3L620K	62,0	1574,8	0,100
6725	3L250K	25,0	635,0	0,041	6763	3L630K	63,0	1600,2	0,100
6726	3L260K	26,0	660,4	0,043	6764	3L640K	64,0	1625,6	0,102
6727	3L270K	27,0	685,8	0,045	6765	3L650K	65,0	1651,0	0,104
6728	3L280K	28,0	711,2	0,045	6766	3L660K	66,0	1676,4	0,104
6729	3L290K	29,0	736,6	0,048	6774	3L740K	74,0	1879,6	0,118
6730	3L300K	30,0	762,0	0,050					
6731	3L310K	31,0	787,4	0,050					
6732	3L320K	32,0	812,8	0,052					
6733	3L330K	33,0	838,2	0,052					
6734	3L340K	34,0	863,6	0,054					
6735	3L350K	35,0	889,0	0,057					
6736	3L360K	36,0	914,4	0,057					
6737	3L370K	37,0	939,8	0,059					
6738	3L380K	38,0	965,2	0,061					
6739	3L390K	39,0	990,6	0,064					
6740	3L400K	40,0	1016,0	0,064					
6741	3L410K	41,0	1041,4	0,066					
6742	3L420K	42,0	1066,8	0,068					
6743	3L430K	43,0	1092,2	0,068					
6744	3L440K	44,0	1117,6	0,070					
6745	3L450K	45,0	1143,0	0,073					
6746	3L460K	46,0	1168,4	0,073					
6747	3L470K	47,0	1193,8	0,075					
6748	3L480K	48,0	1219,2	0,077					
6749	3L490K	49,0	1244,6	0,077					
6750	3L500K	50,0	1270,0	0,079					
6751	3L510K	51,0	1295,4	0,082					
6752	3L520K	52,0	1320,8	0,082					
6753	3L530K	53,0	1346,2	0,084					

POWERATED™

PERFIL 2 OU 4L



REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
6817	4L170K	17,0	431,8	0,050
6818	4L180K	18,0	457,2	0,050
6819	4L190K	19,0	482,6	0,054
6820	4L200K	20,0	508,0	0,045
6821	4L210K	21,0	533,4	0,045
6822	4L220K	22,0	558,8	0,059
6823	4L230K	23,0	584,2	0,068
6824	4L240K	24,0	609,6	0,068
6825	4L250K	25,0	635,0	0,068
6826	4L260K	26,0	660,4	0,073
6827	4L270K	27,0	685,8	0,077
6828	4L280K	28,0	711,2	0,077
6829	4L290K	29,0	736,6	0,082
6830	4L300K	30,0	762,0	0,082
6831	4L310K	31,0	787,4	0,086
6832	4L320K	32,0	812,8	0,091
6833	4L330K	33,0	838,2	0,091
6834	4L340K	34,0	863,6	0,095
6835	4L350K	35,0	889,0	0,095
6836	4L360K	36,0	914,4	0,100
6837	4L370K	37,0	939,8	0,100
6838	4L380K	38,0	965,2	0,104
6839	4L390K	39,0	990,6	0,109
6840	4L400K	40,0	1016,0	0,109
6841	4L410K	41,0	1041,4	0,113
6842	4L420K	42,0	1066,8	0,113
6843	4L430K	43,0	1092,2	0,118
6844	4L440K	44,0	1117,6	0,122
6845	4L450K	45,0	1143,0	0,127
6846	4L460K	46,0	1168,4	0,127
6847	4L470K	47,0	1193,8	0,132
6848	4L480K	48,0	1219,2	0,132
6849	4L490K	49,0	1244,6	0,136
6850	4L500K	50,0	1270,0	0,136
6851	4L510K	51,0	1295,4	0,141
6852	4L520K	52,0	1320,8	0,145
6853	4L530K	53,0	1346,2	0,145
6854	4L540K	54,0	1371,6	0,150
6855	4L550K	55,0	1397,0	0,150
6856	4L560K	56,0	1422,4	0,154
6857	4L570K	57,0	1447,8	0,159
6858	4L580K	58,0	1473,2	0,159
6859	4L590K	59,0	1498,6	0,163
6860	4L600K	60,0	1524,0	0,163

REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
6861	4L610K	61,0	1549,4	0,168
6862	4L620K	62,0	1574,8	0,172
6863	4L630K	63,0	1600,2	0,172
6864	4L640K	64,0	1625,6	0,177
6865	4L650K	65,0	1651,0	0,177
6866	4L660K	66,0	1676,4	0,181
6867	4L670K	67,0	1701,8	0,181
6868	4L680K	68,0	1727,2	0,186
6869	4L690K	69,0	1752,6	0,191
6870	4L700K	70,0	1778,0	0,195
6871	4L710K	71,0	1803,4	0,195
6872	4L720K	72,0	1828,8	0,200
6873	4L730K	73,0	1854,2	0,204
6874	4L740K	74,0	1879,6	0,204
6875	4L750K	75,0	1905,0	0,209
6876	4L760K	76,0	1930,4	0,204
6877	4L770K	77,0	1955,8	0,213
6878	4L780K	78,0	1981,2	0,213
6879	4L790K	79,0	2006,6	0,218
6880	4L800K	80,0	2032,0	0,218
6881	4L810K	81,0	2057,4	0,222
6882	4L820K	82,0	2082,8	0,227
6883	4L830K	83,0	2108,2	0,227
6884	4L840K	84,0	2133,6	0,231
6885	4L850K	85,0	2159,0	0,231
6886	4L860K	86,0	2184,4	0,236
6887	4L870K	87,0	2209,8	0,240
6888	4L880K	88,0	2235,2	0,240
6889	4L890K	89,0	2260,6	0,245
6890	4L900K	90,0	2286,0	0,249
6891	4L910K	91,0	2311,4	0,249
6892	4L920K	92,0	2336,8	0,254
6893	4L930K	93,0	2362,2	0,254
6894	4L940K	94,0	2387,6	0,259
6895	4L950K	95,0	2413,0	0,263
6896	4L960K	96,0	2438,4	0,263
6897	4L970K	97,0	2463,8	0,268
6898	4L980K	98,0	2489,2	0,268
6899	4L990K	99,0	2514,6	0,272
68100	4L1000K	100,0	2540,0	0,295
68105	4L1050K	105,0	2667,0	0,318
68107	4L1070K	107,0	2717,8	0,318
68117	4L1170K	117,0	2971,8	0,340

POWERATED™

PERFIL 3 OU 5L



REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
6923	5L230K	23,0	584,2	0,091
6924	5L240K	24,0	609,6	0,104
6925	5L250K	25,0	635,0	0,109
6926	5L260K	26,0	660,4	0,113
6927	5L270K	27,0	685,8	0,118
6928	5L280K	28,0	711,2	0,122
6929	5L290K	29,0	736,6	0,127
6930	5L300K	30,0	762,0	0,132
6931	5L310K	31,0	787,4	0,136
6932	5L320K	32,0	812,8	0,141
6933	5L330K	33,0	838,2	0,145
6934	5L340K	34,0	863,6	0,150
6935	5L350K	35,0	889,0	0,154
6936	5L360K	36,0	914,4	0,159
6937	5L370K	37,0	939,8	0,163
6938	5L380K	38,0	965,2	0,163
6939	5L390K	39,0	990,6	0,168
6940	5L400K	40,0	1016,0	0,172
6941	5L410K	41,0	1041,4	0,177
6942	5L420K	42,0	1066,8	0,181
6943	5L430K	43,0	1092,2	0,186
6944	5L440K	44,0	1117,6	0,191
6945	5L450K	45,0	1143,0	0,195
6946	5L460K	46,0	1168,4	0,200
6947	5L470K	47,0	1193,8	0,204
6948	5L480K	48,0	1219,2	0,209
6949	5L490K	49,0	1244,6	0,213
6950	5L500K	50,0	1270,0	0,218
6951	5L510K	51,0	1295,4	0,222
6952	5L520K	52,0	1320,8	0,227
6953	5L530K	53,0	1346,2	0,231
6954	5L540K	54,0	1371,6	0,231
6955	5L550K	55,0	1397,0	0,236
6956	5L560K	56,0	1422,4	0,245
6957	5L570K	57,0	1447,8	0,249
6958	5L580K	58,0	1473,2	0,249
6959	5L590K	59,0	1498,6	0,254
6960	5L600K	60,0	1524,0	0,259
6961	5L610K	61,0	1549,4	0,263
6962	5L620K	62,0	1574,8	0,268
6963	5L630K	63,0	1600,2	0,272
6964	5L640K	64,0	1625,6	0,277
6965	5L650K	65,0	1651,0	0,281
6966	5L660K	66,0	1676,4	0,281

REFERÊNCIA	REFERÊNCIA INDUSTRIAL	COMPRIMENTO (POL)	COMPRIMENTO (MM)	PESO (KG)
6967	5L670K	67,0	1701,8	0,286
6968	5L680K	68,0	1727,2	0,295
6969	5L690K	69,0	1752,6	0,299
6970	5L700K	70,0	1778,0	0,304
6971	5L710K	71,0	1803,4	0,308
6972	5L720K	72,0	1828,8	0,308
6973	5L730K	73,0	1854,2	0,318
6974	5L740K	74,0	1879,6	0,340
6975	5L750K	75,0	1905,0	0,322
6976	5L760K	76,0	1930,4	0,327
6977	5L770K	77,0	1955,8	0,331
6978	5L780K	78,0	1981,2	0,336
6979	5L790K	79,0	2006,6	0,340
6980	5L800K	80,0	2032,0	0,345
6981	5L810K	81,0	2057,4	0,349
6982	5L820K	82,0	2082,8	0,354
6983	5L830K	83,0	2108,2	0,358
6984	5L840K	84,0	2133,6	0,363
6985	5L850K	85,0	2159,0	0,367
6986	5L860K	86,0	2184,4	0,372
6987	5L870K	87,0	2209,8	0,376
6988	5L880K	88,0	2235,2	0,381
6989	5L890K	89,0	2260,6	0,386
6990	5L900K	90,0	2286,0	0,386
6991	5L910K	91,0	2311,4	0,390
6992	5L920K	92,0	2336,8	0,395
6993	5L930K	93,0	2362,2	0,399
6994	5L940K	94,0	2387,6	0,404
6995	5L950K	95,0	2413,0	0,408
6996	5L960K	96,0	2438,4	0,413
6997	5L970K	97,0	2463,8	0,417
6998	5L980K	98,0	2489,2	0,422
6999	5L990K	99,0	2514,6	0,426
69100	5L1000K	100,0	2540,0	0,408

MULTI-SPEED

POLIAS RECOMENDADAS

Entre em contato com a equipe de metais sob encomenda da Gates.

NOTA

HV na referência da correia denota Construção Pesada (Heavy Construction) que possui uma espessura de 17,78mm ou mais.

REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)	REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)
1228V255	26,1	662,9	3/4	28	0,204	1622V520	52,5	1333,5	1	22	0,372
⁴ 1230V341	34,6	878,8	3/4	30	0,259	1626V262	26,7	678,2	1	26	0,272
1230V348	35,3	896,6	3/4	30	0,263	1626V290	29,8	756,9	1	26	0,295
1330V242	24,7	627,4	13/16	30	0,249	1626V304	31,1	789,9	1	26	0,318
1422V235	24,0	609,6	7/8	22	0,200	1626V330	33,8	858,5	1	26	0,336
1422V240	24,7	627,4	7/8	22	0,206	1626V339	34,7	881,4	1	26	0,340
1422V270	27,7	703,6	7/8	22	0,222	1626V380	38,5	977,9	1	26	0,381
1422V290	29,6	751,8	7/8	22	0,231	1626V384	39,2	995,7	1	26	0,386
1422V300	30,7	779,8	7/8	22	0,240	1626V395	40,3	1023,6	1	26	0,390
1422V330	33,7	856,0	7/8	22	0,259	1626V411	41,9	1064,3	1	26	0,408
1422V340	34,6	878,8	7/8	22	0,263	1626V428	43,3	1099,8	1	26	0,422
1422V360	36,7	932,2	7/8	22	0,272	1626V440	44,7	1135,4	1	26	0,435
1422V400	40,8	1036,3	7/8	22	0,295	1626V455	46,2	1173,5	1	26	0,445
1422V420	42,8	1087,1	7/8	22	0,308	1626V513	51,8	1315,7	1	26	0,499
1422V440	44,5	1130,3	7/8	22	0,318	1626V517	52,1	1323,3	1	26	0,513
1422V460	46,5	1181,1	7/8	22	0,327	1626V597	60,6	1539,2	1	26	0,576
1422V466	47,0	1193,8	7/8	22	0,331	1626V604	61,2	1554,5	1	26	0,590
1422V470	47,5	1206,5	7/8	22	0,336	1628V210	21,2	538,5	1	28	0,195
1422V480	48,7	1237,0	7/8	22	0,340	1628V315	32,7	830,6	1	28	0,340
1422V540	54,8	1391,9	7/8	22	0,372	1632V210	21,9	556,3	1	32	0,209
1422V600	60,7	1541,8	7/8	22	0,408	1822V290	29,5	749,3	1 1/8	22	0,304
1422V660	66,7	1694,2	7/8	22	0,435	1822V328	33,5	850,9	1 1/8	22	0,354
1422V780	78,7	1999,0	7/8	22	0,508	1826V250	25,4	645,2	1 1/8	26	0,249
1426V299	30,5	774,7	7/8	26	0,299	1828V368	37,6	955,0	1 1/8	28	0,408
1426V328	33,3	845,8	7/8	26	0,318	1832V338	34,4	873,8	1 1/8	32	0,363
1426V362	36,7	932,2	7/8	26	0,336	1922V256	26,4	670,6	1 3/16	22	0,304
1430V215	21,8	553,7	7/8	30	0,204	1922V277	28,2	716,3	1 3/16	22	0,318
1430V315	32,0	812,8	7/8	30	0,272	1922V282	29,0	736,6	1 3/16	22	0,331
1430V375	38,0	965,2	7/8	30	0,318	1922V298	30,6	777,2	1 3/16	22	0,345
1526V264	27,0	685,8	15/16	26	0,245	1922V302	30,8	782,3	1 3/16	22	0,354
1526V294	30,0	762,0	15/16	26	0,268	1922V321	33,0	838,2	1 3/16	22	0,376
1528V298	30,3	769,6	15/16	28	0,272	1922V332	34,0	863,6	1 3/16	22	0,386
1528V326	33,1	840,7	15/16	28	0,290	1922V338	34,7	881,4	1 3/16	22	0,386
1528V360	36,5	927,1	15/16	28	0,318	1922V363	37,1	942,3	1 3/16	22	0,422
1528V414	41,9	1064,3	15/16	28	0,358	1922V381	38,8	985,5	1 3/16	22	0,431
1622V270	27,5	698,5	1	22	0,272	1922V386	39,3	998,2	1 3/16	22	0,440
1622V297	30,2	767,1	1	22	0,281	1922V403	41,4	1051,6	1 3/16	22	0,454
1622V307	31,1	789,9	1	22	0,288	1922V417	42,5	1079,5	1 3/16	22	0,476

⁴ LOTE MÍNIMO DE PRODUÇÃO PODE SER EXIGIDO. CONTATE UM DE NOSSOS REPRESENTANTES PARA VERIFICAR A DISPONIBILIDADE.

⁵ PAR.

MULTI-SPEED (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)	REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)
1922V426	43,4	1102,4	1 3/16	22	0,490	1930V641	64,6	1640,8	1 3/16	30	0,658
1922V443	45,1	1145,5	1 3/16	22	0,499	1930V800	—	—	—	—	0,780
1922V454	46,2	1173,5	1 3/16	22	0,508	2026V422	43,0	1092,2	1 1/4	26	0,454
1922V460	46,8	1188,7	1 3/16	22	0,517	2026V445	45,2	1148,1	1 1/4	26	0,463
1922V484	49,2	1249,7	1 3/16	22	0,544	2026V474	48,2	1224,3	1 1/4	26	0,481
1922V526	53,3	1353,8	1 3/16	22	0,581	2026V607	61,5	1562,1	1 1/4	26	0,572
1922V544	55,1	1399,5	1 3/16	22	0,608	2030V381	38,5	977,9	1 1/4	30	0,426
1922V604	61,2	1554,5	1 3/16	22	0,680	⁴ 2126V297	30,4	772,2	1 5/16	26	0,376
1922V630	63,6	1615,4	1 3/16	22	0,703	2126V309	31,7	805,2	1 5/16	26	0,390
1922V646	65,4	1661,2	1 3/16	22	0,712	2126V365	37,4	950,0	1 5/16	26	0,449
1922V666	67,4	1712,0	1 3/16	22	0,726	2126V468	47,7	1211,6	1 5/16	26	0,567
1922V686	69,3	1760,2	1 3/16	22	0,748	2130V374	38,0	965,2	1 5/16	30	0,463
1922V706	71,3	1811,0	1 3/16	22	0,771	2226V307	31,2	792,5	1 3/8	26	0,386
1922V756	76,4	1940,6	1 3/16	22	0,835	2230V266	27,5	698,5	1 3/8	30	0,340
1922V806	81,3	2065,0	1 3/16	22	0,871	2230V273	27,9	708,7	1 3/8	30	0,345
1922V846	85,4	2169,2	1 3/16	22	0,916	2230V275	28,1	713,7	1 3/8	30	0,349
1926V249	25,3	642,6	1 3/16	26	0,308	2230V326	33,5	850,9	1 3/8	30	0,422
1926V250	25,7	652,8	1 3/16	26	0,313	2230V375	38,2	970,3	1 3/8	30	0,485
1926V275	28,1	713,7	1 3/16	26	0,331	2322V329	33,4	848,4	1 7/16	22	0,476
1926V333	33,9	861,1	1 3/16	26	0,381	2322V347	35,2	894,1	1 7/16	22	0,485
1926V367	37,2	944,9	1 3/16	26	0,417	2322V364	37,2	944,9	1 7/16	22	0,503
1926V376	38,8	985,5	1 3/16	26	0,426	2322V396	40,6	1031,2	1 7/16	22	0,544
1926V380	38,9	988,1	1 3/16	26	0,431	2322V421	42,9	1089,7	1 7/16	22	0,576
1926V390	39,6	1005,8	1 3/16	26	0,435	2322V434	44,2	1122,7	1 7/16	22	0,590
1926V407	41,4	1051,6	1 3/16	26	0,454	2322V441	45,1	1145,5	1 7/16	22	0,612
1926V415	42,1	1069,3	1 3/16	26	0,463	2322V461	47,0	1193,8	1 7/16	22	0,635
1926V427	43,3	1099,8	1 3/16	26	0,472	2322V481	49,2	1249,7	1 7/16	22	0,658
1926V507	51,4	1305,6	1 3/16	26	0,544	2322V521	52,8	1341,1	1 7/16	22	0,703
1926V542	55,4	1407,2	1 3/16	26	0,576	2322V541	55,1	1399,5	1 7/16	22	0,726
1930V355	36,1	916,9	1 3/16	30	0,408	2322V601	61,2	1554,5	1 7/16	22	0,794
1930V366	37,2	944,9	1 3/16	30	0,422	2322V621	63,0	1600,2	1 7/16	22	0,839
1930V375	38,1	967,7	1 3/16	30	0,426	2322V661	67,4	1712,0	1 7/16	22	0,880
1930V400	40,7	1033,8	1 3/16	30	0,454	2322V681	68,8	1747,5	1 7/16	22	0,907
1930V425	43,1	1094,7	1 3/16	30	0,472	2322V701	71,4	1813,6	1 7/16	22	0,934
1930V431	44,0	1117,6	1 3/16	30	0,481	2322V721	73,4	1864,4	1 7/16	22	0,957
1930V450	45,6	1158,2	1 3/16	30	0,490	2322V801	81,4	2067,6	1 7/16	22	1,066
⁴ 1930V475	48,1	1221,7	1 3/16	30	0,513	2326V310	31,8	807,7	1 7/16	26	0,417
1930V485	49,1	1247,1	1 3/16	30	0,517	2326V359	36,6	929,6	1 7/16	26	0,499
1930V491	50,0	1270,0	1 3/16	30	0,526	2330V273	27,9	708,7	1 7/16	30	0,363
⁴ 1930V500	50,6	1285,2	1 3/16	30	0,531	2330V338	34,6	878,8	1 7/16	30	0,440
1930V530	53,6	1361,4	1 3/16	30	0,553	2330V359	36,5	927,1	1 7/16	30	0,481
1930V541	55,0	1397,0	1 3/16	30	0,567	2332V373	38,0	965,2	1 7/16	32	0,499
1930V560	56,9	1445,3	1 3/16	30	0,581	2426V343	35,4	899,2	1 1/2	26	0,522
1930V585	59,1	1501,1	1 3/16	30	0,603	2430V297	30,7	779,8	1 1/2	30	0,472
1930V600	60,6	1539,2	1 3/16	30	0,612	⁴ 2430V302	30,9	784,9	1 1/2	30	0,476

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⁵ PAR.

MULTI-SPEED (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)	REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)
2430V345	35,2	894,1	1 1/2	30	0,531	2830V363	36,8	934,7	1 3/4	30	0,608
2430V379	38,6	980,4	1 1/2	30	0,576	2830V366	37,2	944,9	1 3/4	30	0,603
2436V331	34,0	863,6	1 1/2	36	0,513	2830V367	37,9	962,7	1 3/4	30	0,621
2526V302	30,7	779,8	1 9/16	26	0,980	2830V393	39,9	1013,5	1 3/4	30	0,662
2526V314	32,4	823,0	1 9/16	26	0,998	2830V396	40,3	1023,6	1 3/4	30	0,671
2528V370	37,7	957,6	1 9/16	28	1,089	2830V422	42,7	1084,6	1 3/4	30	0,708
2530V300	31,0	787,4	1 9/16	30	0,975	2830V428	43,6	1107,4	1 3/4	30	0,726
2530V335	34,2	868,7	1 9/16	30	1,021	2836V343	35,1	891,5	1 3/4	36	0,576
2530V470	47,7	1211,6	1 9/16	30	1,225	2836V350	35,8	909,3	1 3/4	36	0,590
2530V490	50,0	1270,0	1 9/16	30	1,247	2836V380	38,8	985,5	1 3/4	36	0,635
2530V500	50,9	1292,9	1 9/16	30	1,270	2926V366	37,5	952,5	1 13/16	26	0,921
2530V530	54,0	1371,6	1 9/16	30	1,293	2926V400	40,8	1036,3	1 13/16	26	0,998
2530V550	56,0	1422,4	1 9/16	30	1,338	2926V426	43,5	1104,9	1 13/16	26	1,043
2530V575	58,5	1485,9	1 9/16	30	1,383	2926V471	48,0	1219,2	1 13/16	26	1,111
2530V595	60,7	1541,8	1 9/16	30	1,406	2926V477	48,5	1231,9	1 13/16	26	1,134
2530V610	62,0	1574,8	1 9/16	30	1,429	2926V486	49,2	1249,7	1 13/16	26	1,157
2530V618	62,5	1587,5	1 9/16	30	1,451	2926V491	50,0	1270,0	1 13/16	26	1,157
2530V630	64,2	1630,7	1 9/16	30	1,474	2926V521	53,0	1346,2	1 13/16	26	1,225
2530V660	67,0	1701,8	1 9/16	30	1,497	⁴ 2926V534	54,2	1376,7	1 13/16	26	1,247
2530V670	68,2	1732,3	1 9/16	30	1,520	2926V546	55,5	1409,7	1 13/16	26	1,270
2530V680	68,7	1745,0	1 9/16	30	1,542	2926V574	58,3	1480,8	1 13/16	26	1,315
2530V690	70,0	1778,0	1 9/16	30	1,565	2926V586	59,5	1511,3	1 13/16	26	1,338
2530V700	71,0	1803,4	1 9/16	30	1,574	2926V606	61,5	1562,1	1 13/16	26	1,383
2530V730	74,2	1884,7	1 9/16	30	1,588	2926V616	63,3	1607,8	1 13/16	26	1,406
2530V740	75,0	1905,0	1 9/16	30	1,610	2926V636	64,4	1635,8	1 13/16	26	1,442
2530V750	76,2	1935,5	1 9/16	30	1,633	2926V646	65,5	1663,7	1 13/16	26	1,451
2530V790	80,0	2032,0	1 9/16	30	1,701	2926V666	67,5	1714,5	1 13/16	26	1,506
2530V840	85,0	2159,0	1 9/16	30	1,769	2926V686	69,5	1765,3	1 13/16	26	1,542
2530V890	90,0	2286,0	1 9/16	30	1,860	2926V706	71,5	1816,1	1 13/16	26	1,588
2530V934	94,4	2397,8	1 9/16	30	1,905	2926V726	73,5	1866,9	1 13/16	26	1,610
2530V990	100,0	2540,0	1 9/16	30	1,996	2926V776	78,5	1993,9	1 13/16	26	1,701
2530V1090	110,0	2794,0	1 9/16	30	2,132	2926V786	79,4	2016,8	1 13/16	26	1,746
⁴ 2530V1190	119,7	3040,4	1 9/16	30	2,291	2926V834	84,2	2138,7	1 13/16	26	1,837
2530V1290	130,0	3302,0	1 9/16	30	2,427	2926V856	86,4	2194,6	1 13/16	26	1,860
2530V1490	150,0	3810,0	1 9/16	30	2,722	2926V891	90,0	2286,0	1 13/16	26	1,950
⁴ 2530V1690	169,8	4312,9	1 9/16	30	3,016	2926V906	91,5	2324,1	1 13/16	26	1,973
2626V369	37,4	950,0	1 5/8	26	0,635	2926V966	97,5	2476,5	1 13/16	26	2,087
2626V388	39,7	1008,4	1 5/8	26	0,726	2926V1006	101,5	2578,1	1 13/16	26	2,155
2630V345	35,3	896,6	1 5/8	30	0,522	2926V1026	103,6	2631,4	1 13/16	26	2,200
2630V395	40,2	1021,1	1 5/8	30	0,762	2926V1086	109,6	2783,8	1 13/16	26	2,313
2636V332	34,0	863,6	1 5/8	36	0,454	2930V348	35,5	901,7	1 13/16	26	0,885
2822V778	79,5	2019,3	1 3/4	22	1,361	2930V492	50,0	1270,0	1 13/16	26	1,161
2826V412	41,9	1064,3	1 3/4	26	0,703	3028V386	39,4	1000,8	1 7/8	28	0,776
2826V452	46,0	1168,4	1 3/4	26	0,771	⁴ 3030V357	36,5	927,1	1 7/8	30	0,708
2830V337	34,8	883,9	1 3/4	30	0,562	3030V387	39,6	1005,8	1 7/8	30	0,780

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⁵ PAR.

MULTI-SPEED (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)	REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)
⁴ 3036V351	36,0	914,4	1 7/8	36	0,694	3430V424	43,3	1099,8	2 1/8	30	1,066
3226V392	39,8	1010,9	2	26	0,930	3430V476	48,8	1239,5	2 1/8	30	1,202
3226V400	41,1	1043,9	2	26	0,953	3432V450	45,8	1163,3	2 1/8	32	1,143
3226V433	44,1	1120,1	2	26	0,998	3432V456	46,5	1181,1	2 1/8	32	1,157
3226V439	44,7	1135,4	2	26	1,021	3432V480	48,8	1239,5	2 1/8	32	1,211
3226V450	45,8	1163,3	2	26	1,043	3432V484	49,3	1252,2	2 1/8	32	1,225
3226V465	47,4	1204,0	2	26	1,066	3432V528	53,4	1356,4	2 1/8	32	1,324
3226V505	51,4	1305,6	2	26	1,157	3432V534	54,3	1379,2	2 1/8	32	1,347
3226V514	52,3	1328,4	2	26	1,179	3436V404	41,3	1049,0	2 1/8	36	1,030
3226V545	55,3	1404,6	2	26	1,247	3630V455	46,4	1178,6	2 1/4	30	1,247
3226V585	59,4	1508,8	2	26	1,315	3636V479	48,8	1239,5	2 1/4	36	1,497
3226V603	61,4	1559,6	2	26	1,361	3726V558	56,9	1445,3	2 5/16	26	1,996
3226V650	65,9	1673,9	2	26	1,451	3826V459	46,8	1188,7	2 3/8	26	1,678
3226V663	67,4	1712,0	2	26	1,474	3826V465	47,5	1206,5	2 3/8	26	1,692
3226V723	73,4	1864,4	2	26	1,610	3830V501	51,0	1295,4	2 3/8	30	1,724
3226V783	79,5	2019,3	2	26	1,724	3830V510	52,0	1320,8	2 3/8	30	1,733
3226V843	85,4	2169,2	2	26	1,860	3830V517	52,7	1338,6	2 3/8	30	1,746
3226V903	91,4	2321,6	2	26	1,973	3830V580	59,0	1498,6	2 3/8	30	1,814
3226V963	97,4	2474,0	2	26	2,087	3836V418	42,7	1084,6	2 3/8	36	1,628
3226V1023	103,4	2626,4	2	26	2,223	3836V426	43,6	1107,4	2 3/8	36	1,633
3226V1083	109,4	2778,8	2	26	2,359	4030V590	60,0	1524,0	2 1/2	30	1,882
3230HV856	86,7	2202,2	2	30	2,921	4036V541	55,4	1407,2	2 1/2	36	1,733
3230HV931	94,2	2392,7	2	30	2,676	4036V574	58,3	1480,8	2 1/2	36	1,823
3230V419	42,7	1084,6	2	30	0,907	⁴ 4230V503	51,4	1305,6	2 5/8	30	1,973
3230V481	48,9	1242,1	2	30	1,043	4230V556	56,8	1442,7	2 5/8	30	2,018
⁴ 3230V630	63,8	1620,5	2	30	1,406	4230V605	61,0	1549,4	2 5/8	30	2,087
3230V670	67,8	1722,1	2	30	1,497	4234V998	100,9	2562,9	2 5/8	34	2,495
⁴ 3230V850	85,8	2179,3	2	30	1,905	4330V521	53,2	1351,3	2 11/16	30	2,109
3236HV528	53,8	1366,5	2	36	1,542	4430V510	52,0	1320,8	2 3/4	30	1,905
3236HV553	56,3	1430,0	2	36	1,633	4430V530	54,0	1371,6	2 3/4	30	1,950
3236HV570	58,0	1473,2	2	36	1,678	4430V548	55,0	1397,0	2 3/4	30	2,041
3236HV585	59,5	1511,3	2	36	1,746	4430V555	56,5	1435,1	2 3/4	30	2,041
3236HV603	61,3	1557,0	2	36	1,792	4430V560	57,0	1447,8	2 3/4	30	2,100
3236HV613	62,2	1579,9	2	36	1,814	⁴ 4430V570	58,0	1473,2	2 3/4	30	2,132
3236HV620	63,0	1600,2	2	36	1,860	4430V578	59,0	1498,6	2 3/4	30	2,177
3236HV626	63,6	1615,4	2	36	1,860	4430V600	61,0	1549,4	2 3/4	30	2,254
3236HV644	65,4	1661,2	2	36	1,937	4430V610	62,0	1574,8	2 3/4	30	2,300
3236HV670	68,0	1727,2	2	36	2,018	4430V630	64,0	1625,6	2 3/4	30	2,359
3236HV702	71,1	1805,9	2	36	2,132	4430V652	66,2	1681,5	2 3/4	30	2,495
3236HV723	73,2	1859,3	2	36	2,200	4430V660	67,0	1701,8	2 3/4	30	2,495
3236HV821	83,1	2110,7	2	36	2,540	4430V670	68,0	1727,2	2 3/4	30	2,563
3236V369	37,7	957,6	2	36	0,816	4430V690	70,0	1778,0	2 3/4	30	2,631
3236V389	39,7	1008,4	2	36	0,885	4430V700	71,0	1803,4	2 3/4	30	2,631
3236V432	44,2	1122,7	2	36	1,066	4430V730	74,0	1879,6	2 3/4	30	2,812
3326V478	48,5	1231,9	2 1/16	26	1,089	4430V740	75,0	1905,0	2 3/4	30	2,858

⁴ LOTE MÍNIMO DE PRODUÇÃO PODE SER EXIGIDO. CONTATE UM DE NOSSOS REPRESENTANTES PARA VERIFICAR A DISPONIBILIDADE.

⁵ PAR.

MULTI-SPEED (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)	REFERÊNCIA	COMPRIMENTO (POL)	COMPRIMENTO (MM)	LARGURA DO TOPO (POL)	ÂNGULO	PESO (KG)
4430V760	77,0	1955,8	2 3/4	30	2,903	4836V850	86,1	2186,9	3	36	4,128
4430V772	78,6	1996,4	2 3/4	30	2,994	4836V1180	119,3	3030,2	3	36	5,897
4430V790	80,0	2032,0	2 3/4	30	3,084	5126V938	95,0	2413,0	3 3/16	26	5,284
4430V850	86,0	2184,4	2 3/4	30	3,357	5130V732	74,6	1894,8	3 3/16	30	4,264
4430V910	92,0	2336,8	2 3/4	30	3,538	5228V930	94,4	2397,8	3 1/4	28	4,763
4430V970	98,0	2489,2	2 3/4	30	3,810	⁵ 5228V930S	94,4	2397,8	3 1/4	28	9,525
4430V1000	101,1	2567,9	2 3/4	30	3,856	5230V662	67,3	1709,4	3 1/4	30	3,447
4430V1030	104,0	2641,6	2 3/4	30	4,037	5230V734	75,3	1912,6	3 1/4	30	3,856
4430V1090	110,0	2794,0	2 3/4	30	4,264	⁵ 5230V734S	75,3	1912,6	3 1/4	30	7,620
4430V1150	116,0	2946,4	2 3/4	30	4,491	5230V867	88,3	2242,8	3 1/4	30	4,513
4430V1250	126,1	3202,9	2 3/4	30	4,899	^{4,5} 5230V867S	88,3	2242,8	3 1/4	30	9,072
4430V1320	133,0	3378,2	2 3/4	30	5,171	⁴ 5636V750	76,4	1940,6	3 1/2	36	5,620
4430V1410	142,0	3606,8	2 3/4	30	5,534	5636V774	78,7	1999,0	3 1/2	36	4,967
4430V1460	147,0	3733,8	2 3/4	30	5,715	5830V756	76,9	1953,3	3 5/8	30	5,897
4430V1610	162,0	4114,8	2 3/4	30	6,350	5836V737	75,0	1905,0	3 5/8	36	5,897
⁴ 4430V1810	182,0	4622,8	2 3/4	30	7,212	6036V850	86,3	2192,0	3 3/4	36	5,126
⁴ 4430V1917	192,7	4894,6	2 3/4	30	7,620	6236V694	70,8	1798,3	3 7/8	36	4,173
4436V525	53,5	1358,9	2 3/4	36	2,132	6236V762	77,6	1971,0	3 7/8	36	4,899
4436V551	56,1	1424,9	2 3/4	36	2,268	⁴ 6236V905	91,9	2334,3	3 7/8	36	6,523
4436V576	58,6	1488,4	2 3/4	36	2,404						
4436V646	65,5	1663,7	2 3/4	36	2,744						
4436V714	72,7	1846,6	2 3/4	36	3,084						
4626V596	60,6	1539,2	2 7/8	26	3,221						
4630V650	66,1	1678,9	2 7/8	30	3,334						
4630V663	67,3	1709,4	2 7/8	30	3,357						
4630V668	68,1	1729,7	2 7/8	30	3,379						
4630V683	69,3	1760,2	2 7/8	30	3,402						
4630V733	74,3	1887,2	2 7/8	30	3,515						
4630V1070	108,1	2745,7	2 7/8	30	4,218						
4632V722	73,5	1866,9	2 7/8	32	3,493						
4830V602	61,1	1551,9	3	30	2,722						
⁴ 4830V614	62,5	1587,5	3	30	2,744						
4830V653	66,4	1686,6	3	30	2,903						
4830V692	70,3	1785,6	3	30	3,062						
4830V699	71,0	1803,4	3	30	3,062						
4830V730	74,1	1882,1	3	30	3,221						
4830V750	76,0	1930,4	3	30	3,266						
4830V850	86,1	2186,9	3	30	3,629						
4830V970	98,1	2491,7	3	30	4,082						
⁴ 4830V1070	108,1	2745,7	3	30	4,423						
⁴ 4836V588	59,8	1518,9	3	36	2,722						
4836V608	61,9	1572,3	3	36	2,812						
4836V618	63,4	1610,4	3	36	2,903						
4836V655	66,6	1691,6	3	36	3,084						
4836V789	80,0	2032,0	3	36	3,810						

⁴ LOTE MÍNIMO DE PRODUÇÃO PODE SER EXIGIDO. CONTATE UM DE NOSSOS REPRESENTANTES PARA VERIFICAR A DISPONIBILIDADE.

⁵ PAR.

POLYFLEX™

POLIAS RECOMENDADAS

Entre em contato com a equipe de metais sob encomenda da Gates.

NOTA

Os conjuntos combinados podem ter um prazo de fabricação e quantidades mínimas de pedido podem ser aplicadas. Entre em contato com o atendimento ao cliente para obter detalhes. As Correias Polyflex™ estão disponíveis nos perfis 3M, 5M, 7M e 11M.

PERFIL 3M

LARGURA NOMINAL DO TOPO 1/8"



REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)	REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
3M180	7,09	180,09	3M530	20,87	530,10
3M185	7,28	184,91	3M545	21,46	545,08
3M190	7,48	189,99	3M560	22,05	560,07
3M195	7,68	195,07	3M580	22,83	579,88
3M200	7,87	199,90	3M600	23,62	599,95
3M206	8,11	205,99	3M615	24,21	614,93
3M212	8,35	212,09	3M630	24,80	629,92
3M218	8,58	217,93	3M650	25,59	649,99
3M224	8,82	224,03	3M670	26,38	670,05
3M230	9,06	230,12	3M690	27,17	690,12
3M236	9,29	235,97	3M710	27,95	709,93
3M243	9,57	243,08	3M730	28,74	730,00
3M250	9,84	249,94	3M750	29,53	750,06
3M258	10,16	258,06			
3M265	10,43	264,92			
3M272	10,71	272,03			
3M280	11,02	279,91			
3M290	11,42	290,07			
3M300	11,81	299,97			
3M307	12,09	307,09			
3M315	12,40	314,96			
3M325	12,80	325,12			
3M335	13,19	335,03			
3M345	13,58	344,93			
3M355	13,98	355,09			
3M365	14,37	365,00			
3M375	14,76	374,90			
3M387	15,24	387,10			
3M400	15,75	400,05			
3M412	16,22	411,99			
3M425	16,73	424,94			
3M437	17,20	436,88			
3M450	17,72	450,09			
3M462	18,19	462,03			
3M475	18,70	474,98			
3M487	19,17	486,92			
3M500	19,69	500,13			
3M515	20,28	515,11			

POLYFLEX™**PERFIL 5M**

LARGURA NOMINAL DO TOPO 3/16"

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
5M280	11,02	279,91
5M290	11,42	290,07
5M300	11,81	299,97
5M307	12,09	307,09
5M315	12,40	314,96
5M325	12,80	325,12
5M335	13,19	335,03
5M345	13,58	344,93
5M355	13,98	355,09
5M365	14,37	365,00
5M375	14,76	374,90
5M387	15,24	387,10
5M400	15,75	400,05
5M412	16,22	411,99
5M425	16,73	424,94
5M437	17,20	436,88
5M450	17,72	450,09
5M462	18,19	462,03
5M475	18,70	474,98
5M487	19,17	486,92
5M500	19,69	500,13
5M515	20,28	515,11
5M530	20,87	530,10
5M545	21,46	545,08
5M560	22,05	560,07
5M580	22,83	579,88
5M600	23,62	599,95
5M615	24,21	614,93
5M630	24,80	629,92
5M650	25,59	649,99
5M670	26,38	670,05
5M690	27,17	690,12
5M710	27,95	709,93
5M730	28,74	730,00
5M750	29,53	750,06
5M775	30,51	774,95
5M800	31,50	800,10
5M825	32,48	824,99
5M850	33,46	849,88
5M875	34,45	875,03
5M900	35,43	899,92
5M925	36,42	925,07
5M950	37,40	949,96
5M975	38,39	975,11

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
5M1000	39,37	1000,00
5M1030	40,55	1029,97
5M1060	41,73	1059,94
5M1090	42,91	1089,91
5M1120	44,09	1119,89
5M1150	45,28	1150,11
5M1180	46,46	1180,08
5M1220	48,03	1219,96
5M1250	49,21	1249,93
5M1280	50,39	1279,91
5M1320	51,97	1320,04
5M1360	53,54	1359,92
5M1400	55,12	1400,05
5M1450	57,09	1450,09
5M1500	59,06	1500,12
5M1600	62,99	1599,95
5M1650	64,96	1649,98
5M1850	72,83	1849,88

POLYFLEX™**PERFIL 7M**

LARGURA NOMINAL DO TOPO 9/32"

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
7M400	15,75	400,05
7M410	16,14	409,96
7M500	19,69	500,13
7M515	20,28	515,11
7M530	20,87	530,10
7M545	21,46	545,08
7M560	22,05	560,07
7M580	22,83	579,88
7M600	23,62	599,95
7M615	24,21	614,93
7M630	24,80	629,92
7M650	25,59	649,99
7M670	26,38	670,05
7M690	27,17	690,12
7M710	27,95	709,93
7M730	28,74	730,00
7M750	29,53	750,06
7M775	30,51	774,95
7M800	31,50	800,10
7M825	32,48	824,99
7M850	33,46	849,88
7M875	34,45	875,03
7M900	35,43	899,92
7M925	36,42	925,07
7M950	37,40	949,96
7M975	38,39	975,11
7M1000	39,37	1000,00
7M1030	40,55	1029,97
7M1060	41,73	1059,94
7M1090	42,91	1089,91
7M1120	44,09	1119,89
7M1150	45,28	1150,11
7M1180	46,46	1180,08
7M1220	48,03	1219,96
7M1250	49,21	1249,93
7M1280	50,39	1279,91
7M1320	51,97	1320,04
7M1360	53,54	1359,92
7M1400	55,12	1400,05
7M1450	57,09	1450,09
7M1500	59,06	1500,12
7M1550	61,02	1549,91
7M1600	62,99	1599,95
7M1650	64,96	1649,98

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
7M1700	66,93	1700,02
7M1750	68,90	1750,06
7M1800	70,87	1800,10
7M1850	72,83	1849,88
7M1900	74,80	1899,92
7M1950	76,77	1949,96
7M2000	78,74	2000,00
7M2060	81,10	2059,94
7M2120	83,46	2119,88
7M2180	85,83	2180,08
7M2240	88,19	2240,03
7M2300	90,55	2299,97

POLYFLEX™**PERFIL 11M**

LARGURA NOMINAL DO TOPO 7/16"

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
11M710	27,95	709,93
11M730	28,74	730,00
11M750	29,53	750,06
11M775	30,51	774,95
11M800	31,50	800,10
11M825	32,48	824,99
11M850	33,46	849,88
11M875	34,45	875,03
11M900	35,43	899,92
11M925	36,42	925,07
11M950	37,40	949,96
11M975	38,39	975,11
11M1000	39,37	1000,00
11M1030	40,55	1029,97
11M1060	41,73	1059,94
11M1090	42,91	1089,91
11M1120	44,09	1119,89
11M1150	45,28	1150,11
11M1180	46,46	1180,08
11M1220	48,03	1219,96
11M1250	49,21	1249,93
11M1280	50,39	1279,91
11M1320	51,97	1320,04
11M1360	53,54	1359,92
11M1400	55,12	1400,05
11M1450	57,09	1450,09
11M1500	59,06	1500,12
11M1550	61,02	1549,91
11M1600	62,99	1599,95
11M1650	64,96	1649,98
11M1700	66,93	1700,02
11M1750	68,90	1750,06
11M1800	70,87	1800,10
11M1850	72,83	1849,88
11M1900	74,80	1899,92
11M1950	76,77	1949,96
11M2000	78,74	2000,00
11M2060	81,10	2059,94
11M2120	83,46	2119,88
11M2180	85,83	2180,08
11M2240	88,19	2240,03
11M2300	90,55	2299,97

POLYFLEX™ JB™

POLIAS RECOMENDADAS

Entre em contato com a equipe de metais sob encomenda da Gates.

NOTA

Prazos de fabricação e quantidades mínimas de pedidos podem ser aplicados a conjuntos combinados e a configurações de canais diferentes das listadas. Entre em contato com o atendimento ao cliente para obter detalhes.

As correias Polyflex™ JB™ estão disponíveis nos perfis 3M, 5M, 7M e 11M.

A referência da correia Polyflex™ JB™ é composta pelo número de canais da correia, perfil comprimento efetivo e o "JB" que significa construção de correia unida (JB = Joined Band). Por exemplo; referência 3/5M1000JB representa 3 canais unidos, perfil de 5mm para cada canal da correia, comprimento efetivo de 1000mm e construção de correia unida (JB = Joined Band).

PERFIL 3M



LARGURA NOMINAL DO CANAL 1/8"

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)	REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
2/3M175JB	6,74	171,196	2/3M280JB	10,87	276,098
3/3M175JB	6,74	171,196	3/3M280JB	10,87	276,098
2/3M180JB	6,94	176,276	2/3M290JB	11,27	286,258
3/3M180JB	6,94	176,276	3/3M290JB	11,27	286,258
2/3M185JB	7,13	181,102	2/3M300JB	11,66	296,164
3/3M185JB	7,13	181,102	3/3M300JB	11,66	296,164
2/3M190JB	7,33	186,182	2/3M307JB	11,94	303,276
3/3M190JB	7,33	186,182	3/3M307JB	11,94	303,276
2/3M195JB	7,53	191,262	2/3M315JB	12,25	311,15
3/3M195JB	7,53	191,262	3/3M315JB	12,25	311,15
2/3M200JB	7,72	196,088	2/3M325JB	12,65	321,31
3/3M200JB	7,72	196,088	3/3M325JB	12,65	321,31
2/3M206JB	7,96	202,184	2/3M335JB	13,04	331,216
3/3M206JB	7,96	202,184	3/3M335JB	13,04	331,216
2/3M212JB	8,2	208,28	2/3M345JB	13,43	341,122
3/3M212JB	8,2	208,28	3/3M345JB	13,43	341,122
2/3M218JB	8,43	214,122	2/3M350JB	13,63	346,202
3/3M218JB	8,43	214,122	3/3M350JB	13,63	346,202
2/3M224JB	8,67	220,218	2/3M355JB	13,83	351,282
3/3M224JB	8,67	220,218	3/3M355JB	13,83	351,282
2/3M230JB	8,91	226,314	2/3M365JB	14,22	361,188
3/3M230JB	8,91	226,314	3/3M365JB	14,22	361,188
2/3M236JB	9,14	232,156	2/3M375JB	14,61	371,094
3/3M236JB	9,14	232,156	3/3M375JB	14,61	371,094
2/3M243JB	9,42	239,268	2/3M387JB	15,09	383,286
3/3M243JB	9,42	239,268	3/3M387JB	15,09	383,286
2/3M250JB	9,69	246,126	2/3M400JB	15,6	396,24
3/3M250JB	9,69	246,126	3/3M400JB	15,6	396,24
2/3M258JB	10,01	254,254	2/3M412JB	16,07	408,178
3/3M258JB	10,01	254,254	3/3M412JB	16,07	408,178
2/3M265JB	10,28	261,112	2/3M425JB	15,68	398,272
3/3M265JB	10,28	261,112	3/3M425JB	15,68	398,272
2/3M272JB	10,56	268,224	2/3M437JB	17,06	433,324
3/3M272JB	10,56	268,224	3/3M437JB	17,06	433,324

POLYFLEX™ JB™

PERFIL 3M (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
2/3M450JB	17,57	446,278
3/3M450JB	17,57	446,278
2/3M462JB	18,04	458,216
3/3M462JB	18,04	458,216
2/3M475JB	18,55	471,17
3/3M475JB	18,55	471,17
2/3M487JB	19,02	483,108
3/3M487JB	19,02	483,108
2/3M500JB	19,54	496,316
3/3M500JB	19,54	496,316
2/3M515JB	20,13	511,302
3/3M515JB	20,13	511,302
2/3M530JB	20,72	526,288
3/3M530JB	20,72	526,288
2/3M545JB	21,31	541,274
3/3M545JB	21,31	541,274
2/3M560JB	21,9	556,26
3/3M560JB	21,9	556,26
2/3M580JB	22,69	576,326
3/3M580JB	22,69	576,326
2/3M600JB	23,47	596,138
3/3M600JB	23,47	596,138
2/3M615JB	24,06	611,124
3/3M615JB	24,06	611,124
2/3M630JB	24,65	626,11
3/3M630JB	24,65	626,11
2/3M650JB	25,44	646,176
3/3M650JB	25,44	646,176
2/3M670JB	26,23	666,242
3/3M670JB	26,23	666,242
2/3M690JB	27,01	686,054
3/3M690JB	27,01	686,054
2/3M710JB	27,8	706,12
3/3M710JB	27,8	706,12
2/3M730JB	28,59	726,186
3/3M730JB	28,59	726,186
2/3M750JB	29,38	746,252
3/3M750JB	29,38	746,252

PERFIL 5M



LARGURA NOMINAL DO CANAL 3/16"

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
2/5M280JB	11,02	279,908
3/5M280JB	11,02	279,908
4/5M280JB	11,02	279,908
5/5M280JB	11,02	279,908
2/5M290JB	11,42	290,068
3/5M290JB	11,42	290,068
4/5M290JB	11,42	290,068
5/5M290JB	11,42	290,068
2/5M300JB	11,81	299,974
3/5M300JB	11,81	299,974
4/5M300JB	11,81	299,974
5/5M300JB	11,81	299,974
2/5M307JB	12,09	307,086
3/5M307JB	12,09	307,086
4/5M307JB	12,09	307,086
5/5M307JB	12,09	307,086
2/5M315JB	12,4	314,96
3/5M315JB	12,4	314,96
4/5M315JB	12,4	314,96
5/5M315JB	12,4	314,96
2/5M325JB	12,8	325,12
3/5M325JB	12,80	325,12
4/5M325JB	12,80	325,12
5/5M325JB	12,80	325,12
2/5M335JB	13,19	335,03
3/5M335JB	13,19	335,03
4/5M335JB	13,19	335,03
5/5M335JB	13,19	335,03
2/5M345JB	13,58	344,93
3/5M345JB	13,58	344,93
4/5M345JB	13,58	344,93
5/5M345JB	13,58	344,93
2/5M355JB	13,98	355,09
3/5M355JB	13,98	355,09
4/5M355JB	13,98	355,09
5/5M355JB	13,98	355,09
2/5M365JB	14,37	365,00
3/5M365JB	14,37	365,00
4/5M365JB	14,37	365,00
5/5M365JB	14,37	365,00
2/5M375JB	14,76	374,90
3/5M375JB	14,76	374,90
4/5M375JB	14,76	374,90
5/5M375JB	14,76	374,90

POLYFLEX™ JB™

PERFIL 5M (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)	REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
2/5M387JB	15,24	387,10	2/5M530JB	20,87	530,10
3/5M387JB	15,24	387,10	3/5M530JB	20,87	530,10
4/5M387JB	15,24	387,10	4/5M530JB	20,87	530,10
5/5M387JB	15,24	387,10	5/5M530JB	20,87	530,10
2/5M400JB	15,75	400,05	2/5M545JB	21,46	545,08
3/5M400JB	15,75	400,05	3/5M545JB	21,46	545,08
4/5M400JB	15,75	400,05	4/5M545JB	21,46	545,08
5/5M400JB	15,75	400,05	5/5M545JB	21,46	545,08
2/5M412JB	16,22	411,99	2/5M560JB	22,05	560,07
3/5M412JB	16,22	411,99	3/5M560JB	22,05	560,07
4/5M412JB	16,22	411,99	4/5M560JB	22,05	560,07
5/5M412JB	16,22	411,99	5/5M560JB	22,05	560,07
2/5M425JB	16,73	424,94	2/5M580JB	22,83	579,88
3/5M425JB	16,73	424,94	3/5M580JB	22,83	579,88
4/5M425JB	16,73	424,94	4/5M580JB	22,83	579,88
5/5M425JB	16,73	424,94	5/5M580JB	22,83	579,88
2/5M437JB	17,20	436,88	2/5M600JB	23,62	599,95
3/5M437JB	17,20	436,88	3/5M600JB	23,62	599,95
4/5M437JB	17,20	436,88	4/5M600JB	23,62	599,95
5/5M437JB	17,20	436,88	5/5M600JB	23,62	599,95
2/5M450JB	17,72	450,09	2/5M615JB	24,21	614,93
3/5M450JB	17,72	450,09	3/5M615JB	24,21	614,93
4/5M450JB	17,72	450,09	4/5M615JB	24,21	614,93
5/5M450JB	17,72	450,09	5/5M615JB	24,21	614,93
2/5M462JB	18,19	462,03	2/5M630JB	24,80	629,92
3/5M462JB	18,19	462,03	3/5M630JB	24,80	629,92
4/5M462JB	18,19	462,03	4/5M630JB	24,80	629,92
5/5M462JB	18,19	462,03	5/5M630JB	24,80	629,92
2/5M475JB	18,70	474,98	2/5M650JB	25,59	649,99
3/5M475JB	18,70	474,98	3/5M650JB	25,59	649,99
4/5M475JB	18,70	474,98	4/5M650JB	25,59	649,99
5/5M475JB	18,70	474,98	5/5M650JB	25,59	649,99
2/5M487JB	19,17	486,92	2/5M670JB	26,38	670,05
3/5M487JB	19,17	486,92	3/5M670JB	26,38	670,05
4/5M487JB	19,17	486,92	4/5M670JB	26,38	670,05
5/5M487JB	19,17	486,92	5/5M670JB	26,38	670,05
2/5M500JB	19,69	500,13	2/5M690JB	27,17	690,12
3/5M500JB	19,69	500,13	3/5M690JB	27,17	690,12
4/5M500JB	19,69	500,13	4/5M690JB	27,17	690,12
5/5M500JB	19,69	500,13	5/5M690JB	27,17	690,12
2/5M515JB	20,28	515,11	2/5M710JB	27,95	709,93
3/5M515JB	20,28	515,11	3/5M710JB	27,95	709,93
4/5M515JB	20,28	515,11	4/5M710JB	27,95	709,93
5/5M515JB	20,28	515,11	5/5M710JB	27,95	709,93

POLYFLEX™ JB™**PERFIL 5M (CONTINUAÇÃO)**

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)	REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
2/5M730JB	28,74	730,00	2/5M1000JB	39,37	1000,00
3/5M730JB	28,74	730,00	3/5M1000JB	39,37	1000,00
4/5M730JB	28,74	730,00	4/5M1000JB	39,37	1000,00
5/5M730JB	28,74	730,00	5/5M1000JB	39,37	1000,00
2/5M750JB	29,53	750,06	2/5M1030JB	40,55	1029,97
3/5M750JB	29,53	750,06	3/5M1030JB	40,55	1029,97
4/5M750JB	29,53	750,06	4/5M1030JB	40,55	1029,97
5/5M750JB	29,53	750,06	5/5M1030JB	40,55	1029,97
2/5M775JB	30,51	774,95	2/5M1060JB	41,73	1059,94
3/5M775JB	30,51	774,95	3/5M1060JB	41,73	1059,94
4/5M775JB	30,51	774,95	4/5M1060JB	41,73	1059,94
5/5M775JB	30,51	774,95	5/5M1060JB	41,73	1059,94
2/5M800JB	31,50	800,10	2/5M1090JB	42,91	1089,91
3/5M800JB	31,50	800,10	3/5M1090JB	42,91	1089,91
4/5M800JB	31,50	800,10	4/5M1090JB	42,91	1089,91
5/5M800JB	31,50	800,10	5/5M1090JB	42,91	1089,91
2/5M825JB	32,48	824,99	2/5M1120JB	44,09	1119,89
3/5M825JB	32,48	824,99	3/5M1120JB	44,09	1119,89
4/5M825JB	32,48	824,99	4/5M1120JB	44,09	1119,89
5/5M825JB	32,48	824,99	5/5M1120JB	44,09	1119,89
2/5M850JB	33,46	849,88	2/5M1150JB	45,28	1150,11
3/5M850JB	33,46	849,88	3/5M1150JB	45,28	1150,11
4/5M850JB	33,46	849,88	4/5M1150JB	45,28	1150,11
5/5M850JB	33,46	849,88	5/5M1150JB	45,28	1150,11
2/5M875JB	34,45	875,03	2/5M1180JB	46,46	1180,08
3/5M875JB	34,45	875,03	3/5M1180JB	46,46	1180,08
4/5M875JB	34,45	875,03	4/5M1180JB	46,46	1180,08
5/5M875JB	34,45	875,03	5/5M1180JB	46,46	1180,08
2/5M900JB	35,43	899,92	2/5M1220JB	48,03	1219,96
3/5M900JB	35,43	899,92	3/5M1220JB	48,03	1219,96
4/5M900JB	35,43	899,92	4/5M1220JB	48,03	1219,96
5/5M900JB	35,43	899,92	5/5M1220JB	48,03	1219,96
2/5M925JB	36,42	925,07	2/5M1250JB	49,21	1249,93
3/5M925JB	36,42	925,07	3/5M1250JB	49,21	1249,93
4/5M925JB	36,42	925,07	4/5M1250JB	49,21	1249,93
5/5M925JB	36,42	925,07	5/5M1250JB	49,21	1249,93
2/5M950JB	37,40	949,96	2/5M1280JB	50,39	1279,91
3/5M950JB	37,40	949,96	3/5M1280JB	50,39	1279,91
4/5M950JB	37,40	949,96	4/5M1280JB	50,39	1279,91
5/5M950JB	37,40	949,96	5/5M1280JB	50,39	1279,91
2/5M975JB	38,39	975,11	2/5M1320JB	51,97	1320,04
3/5M975JB	38,39	975,11	3/5M1320JB	51,97	1320,04
4/5M975JB	38,39	975,11	4/5M1320JB	51,97	1320,04
5/5M975JB	38,39	975,11	5/5M1320JB	51,97	1320,04

POLYFLEX™ JB™

PERFIL 5M (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
2/5M1360JB	53,54	1359,92
3/5M1360JB	53,54	1359,92
4/5M1360JB	53,54	1359,92
5/5M1360JB	53,54	1359,92
2/5M1400JB	55,12	1400,05
3/5M1400JB	55,12	1400,05
4/5M1400JB	55,12	1400,05
5/5M1400JB	55,12	1400,05
2/5M1450JB	57,09	1450,09
3/5M1450JB	57,09	1450,09
4/5M1450JB	57,09	1450,09
5/5M1450JB	57,09	1450,09
4/5M1500JB	59,06	1500,12
2/5M1500JB	59,06	1500,12
3/5M1500JB	59,06	1500,12
5/5M1500JB	59,06	1500,12

PERFIL 7M



LARGURA NOMINAL DO CANAL 7/32"

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
2/7M500JB	19,30	490,22
3/7M500JB	19,30	490,22
4/7M500JB	19,30	490,22
5/7M500JB	19,30	490,22
2/7M515JB	19,90	505,46
3/7M515JB	19,90	505,46
4/7M515JB	19,90	505,46
5/7M515JB	19,90	505,46
2/7M530JB	20,50	520,70
3/7M530JB	20,50	520,70
4/7M530JB	20,50	520,70
5/7M530JB	20,50	520,70
2/7M545JB	21,10	535,94
3/7M545JB	21,10	535,94
4/7M545JB	21,10	535,94
5/7M545JB	21,10	535,94
2/7M560JB	21,60	548,64
3/7M560JB	21,60	548,64
4/7M560JB	21,60	548,64
5/7M560JB	21,60	548,64
2/7M580JB	22,40	568,96
3/7M580JB	22,40	568,96
4/7M580JB	22,40	568,96

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
5/7M580JB	22,40	568,96
2/7M600JB	23,20	589,28
3/7M600JB	23,20	589,28
4/7M600JB	23,20	589,28
5/7M600JB	23,20	589,28
2/7M615JB	23,80	604,52
3/7M615JB	23,80	604,52
4/7M615JB	23,80	604,52
5/7M615JB	23,80	604,52
2/7M630JB	24,40	619,76
3/7M630JB	24,40	619,76
4/7M630JB	24,40	619,76
5/7M630JB	24,40	619,76
2/7M650JB	25,20	640,08
3/7M650JB	25,20	640,08
4/7M650JB	25,20	640,08
5/7M650JB	25,20	640,08
2/7M670JB	26,00	660,40
3/7M670JB	26,00	660,40
4/7M670JB	26,00	660,40
5/7M670JB	26,00	660,40
2/7M690JB	26,80	680,72
3/7M690JB	26,80	680,72
4/7M690JB	26,80	680,72
5/7M690JB	26,80	680,72
2/7M710JB	27,70	703,58
3/7M710JB	27,70	703,58
4/7M710JB	27,70	703,58
5/7M710JB	27,70	703,58
2/7M730JB	28,50	723,90
3/7M730JB	28,50	723,90
4/7M730JB	28,50	723,90
5/7M730JB	28,50	723,90
2/7M750JB	29,30	744,22
3/7M750JB	29,30	744,22
4/7M750JB	29,30	744,22
5/7M750JB	29,30	744,22
2/7M775JB	30,30	769,62
3/7M775JB	30,30	769,62
4/7M775JB	30,30	769,62
5/7M775JB	30,30	769,62
2/7M800JB	31,20	792,48
3/7M800JB	31,20	792,48
4/7M800JB	31,20	792,48

POLYFLEX™ JB™**PERFIL 7M (CONTINUAÇÃO)**

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
5/7M800JB	31,20	792,48
2/7M825JB	32,20	817,88
3/7M825JB	32,20	817,88
4/7M825JB	32,20	817,88
5/7M825JB	32,20	817,88
2/7M850JB	33,20	843,28
3/7M850JB	33,20	843,28
4/7M850JB	33,20	843,28
5/7M850JB	33,20	843,28
2/7M875JB	34,20	868,68
3/7M875JB	34,20	868,68
4/7M875JB	34,20	868,68
5/7M875JB	34,20	868,68
2/7M900JB	35,20	894,08
3/7M900JB	35,20	894,08
4/7M900JB	35,20	894,08
5/7M900JB	35,20	894,08
2/7M925JB	36,20	919,48
3/7M925JB	36,20	919,48
4/7M925JB	36,20	919,48
5/7M925JB	36,20	919,48
2/7M950JB	37,20	944,88
3/7M950JB	37,20	944,88
4/7M950JB	37,20	944,88
5/7M950JB	37,20	944,88
2/7M975JB	38,10	967,74
3/7M975JB	38,10	967,74
4/7M975JB	38,10	967,74
5/7M975JB	38,10	967,74
2/7M1000JB	39,10	993,14
3/7M1000JB	39,10	993,14
4/7M1000JB	39,10	993,14
5/7M1000JB	39,10	993,14
2/7M1030JB	40,30	1023,62
3/7M1030JB	40,30	1023,62
4/7M1030JB	40,30	1023,62
5/7M1030JB	40,30	1023,62
2/7M1060JB	41,50	1054,10
3/7M1060JB	41,50	1054,10
4/7M1060JB	41,50	1054,10
5/7M1060JB	41,50	1054,10
2/7M1090JB	42,70	1084,58
3/7M1090JB	42,70	1084,58
4/7M1090JB	42,70	1084,58

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
5/7M1090JB	42,70	1084,58
2/7M1120JB	43,80	1112,52
3/7M1120JB	43,80	1112,52
4/7M1120JB	43,80	1112,52
5/7M1120JB	43,80	1112,52
2/7M1150JB	45,00	1143,00
3/7M1150JB	45,00	1143,00
4/7M1150JB	45,00	1143,00
5/7M1150JB	45,00	1143,00
2/7M1180JB	46,20	1173,48
3/7M1180JB	46,20	1173,48
4/7M1180JB	46,20	1173,48
5/7M1180JB	46,20	1173,48
2/7M1220JB	47,80	1214,12
3/7M1220JB	47,80	1214,12
4/7M1220JB	47,80	1214,12
5/7M1220JB	47,80	1214,12
2/7M1250JB	49,00	1244,60
3/7M1250JB	49,00	1244,60
4/7M1250JB	49,00	1244,60
5/7M1250JB	49,00	1244,60
2/7M1280JB	50,10	1272,54
3/7M1280JB	50,10	1272,54
4/7M1280JB	50,10	1272,54
5/7M1280JB	50,10	1272,54
2/7M1320JB	51,70	1313,18
3/7M1320JB	51,70	1313,18
4/7M1320JB	51,70	1313,18
5/7M1320JB	51,70	1313,18
2/7M1360JB	53,30	1353,82
3/7M1360JB	53,30	1353,82
4/7M1360JB	53,30	1353,82
5/7M1360JB	53,30	1353,82
2/7M1400JB	54,90	1394,46
3/7M1400JB	54,90	1394,46
4/7M1400JB	54,90	1394,46
5/7M1400JB	54,90	1394,46
2/7M1450JB	56,80	1442,72
3/7M1450JB	56,80	1442,72
4/7M1450JB	56,80	1442,72
5/7M1450JB	56,80	1442,72
2/7M1500JB	58,80	1493,52
3/7M1500JB	58,80	1493,52
4/7M1500JB	58,80	1493,52

POLYFLEX™ JB™

PERFIL 7M (CONTINUAÇÃO)

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)	REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
5/7M1500JB	58,80	1493,52	5/7M2060JB	80,90	2054,86
2/7M1550JB	60,80	1544,32	2/7M2120JB	83,20	2113,28
3/7M1550JB	60,80	1544,32	3/7M2120JB	83,20	2113,28
4/7M1550JB	60,80	1544,32	4/7M2120JB	83,20	2113,28
5/7M1550JB	60,80	1544,32	5/7M2120JB	83,20	2113,28
2/7M1600JB	62,70	1592,58	2/7M2180JB	85,60	2174,24
3/7M1600JB	62,70	1592,58	3/7M2180JB	85,60	2174,24
4/7M1600JB	62,70	1592,58	4/7M2180JB	85,60	2174,24
5/7M1600JB	62,70	1592,58	5/7M2180JB	85,60	2174,24
2/7M1650JB	64,70	1643,38	2/7M2240JB	87,90	2232,66
3/7M1650JB	64,70	1643,38	3/7M2240JB	87,90	2232,66
4/7M1650JB	64,70	1643,38	4/7M2240JB	87,90	2232,66
5/7M1650JB	64,70	1643,38	5/7M2240JB	87,90	2232,66
2/7M1700JB	66,70	1694,18	2/7M2300JB	90,30	2293,62
3/7M1700JB	66,70	1694,18	3/7M2300JB	90,30	2293,62
4/7M1700JB	66,70	1694,18	4/7M2300JB	90,30	2293,62
5/7M1700JB	66,70	1694,18	5/7M2300JB	90,30	2293,62
2/7M1750JB	68,60	1742,44			
3/7M1750JB	68,60	1742,44			
4/7M1750JB	68,60	1742,44			
5/7M1750JB	68,60	1742,44			
2/7M1800JB	70,60	1793,24			
3/7M1800JB	70,60	1793,24			
4/7M1800JB	70,60	1793,24			
5/7M1800JB	70,60	1793,24			
2/7M1850JB	72,60	1844,04			
3/7M1850JB	72,60	1844,04			
4/7M1850JB	72,60	1844,04			
5/7M1850JB	72,60	1844,04			
2/7M1900JB	74,60	1894,84			
3/7M1900JB	74,60	1894,84			
4/7M1900JB	74,60	1894,84			
5/7M1900JB	74,60	1894,84			
2/7M1950JB	76,50	1943,10			
3/7M1950JB	76,50	1943,10			
4/7M1950JB	76,50	1943,10			
5/7M1950JB	76,50	1943,10			
2/7M2000JB	78,50	1993,90			
3/7M2000JB	78,50	1993,90			
4/7M2000JB	78,50	1993,90			
5/7M2000JB	78,50	1993,90			
2/7M2060JB	80,90	2054,86			
3/7M2060JB	80,90	2054,86			
4/7M2060JB	80,90	2054,86			

POLYFLEX™ JB™

PERFIL 11M



LARGURA NOMINAL DO CANAL 7/16"

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
2/11M710JB	27,30	693,42
3/11M710JB	27,30	693,42
2/11M730JB	28,00	711,20
3/11M730JB	28,00	711,20
2/11M750JB	28,80	731,52
3/11M750JB	28,80	731,52
2/11M775JB	29,80	756,92
3/11M775JB	29,80	756,92
2/11M800JB	30,80	782,32
3/11M800JB	30,80	782,32
2/11M825JB	31,80	807,72
3/11M825JB	31,80	807,72
2/11M850JB	32,80	833,12
3/11M850JB	32,80	833,12
2/11M875JB	33,70	855,98
3/11M875JB	33,70	855,98
2/11M900JB	34,70	881,38
3/11M900JB	34,70	881,38
2/11M925JB	35,70	906,78
3/11M925JB	35,70	906,78
2/11M950JB	36,70	932,18
3/11M950JB	36,70	932,18
2/11M975JB	37,70	957,58
3/11M975JB	37,70	957,58
2/11M1000JB	38,70	982,98
3/11M1000JB	38,70	982,98
2/11M1030JB	39,90	1013,46
3/11M1030JB	39,90	1013,46
2/11M1060JB	41,00	1041,40
3/11M1060JB	41,00	1041,40
2/11M1090JB	42,20	1071,88
3/11M1090JB	42,20	1071,88
2/11M1120JB	43,40	1102,36
3/11M1120JB	43,40	1102,36
2/11M1150JB	44,60	1132,84
3/11M1150JB	44,60	1132,84
2/11M1180JB	45,80	1163,32
3/11M1180JB	45,80	1163,32
2/11M1220JB	47,30	1201,42
3/11M1220JB	47,30	1201,42
2/11M1250JB	48,50	1231,90
3/11M1250JB	48,50	1231,90
2/11M1280JB	49,70	1262,38
3/11M1280JB	49,70	1262,38

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)
2/11M1320JB	51,30	1303,02
3/11M1320JB	51,30	1303,02
2/11M1360JB	52,80	1341,12
3/11M1360JB	52,80	1341,12
2/11M1400JB	54,40	1381,76
3/11M1400JB	54,40	1381,76
2/11M1450JB	56,40	1432,56
3/11M1450JB	56,40	1432,56
2/11M1500JB	58,40	1483,36
3/11M1500JB	58,40	1483,36
2/11M1550JB	60,30	1531,62
3/11M1550JB	60,30	1531,62
2/11M1600JB	62,30	1582,42
3/11M1600JB	62,30	1582,42
2/11M1650JB	64,30	1633,22
3/11M1650JB	64,30	1633,22
2/11M1700JB	66,20	1681,48
3/11M1700JB	66,20	1681,48
2/11M1750JB	68,20	1732,28
3/11M1750JB	68,20	1732,28
2/11M1800JB	70,20	1783,08
3/11M1800JB	70,20	1783,08
2/11M1850JB	72,10	1831,34
3/11M1850JB	72,10	1831,34
2/11M1900JB	74,10	1882,14
3/11M1900JB	74,10	1882,14
2/11M1950JB	76,10	1932,94
3/11M1950JB	76,10	1932,94
2/11M2000JB	78,00	1981,20
3/11M2000JB	78,00	1981,20
2/11M2060JB	80,40	2042,16
3/11M2060JB	80,40	2042,16
2/11M2120JB	82,80	2103,12
3/11M2120JB	82,80	2103,12
2/11M2180JB	85,10	2161,54
3/11M2180JB	85,10	2161,54
2/11M2240JB	87,50	2222,50
3/11M2240JB	87,50	2222,50
2/11M2300JB	89,90	2283,46
3/11M2300JB	89,90	2283,461

MICRO-V®

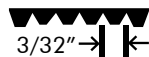
POLIAS RECOMENDADAS

Entre em contato com a equipe de metais sob encomenda da Gates.

NOTA

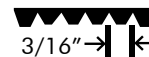
A referência da correia é construído usando o comprimento efetivo em décimos de polegada, seguido pelo perfil e o número de ribs. Por exemplo, 780L16 representa um comprimento efetivo de 78 polegadas, perfil L e 16 ribs.

PERFIL J



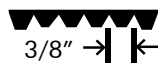
REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)	PESO POR RIB (KG)
180J	18,0	457,2	0,004
190J	19,0	482,6	0,004
200J	20,0	508,0	0,004
220J	22,0	558,8	0,005
230J	23,0	584,2	0,005
240J	24,0	609,6	0,005
260J	26,0	660,4	0,005
280J	28,0	711,2	0,006
290J	29,0	736,6	0,006
300J	30,0	762,0	0,006
320J	32,0	812,8	0,007
330J	33,0	838,2	0,007
340J	34,0	863,6	0,007
360J	36,0	914,4	0,008
380J	38,0	965,2	0,008
400J	40,0	1016,0	0,009
410J	41,0	1041,4	0,009
420J	42,0	1066,8	0,009
430J	43,0	1092,2	0,009
440J	44,0	1117,6	0,010
460J	46,0	1168,4	0,010
480J	48,0	1219,2	0,010
490J	49,0	1244,6	0,010
500J	50,0	1270,0	0,011
520J	52,0	1320,8	0,011
550J	55,0	1397,0	0,012
580J	58,0	1473,2	0,012
610J	61,0	1549,4	0,013
650J	65,0	1651,0	0,014
730J	73,0	1854,2	0,015
870J	87,0	2209,8	0,019
³ 920J	92,0	2336,8	0,020
³ 980J	98,0	2489,2	0,021

PERFIL L



REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)	PESO POR RIB (KG)
500L	50,0	1270,0	0,039
540L	54,0	1371,6	0,042
560L	56,0	1422,4	0,044
615L	61,5	1562,1	0,048
635L	63,5	1612,9	0,050
655L	65,5	1663,7	0,051
675L	67,5	1714,5	0,053
695L	69,5	1765,3	0,054
725L	72,5	1841,5	0,057
765L	76,5	1943,1	0,060
780L	78,0	1981,2	0,061
795L	79,5	2019,3	0,063
815L	81,5	2070,1	0,064
840L	84,0	2133,6	0,066
865L	86,5	2197,1	0,068
915L	91,5	2324,1	0,072
975L	97,5	2476,5	0,077
990L	99,0	2514,6	0,078
1065L	106,5	2705,1	0,083
1120L	112,0	2844,8	0,088
1150L	115,0	2921,0	0,090
1215L	121,5	3086,1	0,091
1230L	123,0	3124,2	0,097
1295L	129,5	3289,3	0,102
1310L	131,0	3327,4	0,103
1455L	145,5	3695,7	0,114

³ DISPONÍVEL APENAS NA CONFIGURAÇÃO COM ATÉ 10 RIBS DEVIDO À CONSTRUÇÃO DE RIB RETIFICADO.

MICRO-V®**PERFIL M**

REFERÊNCIA	COMPRIMENTO EFETIVO (POL)	COMPRIMENTO EFETIVO (MM)	PESO POR RIB (KG)
900M	90,0	2286,0	0,284
940M	94,0	2387,6	0,296
990M	99,0	2514,6	0,312
1060M	106,0	2692,4	0,334
1115M	111,5	2832,1	0,352
1150M	115,0	2921,0	0,362
1185M	118,5	3009,9	0,374
1230M	123,0	3124,2	0,388
1310M	131,0	3327,4	0,413
1390M	139,0	3530,6	0,438
1470M	147,0	3733,8	0,464
1610M	161,0	4089,4	0,508
1650M	165,0	4191,0	0,520
1760M	176,0	4470,4	0,555
1830M	183,0	4648,2	0,577
1980M	198,0	5029,2	0,624
2130M	213,0	5410,2	0,671
2410M	241,0	6121,4	0,760
2560M	256,0	6502,4	0,807
2710M	271,0	6883,4	0,854
3010M	301,0	7645,4	0,949
3310M	331,0	8407,4	1,043
3610M	361,0	9169,4	1,138