



CORREIAS INDUSTRIAIS
CATÁLOGO 2015

CORREAS INDUSTRIALES



A GATES APRESENTA A MAIS NOVA VERSÃO
DO PROGRAMA DE CÁLCULO DE TRANSMISSÃO.

**Design
Flex[®] PRO[™]**

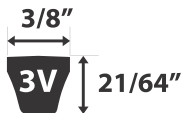
Sistema
Windows



- ✓ Cálculo de acionamento de correias para qualquer sistema de transmissão de força.
- ✓ Cálculo da capacidade e tensão ideais para cada aplicação.
- ✓ Procedimento PASSO-A-PASSO de fácil uso.
- ✓ Simulação pelo ACIONAMENTO EXISTENTE em seu maquinário.
- ✓ Opções de resultados com Correias em V e / ou correias Sincronizadoras.
- ✓ Ordena resultados por eficiência e economia.
- ✓ Inclui fatores de segurança.
- ✓ Gera e imprime os resultados em arquivos PDF

Correias em "V" / Correias Trapezoidales

Super HC®



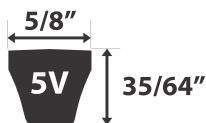
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO

Satisface las exigencias de las normas ABNT NBR / RMA / ISO

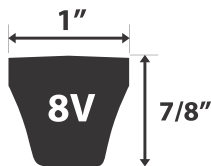
10 x 8 mm

Seção / Sección - 3V											
REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
3V250	25,0	635	3V420	42,0	1067	3V650	65,0	1651	3V900	90,0	2286
3V265	26,5	673	3V425	42,5	1080	3V670	67,0	1702	3V950	95,0	2413
3V280	28,0	711	3V450	45,0	1143	3V710	71,0	1803	3V1000	100,0	2540
3V300	30,0	762	3V475	47,5	1207	3V730	73,0	1854	3V1060	106,0	2692
3V315	31,5	800	3V500	50,0	1270	3V750	75,0	1905	3V1120	112,0	2845
3V325	32,5	826	3V530	53,0	1346	3V780	78,0	1981	3V1180	118,0	2997
3V335	33,5	851	3V560	56,0	1422	3V800	80,0	2032	3V1250	125,0	3175
3V355	35,5	902	3V590	59,0	1499	3V810	81,0	2057	3V1320	132,0	3353
3V375	37,5	953	3V600	60,0	1524	3V830	83,0	2108	3V1400	140,0	3556
3V400	40,0	1016	3V630	63,0	1600	3V850	85,0	2159			



16 x 14 mm

Seção / Sección - 5V											
REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
5V500	50	1270	5V900	90	2286	5V1500	150	3810	5V2360	236	5994
5V530	53	1346	5V950	95	2413	5V1600	160	4064	5V2500	250	6350
5V560	56	1422	5V1000	100	2540	5V1630	163	4140	5V2650	265	6731
5V600	60	1524	5V1060	106	2692	5V1700	170	4318	5V2800	280	7112
5V630	63	1600	5V1120	112	2845	5V1710	171	4343	5V3000	300	7620
5V670	67	1702	5V1180	118	2997	5V1800	180	4572	5V3150	315	8001
5V710	71	1803	5V1200	120	3048	5V1900	190	4826	5V3350	335	8509
5V750	75	1905	5V1250	125	3175	5V2000	200	5080	5V3550	355	9017
5V800	80	2032	5V1320	132	3353	5V2120	212	5385			
5V850	85	2159	5V1400	140	3556	5V2240	224	5690			

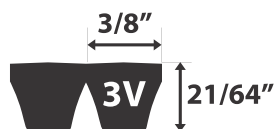


25 x 22 mm

Seção / Sección - 8V											
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	pol.	mm		pol.	mm		pol.	mm		pol.	mm
8V1000	100	2540	8V1600	160	4064	8V2360	236	5994	8V3750	375	9525
8V1060	106	2692	8V1700	170	4318	8V2500	250	6350	8V4000	400	10160
8V1120	112	2845	8V1800	180	4572	8V2650	265	6731	8V4250	425	10795
8V1180	118	2997	8V1900	190	4826	8V2800	280	7112	8V4500	450	11430
8V1250	125	3175	8V2000	200	5080	8V3000	300	7620	8V4750	475	12065
8V1320	132	3353	8V2120	212	5385	8V3150	315	8001	8V5000	500	12700
8V1400	140	3556	8V2240	224	5690	8V3350	335	8509	8V5600	560	14224
8V1500	150	3810	8V2300	230	5842	8V3550	355	9017	8V6000	600	15240

Correias em "V" / Correias Trapezoidales

Super HC® PowerBand

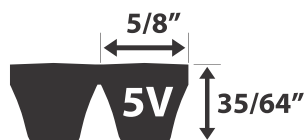


10 x 8 mm

C.E. = Comprimento Efetivo / Longitud efectiva
Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - 3V											
REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
#/3V300	30,0	762	#/3V450	45,0	1143	#/3V670	67,0	1702	#/3V1000	100,0	2540
#/3V315	31,5	800	#/3V475	47,5	1207	#/3V710	71,0	1803	#/3V1060	106,0	2692
#/3V335	33,5	851	#/3V500	50,0	1270	#/3V750	75,0	1905	#/3V1120	112,0	2845
#/3V355	35,5	902	#/3V530	53,0	1346	#/3V800	80,0	2032	#/3V1180	118,0	2997
#/3V375	37,5	953	#/3V560	56,0	1422	#/3V850	85,0	2159	#/3V1250	125,0	3175
#/3V400	40,0	1016	#/3V600	60,0	1524	#/3V900	90,0	2286	#/3V1320	132,0	3353
#/3V425	42,5	1080	#/3V630	63,0	1600	#/3V950	95,0	2413	#/3V1400	140,0	3556

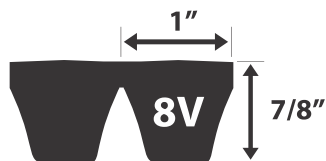
= N° de correias unidas / N° de correias unidos



16 x 14 mm

Seção / Sección - 5V											
REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
#/5V500	50	1270	#/5V900	90	2286	#/5V1320	132	3353	#/5V2240	224	5690
#/5V530	53	1346	#/5V950	95	2413	#/5V1400	140	3556	#/5V2360	236	5994
#/5V560	56	1422	#/5V1000	100	2540	#/5V1500	150	3810	#/5V2500	250	6350
#/5V600	60	1524	#/5V1060	106	2692	#/5V1600	160	4064	#/5V2650	265	6731
#/5V630	63	1600	#/5V1104	110,4	2804	#/5V1650	165	4191	#/5V2800	280	7112
#/5V670	67	1702	#/5V1120	112	2845	#/5V1700	170	4318	#/5V3000	300	7620
#/5V710	71	1803	#/5V1180	118	2997	#/5V1800	180	4572	#/5V3150	315	8001
#/5V750	75	1905	#/5V1200	120	3048	#/5V1900	190	4826	#/5V3350	335	8509
#/5V800	80	2032	#/5V1210	121	3073	#/5V2000	200	5080	#/5V3550	355	9017
#/5V850	85	2159	#/5V1250	125	3175	#/5V2120	212	5385			

= N° de correias unidas / N° de correias unidos



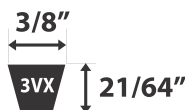
25 x 22 mm

Seção / Sección - 8V											
REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
#/8V1000	100	2540	#/8V1600	160	4064	#/8V2500	250	6350	#/8V4000	400	10160
#/8V1060	106	2692	#/8V1700	170	4318	#/8V2650	265	6731	#/8V4250	425	10795
#/8V1120	112	2845	#/8V1800	180	4572	#/8V2800	280	7112	#/8V4500	450	11430
#/8V1180	118	2997	#/8V1900	190	4826	#/8V3000	300	7620	#/8V4750	475	12065
#/8V1250	125	3175	#/8V2000	200	5080	#/8V3150	315	8001	#/8V5000	500	12700
#/8V1320	132	3353	#/8V2120	212	5385	#/8V3350	335	8509	#/8V5600	560	14224
#/8V1400	140	3556	#/8V2240	224	5690	#/8V3550	355	9017	#/8V6000	600	15240
#/8V1500	150	3810	#/8V2360	236	5994	#/8V3750	375	9525			

= N° de correias unidas / N° de correias unidos

Correias em "V" / Correias Trapezoidales

Super HC® MN



C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO

Satisface las exigencias de las normas ABNT NBR / RMA / ISO

10 x 8 mm

Seção / Sección - 3VX

REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
3VX 220	22	559	3VX 380	38	965	3VX 525	52	1321	3VX 690	69	1753
3VX 230	23	584	3VX 385	38,5	978	3VX 530	53	1346	3VX 695	69,5	1765
3VX 250	25	635	3VX 390	39	991	3VX 535	53,5	1359	3VX 705	70,5	1791
3VX 255	25,5	648	3VX 395	39,5	1003	3VX 540	54	1372	3VX 710	71	1803
3VX 260	26	660	3VX 400	40	1016	3VX 545	54,5	1384	3VX 715	71,5	1816
3VX 265	26,5	673	3VX 405	40,5	1029	3VX 550	55	1397	3VX 720	72	1829
3VX 270	27	686	3VX 410	41	1041	3VX 555	55,5	1410	3VX 725	72,5	1842
3VX 275	27,5	699	3VX 415	41,5	1054	3VX 560	56	1422	3VX 735	73,5	1867
3VX 280	28	711	3VX 420	42	1067	3VX 565	56,5	1435	3VX 745	74,5	1892
3VX 290	29	737	3VX 425	42,5	1080	3VX 570	57	1448	3VX 750	75	1905
3VX 295	29,5	749	3VX 430	43	1092	3VX 575	57,5	1461	3VX 765	76,5	1943
3VX 300	30	762	3VX 440	44	1118	3VX 580	58	1473	3VX 800	80	2032
3VX 305	30,5	775	3VX 445	44,5	1130	3VX 585	58,5	1486	3VX 826	82,6	2098
3VX 310	31	787	3VX 450	45	1143	3VX 590	59	1499	3VX 850	85	2159
3VX 315	31,5	800	3VX 455	45,5	1156	3VX 595	59,5	1511	3VX 900	90	2286
3VX 320	32	813	3VX 460	46	1168	3VX 600	60	1524	3VX 926	92,6	2352
3VX 325	32,5	826	3VX 465	46,5	1181	3VX 610	61	1549	3VX 950	95	2413
3VX 330	33	838	3VX 470	47	1194	3VX 615	61,5	1562	3VX 974	97,4	2474
3VX 335	33,5	851	3VX 475	47,5	1207	3VX 620	62	1575	3VX 1000	100	2540
3VX 340	34	864	3VX 480	48	1219	3VX 625	62,5	1588	3VX 1027	102,7	2609
3VX 345	34,5	876	3VX 490	49	1245	3VX 630	63	1600	3VX 1060	106	2692
3VX 350	35	889	3VX 495	49,5	1257	3VX 640	64	1626	3VX 1088	108,8	2764
3VX 355	35,5	902	3VX 500	50	1270	3VX 645	64,5	1638	3VX 1120	112	2845
3VX 360	36	914	3VX 505	50,5	1283	3VX 650	65	1651	3VX 1180	118	2997
3VX 365	36,5	927	3VX 510	51	1295	3VX 670	67	1702	3VX 1250	125	3175
3VX 370	37	940	3VX 515	51,5	1308	3VX 680	68	1727	3VX 1320	132	3353
3VX 375	37,5	953	3VX 520	52	1321	3VX 685	68,5	1740	3VX 1400	140	3556

Correias em "V" / Correas Trapezoidales

Super HC® MN



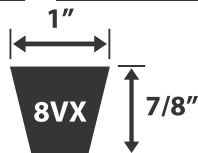
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO

Satisface las exigencias de las normas ABNT NBR / RMA / ISO

16 x 14 mm

Seção / Sección - 5VX											
REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
5VX 220	22	559	5VX 405	40,5	1029	5VX 575	57,5	1461	5VX 810	81	2057
5VX 225	22,5	572	5VX 410	41	1041	5VX 580	58	1473	5VX 830	83	2108
5VX 230	23	584	5VX 415	41,5	1054	5VX 585	58,5	1486	5VX 840	84	2134
5VX 240	24	610	5VX 425	42,5	1080	5VX 590	59	1499	5VX 850	85	2159
5VX 245	24,5	622	5VX 430	43	1092	5VX 595	59,5	1511	5VX 860	86	2184
5VX 250	25	635	5VX 440	44	1118	5VX 600	60	1524	5VX 880	88	2235
5VX 255	25,5	648	5VX 445	44,5	1130	5VX 605	60,5	1537	5VX 890	89	2261
5VX 260	26	660	5VX 450	45	1143	5VX 610	61	1549	5VX 900	90	2286
5VX 270	27	686	5VX 455	45,5	1156	5VX 615	61,5	1562	5VX 930	93	2362
5VX 275	27,5	699	5VX 460	46	1168	5VX 620	62	1575	5VX 940	94	2388
5VX 285	28,5	724	5VX 465	46,5	1181	5VX 630	63	1600	5VX 950	95	2413
5VX 290	29	737	5VX 470	47	1194	5VX 640	64	1626	5VX 960	96	2438
5VX 295	29,5	749	5VX 475	47,5	1207	5VX 650	65	1651	5VX 990	99	2515
5VX 305	30,5	775	5VX 480	48	1219	5VX 660	66	1676	5VX 1000	100	2540
5VX 310	31	787	5VX 485	48,5	1232	5VX 665	66,5	1689	5VX 1030	103	2616
5VX 315	31,5	800	5VX 490	49	1245	5VX 670	67	1702	5VX 1050	105	2667
5VX 320	32	813	5VX 495	49,5	1257	5VX 680	68	1727	5VX 1060	106	2692
5VX 330	33	838	5VX 500	50	1270	5VX 685	68,5	1740	5VX 1080	108	2743
5VX 335	33,5	851	5VX 505	50,5	1283	5VX 690	69	1753	5VX 1120	112	2845
5VX 340	34	864	5VX 510	51	1295	5VX 695	69,5	1765	5VX 1150	115	2921
5VX 345	34,5	876	5VX 515	51,5	1308	5VX 700	70	1778	5VX 1180	118	2997
5VX 350	35	889	5VX 525	52,5	1334	5VX 710	71	1803	5VX 1230	123	3124
5VX 355	35,5	902	5VX 530	53	1346	5VX 715	71,5	1816	5VX 1250	125	3175
5VX 365	36,5	927	5VX 535	53,5	1359	5VX 720	72	1829	5VX 1320	132	3353
5VX 370	37	940	5VX 540	54	1372	5VX 730	73	1854	5VX 1400	140	3556
5VX 375	37,5	953	5VX 545	54,5	1384	5VX 740	74	1880	5VX 1500	150	3810
5VX 380	38	965	5VX 550	55	1397	5VX 750	75	1905	5VX 1600	160	4064
5VX 385	38,5	978	5VX 555	55,5	1410	5VX 760	76	1930	5VX 1700	170	4318
5VX 390	39	991	5VX 560	56	1422	5VX 780	78	1981	5VX 1800	180	4572
5VX 395	39,5	1003	5VX 565	56,5	1435	5VX 790	79	2007	5VX 1900	190	4826
5VX 400	40	1016	5VX 570	57	1448	5VX 800	80	2032	5VX 2000	200	5080

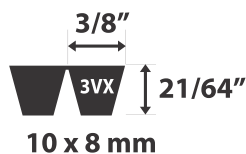


25 x 22 mm

Seção / Sección - 8VX								
REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm
8VX 1000	100	2540	8VX 1320	132	3353	8VX 1800	180	4572
8VX 1060	106	2692	8VX 1400	140	3556	8VX 1900	190	4826
8VX 1120	112	2845	8VX 1500	150	3810	8VX 2000	200	5080
8VX 1180	118	2997	8VX 1600	160	4064			
8VX 1250	125	3175	8VX 1700	170	4318			

Correias em "V" / Correias Trapezoidales

Super HC® MN PowerBand



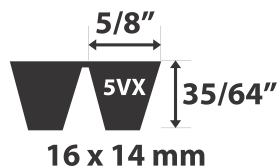
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - 3V

REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
#/3VX 250	25	635	#/3VX 400	40	1016	#/3VX 630	63	1600	#/3VX 1000	100	2540
#/3VX 265	26,5	673	#/3VX 425	42,5	1080	#/3VX 670	67	1702	#/3VX 1060	106	2692
#/3VX 280	28	711	#/3VX 450	45	1143	#/3VX 710	71	1803	#/3VX 1120	112	2845
#/3VX 300	30	762	#/3VX 475	47,5	1207	#/3VX 750	75	1905	#/3VX 1180	118	2997
#/3VX 315	31,5	800	#/3VX 500	50	1270	#/3VX 800	80	2032	#/3VX 1250	125	3175
#/3VX 335	33,5	851	#/3VX 530	53	1346	#/3VX 850	85	2159	#/3VX 1320	132	3353
#/3VX 355	35,5	902	#/3VX 560	56	1422	#/3VX 900	90	2286	#/3VX 1400	140	3556
#/3VX 375	37,5	953	#/3VX 600	60	1524	#/3VX 950	95	2413			

= Nº de correias unidas / Nº de correias unidos



Seção / Sección - 5V

REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
#/5VX 500	50	1270	#/5VX 750	75	1905	#/5VX 1120	112	2845	#/5VX 1700	170	4318
#/5VX 530	53	1346	#/5VX 800	80	2032	#/5VX 1180	118	2997	#/5VX 1800	180	4572
#/5VX 560	56	1422	#/5VX 850	85	2159	#/5VX 1250	125	3175	#/5VX 1900	190	4826
#/5VX 600	60	1524	#/5VX 900	90	2286	#/5VX 1320	132	3353	#/5VX 2000	200	5080
#/5VX 630	63	1600	#/5VX 950	95	2413	#/5VX 1400	140	3556			
#/5VX 670	67	1702	#/5VX 1000	100	2540	#/5VX 1500	150	3810			
#/5VX 710	71	1803	#/5VX 1060	106	2692	#/5VX 1600	160	4064			

= Nº de correias unidas / Nº de correias unidos

Predator® PowerBand®

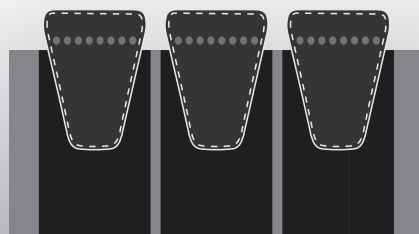
REDUZ PELA METADE A QUANTIDADE DE CORREIAS
Reduce a la mitad la cantidad de correas

Construção especial com elemento de tração
em **Aramida** e envelope **Bareback**
Construcción especial con refuerzo de tracción
*en **Aramida** y involucrada por el **Bareback***

PARA TRANSMISSÕES EM CONDIÇÕES SEVERAS COMO:
Adecuada para transmisiones en condiciones rigurosas como:

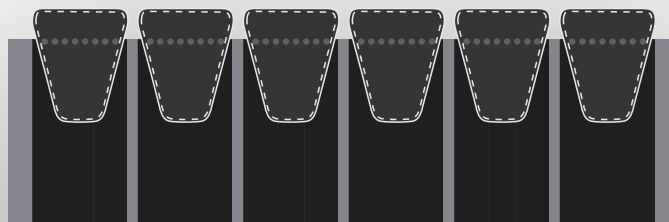
Mineração / Campos de Petróleo
Operações de Areia e Cascalho
Moinhos / Temperaturas altas de até 82°C
Minería / Campos Petroleros
Operaciones de arena y grava
Molinos / Altas temperaturas hasta 82°C

Predator® PowerBand®



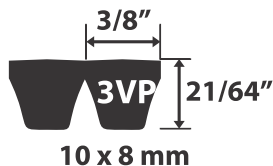
VS.

Standard



Correias em "V" / Correias Trapezoidales

Predator® PowerBand®



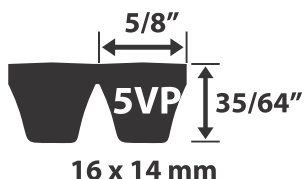
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - 3VP

REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
#/3VP450	45,0	1143	#/3VP630	63,0	1600	#/3VP900	90,0	2286	#/3VP1250	125,0	3175
#/3VP475	47,5	1207	#/3VP670	67,0	1702	#/3VP950	95,0	2413	#/3VP1320	132,0	3353
#/3VP500	50,0	1270	#/3VP710	71,0	1803	#/3VP1000	100,0	2540	#/3VP1400	140,0	3556
#/3VP530	53,0	1346	#/3VP750	75,0	1905	#/3VP1060	106,0	2692			
#/3VP560	56,0	1422	#/3VP800	80,0	2032	#/3VP1120	112,0	2845			
#/3VP600	60,0	1524	#/3VP850	85,0	2159	#/3VP1180	118,0	2997			

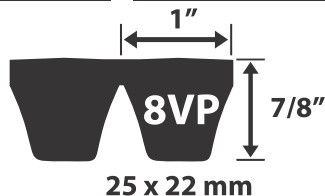
= N° de correias unidas / N° de correas unidos



Seção / Sección - 5VP

REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
#/5VP600	60	1524	#/5VP950	95	2413	#/5VP1600	160	4064	#/5VP2500	250	6350
#/5VP630	63	1600	#/5VP1000	100	2540	#/5VP1700	170	4318	#/5VP2650	265	6731
#/5VP670	67	1702	#/5VP1060	106	2692	#/5VP1800	180	4572	#/5VP2800	280	7112
#/5VP710	71	1803	#/5VP1120	112	2845	#/5VP1900	190	4826	#/5VP3000	300	7620
#/5VP750	75	1905	#/5VP1180	118	2997	#/5VP2000	200	5080	#/5VP3150	315	8001
#/5VP800	80	2032	#/5VP1250	125	3175	#/5VP2030	212	5385	#/5VP3350	335	8509
#/5VP850	85	2159	#/5VP1320	132	3353	#/5VP2120	212	5385	#/5VP3550	355	9017
#/5VP870	85	2159	#/5VP1400	140	3556	#/5VP2240	224	5690			
#/5VP900	90	2286	#/5VP1500	150	3810	#/5VP2360	236	5994			

= N° de correias unidas / N° de correas unidos



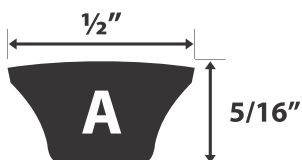
Seção / Sección - 8VP

REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
#/8VP1000	100	2540	#/8VP1600	160	4064	#/8VP2500	250	6350	#/8VP4000	400	10160
#/8VP1060	106	2692	#/8VP1700	170	4318	#/8VP2650	265	6731	#/8VP4250	425	10795
#/8VP1120	112	2845	#/8VP1800	180	4572	#/8VP2800	280	7112	#/8VP4500	450	11430
#/8VP1180	118	2997	#/8VP1900	190	4826	#/8VP3000	300	7620	#/8VP4750	475	12065
#/8VP1250	125	3175	#/8VP2000	200	5080	#/8VP3150	315	8001	#/8VP5000	500	12700
#/8VP1320	132	3353	#/8VP2120	212	5385	#/8VP3350	335	8509	#/8VP5600	560	14224
#/8VP1400	140	3556	#/8VP2240	224	5690	#/8VP3550	355	9017	#/8VP6000	600	15240
#/8VP1500	150	3810	#/8VP2360	236	5994	#/8VP3750	375	9525			

= N° de correias unidas / N° de correas unidos

Correias em "V" / Correas Trapezoidales

Hi-Power® II



13 x 8 mm

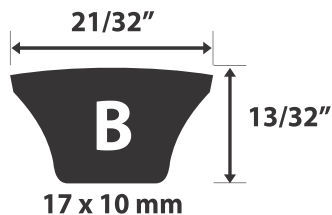
C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - A														
REF. DA CORREIA	C.D.		C.E.		REF. DA CORREIA	C.D.		C.E.		REF. DA CORREIA	C.D.		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
A20	21	541	22	561	A61	62	1582	63	1603	A102	103	2624	104	2644
A21	22	566	23	587	A62	63	1608	64	1628	A103	104	2649	105	2670
A22	23	592	24	612	A63	64	1633	65	1654	A104	105	2675	106	2695
A23	24	617	25	638	A64	65	1659	66	1679	A105	106	2700	107	2720
A24	25	643	26	663	A65	66	1684	67	1704	A106	107	2725	108	2746
A25	26	668	27	688	A66	67	1709	68	1730	A107	108	2751	109	2771
A26	27	693	28	714	A67	68	1735	69	1755	A108	109	2776	110	2797
A27	28	719	29	739	A68	69	1760	70	1781	A110	111	2827	112	2847
A28	29	744	30	765	A69	70	1786	71	1806	A112	113	2878	114	2898
A29	30	770	31	790	A70	71	1811	72	1831	A113	114	2903	115	2924
A30	31	795	32	815	A71	72	1836	73	1857	A114	115	2929	116	2949
A31	32	820	33	841	A72	73	1862	74	1882	A115	116	2954	117	2974
A32	33	846	34	866	A73	74	1887	75	1908	A116	117	2979	118	3000
A33	34	871	35	892	A74	75	1913	76	1933	A117	118	3005	119	3025
A34	35	897	36	917	A75	76	1938	77	1958	A118	119	3030	120	3051
A35	36	922	37	942	A76	77	1963	78	1984	A120	121	3081	122	3101
A36	37	947	38	968	A77	78	1989	79	2009	A124	125	3183	126	3203
A37	38	973	39	993	A78	79	2014	80	2035	A125	126	3208	127	3228
A38	39	998	40	1019	A79	80	2040	81	2060	A127	128	3259	129	3279
A39	40	1024	41	1044	A80	81	2065	82	2085	A128	129	3284	130	3305
A40	41	1049	42	1069	A81	82	2090	83	2111	A130	131	3335	132	3355
A41	42	1074	43	1095	A82	83	2116	84	2136	A132	133	3386	134	3406
A42	43	1100	44	1120	A83	84	2141	85	2162	A133	134	3411	135	3432
A43	44	1125	45	1146	A84	85	2167	86	2187	A134	135	3437	136	3457
A44	45	1151	46	1171	A85	86	2192	87	2212	A136	137	3487	138	3508
A45	46	1176	47	1196	A86	87	2217	88	2238	A137	138	3513	139	3533
A46	47	1201	48	1222	A87	88	2243	89	2263	A140	141	3589	142	3609
A47	48	1227	49	1247	A88	89	2268	90	2289	A144	145	3691	146	3711
A48	49	1252	50	1273	A89	90	2294	91	2314	A148	149	3792	150	3813
A49	50	1278	51	1298	A90	91	2319	92	2339	A152	153	3894	154	3914
A50	51	1303	52	1323	A91	92	2344	93	2365	A156	157	3995	158	4016
A51	52	1328	53	1349	A92	93	2370	94	2390	A157	158	4021	159	4041
A52	53	1354	54	1374	A93	94	2395	95	2416	A158	159	4046	160	4067
A53	54	1379	55	1400	A94	95	2421	96	2441	A162	163	4148	164	4168
A54	55	1405	56	1425	A95	96	2446	97	2466	A167	168	4275	169	4295
A55	56	1430	57	1450	A96	97	2471	98	2492	A173	174	4427	175	4448
A56	57	1455	58	1476	A97	98	2497	99	2517	A175	176	4478	177	4498
A57	58	1481	59	1501	A98	99	2522	100	2543	A180	181	4605	182	4625
A58	59	1506	60	1527	A99	100	2548	101	2568	A187	188	4783	189	4803
A59	60	1532	61	1552	A100	101	2573	102	2593	A197	198	5037	199	5057
A60	61	1557	62	1577	A101	102	2598	103	2619	A200	201	5113	202	5133

Correias em "V" / Correias Trapezoidales

Hi-Power® II



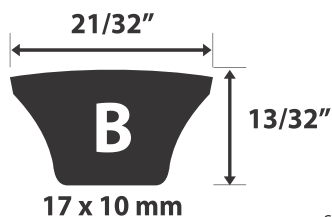
C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - B														
REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
B24	26	655	27	683	B64	66	1671	67	1699	B104	106	2687	107	2715
B25	27	681	28	709	B65	67	1697	68	1725	B105	107	2713	108	2741
B26	28	706	29	734	B66	68	1722	69	1750	B106	108	2738	109	2766
B27	29	732	30	759	B67	69	1748	70	1775	B107	109	2764	110	2791
B28	30	757	31	785	B68	70	1773	71	1801	B108	110	2789	111	2817
B29	31	782	32	810	B69	71	1798	72	1826	B109	111	2814	112	2842
B30	32	808	33	836	B70	72	1824	73	1852	B110	112	2840	113	2868
B31	33	833	34	861	B71	73	1849	74	1877	B111	113	2865	114	2893
B32	34	859	35	886	B72	74	1875	75	1902	B112	114	2891	115	2918
B33	35	884	36	912	B73	75	1900	76	1928	B113	115	2916	116	2944
B34	36	909	37	937	B74	76	1925	77	1953	B114	116	2941	117	2969
B35	37	935	38	963	B75	77	1951	78	1979	B115	117	2967	118	2995
B36	38	960	39	988	B76	78	1976	79	2004	B116	118	2992	119	3020
B37	39	986	40	1013	B77	79	2002	80	2029	B117	119	3018	120	3045
B38	40	1011	41	1039	B78	80	2027	81	2055	B118	120	3043	121	3071
B39	41	1036	42	1064	B79	81	2052	82	2080	B119	121	3068	122	3096
B40	42	1062	43	1090	B80	82	2078	83	2106	B120	122	3094	123	3122
B41	43	1087	44	1115	B81	83	2103	84	2131	B122	124	3145	125	3172
B42	44	1113	45	1140	B82	84	2129	85	2156	B123	125	3170	126	3198
B43	45	1138	46	1166	B83	85	2154	86	2182	B124	126	3195	127	3223
B44	46	1163	47	1191	B84	86	2179	87	2207	B125	127	3221	128	3249
B45	47	1189	48	1217	B85	87	2205	88	2233	B126	128	3246	129	3274
B46	48	1214	49	1242	B86	88	2230	89	2258	B127	129	3272	130	3299
B47	49	1240	50	1267	B87	89	2256	90	2283	B128	130	3297	14	353
B48	50	1265	51	1293	B88	90	2281	91	2309	B130	132	3348	133	3376
B49	51	1290	52	1318	B89	91	2306	92	2334	B131	133	3373	134	3401
B50	52	1316	53	1344	B90	92	2332	93	2360	B132	134	3399	135	3426
B51	53	1341	54	1369	B91	93	2357	94	2385	B133	135	3424	136	3452
B52	54	1367	55	1394	B92	94	2383	95	2410	B134	136	3449	137	3477
B53	55	1392	56	1420	B93	95	2408	96	2436	B135	137	3475	138	3503
B54	56	1417	57	1445	B94	96	2433	97	2461	B136	138	3500	139	3528
B55	57	1443	58	1471	B95	97	2459	98	2487	B137	139	3526	140	3553
B56	58	1468	59	1496	B96	98	2484	99	2512	B138	140	3551	141	3579
B57	59	1494	60	1521	B97	99	2510	100	2537	B139	141	3576	142	3604
B58	60	1519	61	1547	B98	100	2535	101	2563	B140	142	3602	143	3630
B59	61	1544	62	1572	B99	101	2560	102	2588	B141	143	3627	144	3655
B60	62	1570	63	1598	B100	102	2586	103	2614	B142	144	3653	145	3680
B61	63	1595	64	1623	B101	103	2611	104	2639	B143	145	3678	146	3706
B62	64	1621	65	1648	B102	104	2637	105	2664	B144	146	3703	147	3731
B63	65	1646	66	1674	B103	105	2662	106	2690	B145	147	3729	148	3757

Correias em "V" / Correas Trapezoidales

Hi-Power® II



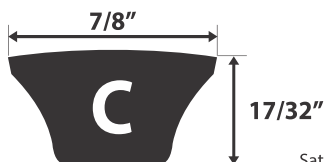
C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - B														
REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
B146	148	3754	149	3782	B182	184	4669	185	4696	B237	238	6043	238	6055
B147	149	3780	150	3807	B184	186	4719	187	4747	B240	241	6119	241	6132
B148	150	3805	151	3833	B185	187	4745	188	4773	B248	249	6322	249	6335
B149	151	3830	152	3858	B186	188	4770	189	4798	B249	250	6347	250	6360
B150	152	3856	153	3884	B187	189	4796	190	4823	B253	254	6449	254	6462
B151	153	3881	154	3909	B188	190	4821	191	4849	B255	256	6500	256	6513
B152	154	3907	155	3934	B190	192	4872	193	4900	B265	266	6754	266	6767
B153	155	3932	156	3960	B191	193	4897	194	4925	B270	271	6881	271	6894
B154	156	3957	157	3985	B192	194	4923	195	4950	B275	276	7008	276	7021
B156	158	4008	159	4036	B195	197	4999	198	5027	B276	277	7033	277	7046
B157	159	4034	160	4061	B197	199	5050	200	5077	B278	279	7084	279	7097
B158	160	4059	161	4087	B199	201	5100	202	5128	B279	280	7109	280	7122
B159	161	4084	162	4112	B200	202	5126	203	5154	B280	281	7135	281	7148
B160	162	4110	163	4138	B201	203	5151	204	5179	B285	286	7262	286	7275
B161	163	4135	164	4163	B204	206	5227	207	5255	B290	291	7389	291	7402
B162	164	4161	165	4188	B205	207	5253	208	5281	B292	293	7440	293	7452
B164	166	4211	167	4239	B206	208	5278	209	5306	B293	294	7465	294	7478
B165	167	4237	168	4265	B210	212	5380	213	5408	B300	301	7643	301	7656
B166	168	4262	169	4290	B215	216	5484	216	5497	B310	311	7897	311	7910
B167	169	4288	170	4315	B217	218	5535	218	5547	B315	316	8024	316	8037
B168	170	4313	171	4341	B218	219	5560	219	5573	B330	331	8405	331	8418
B169	171	4338	172	4366	B220	221	5611	221	5624	B340	341	8659	341	8672
B170	172	4364	173	4392	B221	222	5636	222	5649	B345	346	8786	346	8799
B172	174	4415	175	4442	B223	224	5687	224	5700	B355	356	9040	356	9053
B173	175	4440	176	4468	B225	226	5738	226	5751	B360	361	9167	361	9180
B174	176	4465	177	4493	B228	224	5687	229	5827	B394	395	10030	395	10043
B175	177	4491	178	4519	B230	231	5865	231	5878	B433	434	11021	434	11034
B177	179	4542	180	4569	B234	235	5966	235	5979	B472	473	12012	473	12024
B178	180	4567	181	4595	B235	236	5992	236	6005	B525	526	13358	526	13371
B180	182	4618	183	4646	B236	237	6017	237	6030					

Correias em "V" / Correias Trapezoidales

Hi-Power® II


22 x 13 mm

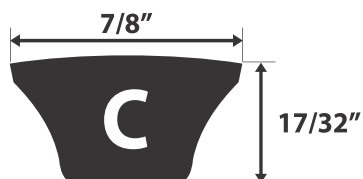
C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - C														
REF. DA CORREIA	C.D.		C.E.		REF. DA CORREIA	C.D.		C.E.		REF. DA CORREIA	C.D.		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
C44	47	1191	48	1224	C88	91	2309	92	2342	C133	136	3452	137	3490
C45	48	1217	49	1250	C89	92	2334	93	2367	C134	137	3477	138	3515
C46	49	1242	50	1275	C90	93	2360	94	2393	C135	138	3503	139	3541
C47	50	1267	51	1300	C91	94	2385	95	2418	C136	139	3528	140	3566
C48	51	1293	52	1326	C92	95	2410	96	2443	C137	140	3553	141	3592
C49	52	1318	53	1351	C93	96	2436	97	2469	C138	141	3579	142	3617
C50	53	1344	54	1377	C94	97	2461	98	2494	C139	142	3604	143	3642
C51	54	1369	55	1402	C95	98	2487	99	2520	C140	143	3630	144	3668
C52	55	1394	56	1427	C96	99	2512	100	2545	C141	144	3655	145	3693
C53	56	1420	57	1453	C97	100	2537	101	2570	C142	145	3680	146	3719
C54	57	1445	58	1478	C98	101	2563	102	2596	C143	146	3706	147	3744
C55	58	1471	59	1504	C99	102	2588	103	2621	C144	147	3731	148	3769
C56	59	1496	60	1529	C100	103	2614	104	2647	C145	148	3757	149	3795
C57	60	1521	61	1554	C101	104	2639	105	2672	C146	149	3782	150	3820
C58	61	1547	62	1580	C102	105	2664	106	2697	C147	150	3807	151	3846
C59	62	1572	63	1605	C103	106	2690	107	2723	C148	151	3833	152	3871
C60	63	1598	64	1631	C104	107	2715	108	2748	C149	152	3858	153	3896
C61	64	1623	65	1656	C105	108	2741	109	2774	C150	153	3884	154	3922
C62	65	1648	66	1681	C106	109	2766	110	2799	C151	154	3909	155	3947
C63	66	1674	67	1707	C107	110	2791	111	2824	C152	155	3934	156	3973
C64	67	1699	68	1732	C108	111	2817	112	2850	C153	156	3960	157	3998
C65	68	1725	69	1758	C109	112	2842	113	2875	C154	157	3985	158	4023
C66	69	1750	70	1783	C110	113	2868	114	2901	C155	158	4011	159	4049
C67	70	1775	71	1808	C111	114	2893	115	2926	C156	159	4036	160	4074
C68	71	1801	72	1834	C112	115	2918	116	2951	C157	160	4061	161	4100
C69	72	1826	73	1859	C113	116	2944	117	2977	C158	161	4087	162	4125
C70	73	1852	74	1885	C114	117	2969	118	3002	C160	163	4138	164	4176
C71	74	1877	75	1910	C115	118	2995	119	3028	C162	165	4188	166	4227
C72	75	1902	76	1935	C116	119	3020	120	3053	C163	166	4214	167	4252
C73	76	1928	77	1961	C117	120	3045	121	3078	C164	167	4239	168	4277
C74	77	1953	78	1986	C118	121	3071	122	3104	C165	168	4265	169	4303
C75	78	1979	79	2012	C119	122	3096	123	3129	C166	169	4290	170	4328
C76	79	2004	80	2037	C120	123	3122	124	3155	C167	170	4315	171	4354
C77	80	2029	81	2062	C121	124	3147	125	3180	C168	171	4341	172	4379
C78	81	2055	82	2088	C122	125	3172	126	3205	C169	172	4366	173	4404
C79	82	2080	83	2113	C123	126	3198	127	3231	C170	173	4392	174	4430
C80	83	2106	84	2139	C124	127	3223	128	3256	C172	175	4442	176	4481
C81	84	2131	85	2164	C125	128	3249	129	3282	C173	176	4468	177	4506
C82	85	2156	86	2189	C126	129	3274	130	3307	C175	178	4519	179	4557
C83	86	2182	87	2215	C127	130	3299	131	3332	C176	179	4544	180	4582
C84	87	2207	88	2240	C128	131	3325	132	3358	C177	180	4569	181	4608
C85	88	2233	89	2266	C130	133	3376	134	3414	C178	181	4595	182	4633
C86	89	2258	90	2291	C131	134	3401	135	3439	C180	183	4646	184	4684
C87	90	2283	91	2316	C132	135	3426	136	3465	C181	184	4671	185	4709

Correias em "V" / Correas Trapezoidales

Hi-Power® II



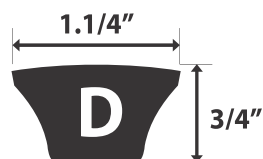
22 x 13 mm

C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - C

REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
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C182	185	4696	186	4735	C210	213	5408	214	5446	C270	271	6881	272	6914
C183	186	4722	187	4760	C214	215	5458	216	5491	C275	276	7008	277	7041
C184	187	4747	188	4785	C215	216	5484	217	5517	C276	277	7033	278	7066
C185	188	4773	189	4811	C218	219	5560	220	5593	C280	281	7135	282	7168
C186	189	4798	190	4836	C220	221	5611	222	5644	C285	286	7262	287	7295
C187	190	4823	191	4862	C221	222	5636	223	5669	C290	291	7389	292	7422
C188	191	4849	192	4887	C225	226	5738	227	5771	C295	296	7516	297	7549
C189	192	4874	193	4912	C228	229	5814	230	5847	C297	298	7567	300	7625
C190	193	4900	194	4938	C229	230	5839	231	5872	C300	301	7643	302	7676
C193	196	4976	197	5014	C230	231	5865	232	5898	C303	304	7719	305	7752
C195	198	5027	199	5065	C235	236	5992	237	6025	C314	315	7998	316	8031
C196	199	5052	200	5090	C238	239	6068	240	6101	C315	316	8024	317	8057
C197	200	5077	201	5116	C240	241	6119	242	6152	C320	321	8151	322	8184
C198	201	5103	202	5141	C245	246	6246	247	6279	C330	331	8405	332	8438
C200	203	5154	204	5192	C246	247	6271	248	6304	C340	341	8659	342	8692
C202	205	5204	206	5243	C248	249	6322	250	6355	C345	346	8786	347	8819
C204	207	5255	208	5293	C250	251	6373	252	6406	C360	361	9167	362	9200
C205	208	5281	209	5319	C255	256	6500	257	6533	C390	391	9929	392	9962
C206	209	5306	210	5344	C256	257	6525	258	6558	C400	401	10183	402	10216
C207	210	5331	211	5370	C264	265	6728	266	6761	C420	421	10691	422	10724
C208	211	5357	212	5395	C265	266	6754	267	6787	C450	451	11453	452	11486



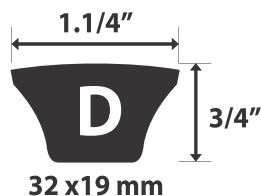
32 x 19 mm

Seção / Sección - D

REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
D90	93	2370	95	2418	D117	120	3056	122	3104	D144	147	3741	149	3790
D98	101	2573	103	2621	D120	123	3132	125	3180	D148	151	3843	153	3891
D104	107	2725	109	2774	D124	127	3233	129	3282	D152	155	3945	157	3993
D105	108	2751	110	2799	D128	131	3335	133	3383	D154	157	3995	159	4044
D107	110	2802	112	2850	D132	135	3437	137	3485	D158	161	4097	163	4145
D108	111	2827	113	2875	D135	138	3513	140	3561	D160	163	4148	165	4196
D110	113	2878	115	2926	D136	139	3538	141	3586	D162	165	4199	167	4247
D112	115	2929	117	2977	D140	143	3640	145	3688	D164	167	4249	169	4298

Correias em "V" / Correias Trapezoidales

Hi-Power® II



32 x 19 mm

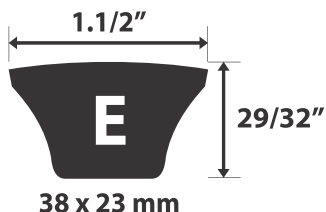
C.D. = Comprimento Datum / Longitud Datum

C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - D

REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
D165	168	4275	170	4323	D240	243	6180	243	6165	D354	357	9075	357	9060
D166	169	4300	171	4348	D248	251	6383	251	6368	D360	363	9228	363	9213
D167	170	4326	172	4374	D250	253	6434	253	6419	D370	373	9482	373	9467
D170	173	4402	175	4450	D255	258	6561	258	6546	D390	393	9990	393	9975
D171	174	4427	176	4475	D260	263	6688	263	6673	D394	397	10091	397	10076
D173	176	4478	178	4526	D270	273	6942	273	6927	D420	423	10752	423	10737
D180	183	4656	185	4704	D280	283	7196	283	7181	D436	439	11158	439	11143
D195	198	5037	200	5085	D285	288	7323	288	7308	D441	444	11285	444	11270
D205	208	5291	210	5339	D300	303	7704	303	7689	D450	453	11514	453	11499
D210	213	5418	215	5461	D315	318	8085	318	8070	D480	483	12276	483	12261
D220	223	5672	223	5657	D330	333	8466	333	8451	D540	543	13800	543	13785
D225	228	5799	228	5784	D335	338	8593	338	8578	D600	603	15324	603	15309
D230	233	5926	233	5911	D345	348	8847	348	8832	D660	663	16848	663	16833



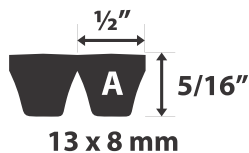
38 x 23 mm

Seção / Sección - E

REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
E144	149	3772	151	3835	E240	241	6121	244	6185	E420	421	10693	424	10757
E145	150	3797	152	3861	E250	251	6375	254	6439	E441	442	11227	445	11290
E158	163	4128	165	4191	E270	271	6883	274	6947	E460	461	11709	464	11773
E180	185	4686	187	4750	E300	301	7645	304	7709	E480	481	12217	484	12281
E185	190	4813	192	4877	E310	311	7899	314	7963	E540	541	13741	544	13805
E195	200	5067	202	5131	E325	326	8280	329	8344	E600	601	15265	604	15329
E202	207	5245	209	5309	E330	331	8407	334	8471	E660	661	16789	664	16853
E210	215	5448	217	5512	E360	361	9169	364	9233					
E225	230	5829	239	6058	E390	391	9931	394	9995					

Correias em "V" / Correas Trapezoidales

Hi-Power® II Power Band®



C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

13 x 8 mm

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

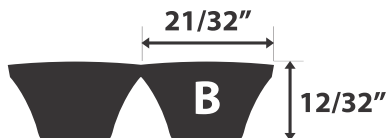
Seção / Sección - A

REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
#/A42	43	1100	44	1120	#/A64	65	1659	66	1679	#/A92	93	2370	94	2390
#/A43	44	1125	45	1146	#/A65	66	1684	67	1704	#/A96	97	2471	98	2492
#/A44	45	1151	46	1171	#/A66	67	1709	68	1730	#/A100	101	2573	102	2593
#/A46	47	1201	48	1222	#/A68	69	1760	70	1781	#/A105	106	2700	107	2720
#/A47	48	1227	49	1247	#/A70	71	1811	72	1831	#/A110	111	2827	112	2847
#/A48	49	1252	50	1273	#/A71	72	1836	73	1857	#/A112	113	2878	114	2898
#/A49	50	1278	51	1298	#/A74	75	1913	76	1933	#/A120	121	3081	122	3101
#/A51	52	1328	53	1349	#/A75	76	1938	77	1958	#/A128	129	3284	130	3305
#/A53	54	1379	55	1400	#/A77	78	1989	79	2009	#/A136	137	3487	138	3508
#/A54	55	1405	56	1425	#/A78	79	2014	80	2035	#/A144	145	3691	146	3711
#/A55	56	1430	57	1450	#/A80	81	2065	82	2085	#/A158	159	4046	160	4067
#/A56	57	1455	58	1476	#/A81	88	2243	83	2111	#/A162	163	4148	164	4168
#/A57	58	1481	59	1501	#/A83	84	2141	85	2162	#/A173	174	4427	175	4448
#/A58	59	1506	60	1527	#/A85	86	2192	87	2212	#/A180	181	4605	182	4625
#/A60	61	1557	62	1577	#/A90	91	2319	92	2339					
#/A62	63	1608	64	1628	#/A91	92	2344	93	2365					

= N° de correias unidas / N° de correias unidos

Correias em "V" / Correias Trapezoidales

Hi-Power® II Power Band®



C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

17 x 10 mm

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

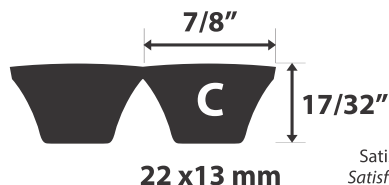
Seção / Sección - B

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	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
#/B35	37	935	38	963	#/B77	79	2002	80	2029	#/B120	122	3094	123	3122
#/B38	40	1011	41	1039	#/B78	80	2027	81	2055	#/B124	126	3195	127	3223
#/B42	44	1113	45	1140	#/B79	81	2052	82	2080	#/B128	130	3297	131	3325
#/B43	45	1138	46	1166	#/B80	82	2078	83	2106	#/B130	132	3348	133	3376
#/B46	48	1214	49	1242	#/B81	83	2103	84	2131	#/B133	135	3424	136	3452
#/B47	49	1240	50	1267	#/B82	84	2129	85	2156	#/B136	138	3500	139	3528
#/B48	50	1265	51	1293	#/B83	85	2154	86	2182	#/B138	140	3551	141	3579
#/B50	52	1316	53	1344	#/B84	86	2179	87	2207	#/B139	141	3576	142	3604
#/B51	53	1341	54	1369	#/B85	87	2205	88	2233	#/B141	143	3627	144	3655
#/B52	54	1367	55	1394	#/B86	88	2230	89	2258	#/B144	146	3703	147	3731
#/B53	55	1392	56	1420	#/B87	89	2256	90	2283	#/B148	150	3805	151	3833
#/B54	56	1417	57	1445	#/B88	90	2281	91	2309	#/B150	152	3856	153	3884
#/B55	57	1443	58	1471	#/B90	92	2332	93	2360	#/B152	154	3907	155	3934
#/B56	58	1468	59	1496	#/B92	94	2383	95	2410	#/B154	156	3957	157	3985
#/B57	59	1494	60	1521	#/B93	95	2408	96	2436	#/B158	160	4059	161	4087
#/B58	60	1519	61	1547	#/B95	97	2459	98	2487	#/B160	162	4110	163	4138
#/B59	61	1544	62	1572	#/B96	98	2484	99	2512	#/B162	164	4161	165	4188
#/B60	62	1570	63	1598	#/B97	99	2510	100	2537	#/B168	170	4313	171	4341
#/B61	63	1595	64	1623	#/B99	101	2560	102	2588	#/B173	175	4440	176	4468
#/B62	64	1621	65	1648	#/B100	102	2586	103	2614	#/B180	182	4618	183	4646
#/B63	65	1646	66	1674	#/B103	105	2662	106	2690	#/B185	187	4745	188	4773
#/B64	66	1671	67	1699	#/B104	106	2687	107	2715	#/B190	192	4872	193	4900
#/B65	67	1697	68	1725	#/B105	107	2713	108	2741	#/B195	197	4999	198	5027
#/B66	68	1722	69	1750	#/B108	110	2789	111	2817	#/B200	202	5126	203	5154
#/B67	69	1748	70	1775	#/B109	111	2814	112	2842	#/B210	212	5380	213	5408
#/B68	70	1773	71	1801	#/B110	112	2840	113	2868	#/B218	218	5545	219	5573
#/B70	72	1824	73	1852	#/B112	114	2891	115	2918	#/B225	225	5723	226	5751
#/B71	73	1849	74	1877	#/B113	115	2916	116	2944	#/B240	240	6104	241	6132
#/B72	74	1875	75	1902	#/B114	116	2941	117	2969	#/B255	255	6485	256	6513
#/B73	75	1900	76	1928	#/B115	117	2967	118	2995	#/B270	270	6866	271	6894
#/B74	76	1925	77	1953	#/B116	118	2992	119	3020	#/B300	300	7628	301	7656
#/B75	77	1951	78	1979	#/B118	120	3043	121	3071	#/B315	315	8009	316	8037

= N° de correias unidas / N° de correias unidos

Correias em "V" / Correas Trapezoidales

Hi-Power® II Power Band®



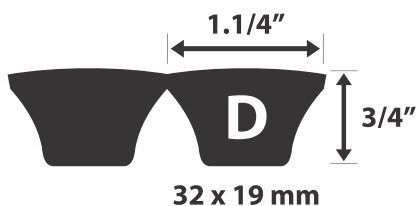
C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - C

REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
#/C60	63	1598	64	1631	#/C109	112	2842	113	2875	#/C189	192	4874	193	4907
#/C61	64	1623	65	1656	#/C110	113	2868	114	2901	#/C190	193	4900	194	4938
#/C68	71	1801	72	1834	#/C112	115	2918	116	2951	#/C195	198	5027	199	5065
#/C72	75	1902	76	1935	#/C115	118	2995	119	3028	#/C204	207	5255	208	5293
#/C73	76	1928	77	1961	#/C120	123	3122	124	3155	#/C210	213	5408	214	5446
#/C75	78	1979	79	2012	#/C124	127	3223	128	3256	#/C225	226	5738	227	5771
#/C78	81	2055	82	2088	#/C126	129	3274	130	3307	#/C240	241	6119	242	6152
#/C80	83	2106	84	2139	#/C128	131	3325	132	3358	#/C255	256	6500	257	6533
#/C81	84	2131	85	2164	#/C136	139	3528	140	3566	#/C270	271	6881	272	6914
#/C85	88	2233	89	2266	#/C144	147	3731	148	3769	#/C285	286	7262	287	7295
#/C87	90	2283	91	2316	#/C146	149	3782	150	3820	#/C300	301	7643	302	7676
#/C90	93	2360	94	2393	#/C151	154	3909	155	3947	#/C315	316	8024	317	8057
#/C96	99	2512	100	2545	#/C158	161	4087	162	4125	#/C330	331	8405	332	8438
#/C99	102	2588	103	2621	#/C162	165	4188	166	4227	#/C345	346	8786	347	8819
#/C100	103	2614	104	2647	#/C173	176	4468	177	4506	#/C360	361	9167	362	9200
#/C105	108	2741	109	2774	#/C180	183	4646	184	4684	#/C390	391	9929	392	9962
#/C108	111	2817	112	2850	#/C185	188	4773	189	4811	#/C420	421	10691	422	10724

= N° de correias unidas / N° de correas unidos



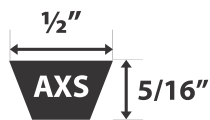
Seção / Sección - D

REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
#/D144	147	3741	149	3790	#/D250	251	6370	253	6419	#/D390	391	9926	393	9975
#/D158	161	4097	163	4145	#/D255	256	6497	258	6546	#/D420	421	10688	423	10737
#/D162	165	4199	167	4247	#/D270	271	6878	273	6927	#/D450	451	11450	453	11499
#/D173	176	4478	178	4526	#/D285	286	7259	288	7308	#/D480	481	12212	483	12261
#/D180	183	4656	185	4704	#/D300	301	7640	303	7689	#/D540	541	13736	543	13785
#/D195	198	5037	200	5085	#/D315	316	8021	318	8070	#/D600	601	15260	603	15309
#/D210	213	5418	215	5461	#/D330	331	8402	333	8451	#/D660	661	16784	663	16833
#/D225	226	5735	228	5784	#/D345	346	8783	348	8832					
#/D240	241	6116	243	6165	#/D360	361	9164	363	9213					

= N° de correias unidas / N° de correas unidos

Correias em "V" / Correias Trapezoidales

Hi-Power® MN


13 x 8 mm

C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

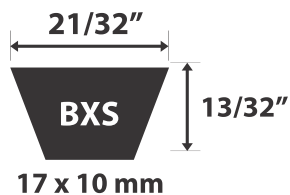
Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - AXS

REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
AXS20	21	541	22	555	AXS52	53	1354	54	1358	AXS84	85	2167	86	2161
AXS21	22	566	23	580	AXS53	54	1379	55	1383	AXS85	86	2192	87	2186
AXS22	23	592	24	605	AXS54	55	1405	56	1408	AXS86	87	2217	88	2211
AXS23	24	617	25	630	AXS55	56	1430	57	1433	AXS87	88	2243	89	2236
AXS24	25	643	26	655	AXS56	57	1455	58	1458	AXS88	89	2268	90	2262
AXS25	26	668	27	680	AXS57	58	1481	59	1483	AXS89	90	2294	91	2287
AXS26	27	693	28	705	AXS58	59	1506	60	1509	AXS90	91	2319	92	2312
AXS27	28	719	29	730	AXS59	60	1532	61	1534	AXS91	92	2344	93	2337
AXS28	29	744	30	756	AXS60	61	1557	62	1559	AXS92	93	2370	94	2362
AXS29	30	770	31	781	AXS61	62	1582	63	1584	AXS93	94	2395	95	2387
AXS30	31	795	32	806	AXS62	63	1608	64	1609	AXS94	95	2421	96	2412
AXS31	32	820	33	831	AXS63	64	1633	65	1634	AXS95	96	2446	97	2437
AXS32	33	846	34	856	AXS64	65	1659	66	1659	AXS96	97	2471	98	2462
AXS33	34	871	35	881	AXS65	66	1684	67	1684	AXS97	98	2497	99	2487
AXS34	35	897	36	906	AXS66	67	1709	68	1709	AXS98	99	2522	100	2513
AXS35	36	922	37	931	AXS67	68	1735	69	1734	AXS100	101	2573	102	2563
AXS36	37	947	38	956	AXS68	69	1760	70	1760	AXS101	102	2598	103	2588
AXS37	38	973	39	981	AXS69	70	1786	71	1785	AXS102	103	2624	104	2613
AXS38	39	998	40	1007	AXS70	71	1811	72	1810	AXS103	104	2649	105	2638
AXS39	40	1024	41	1032	AXS71	72	1836	73	1835	AXS105	106	2700	107	2688
AXS40	41	1049	42	1057	AXS72	73	1862	74	1860	AXS106	107	2725	108	2713
AXS41	42	1074	43	1082	AXS73	74	1887	75	1885	AXS107	108	2751	109	2738
AXS42	43	1100	44	1107	AXS74	75	1913	76	1910	AXS110	111	2827	112	2814
AXS43	44	1125	45	1132	AXS75	76	1938	77	1935	AXS112	113	2878	114	2864
AXS44	45	1151	46	1157	AXS76	77	1963	78	1960	AXS113	114	2903	115	2889
AXS45	46	1176	47	1182	AXS77	78	1989	79	1985	AXS114	115	2929	116	2914
AXS46	47	1201	48	1207	AXS78	79	2014	80	2011	AXS120	121	3081	122	3065
AXS47	48	1227	49	1232	AXS79	80	2040	81	2036	AXS128	129	3284	130	3266
AXS48	49	1252	50	1258	AXS80	81	2065	82	2061	AXS144	145	3691	146	3667
AXS49	50	1278	51	1283	AXS81	82	2090	83	2086	AXS173	174	4427	175	4395
AXS50	51	1303	52	1308	AXS82	83	2116	84	2111					
AXS51	52	1328	53	1333	AXS83	84	2141	85	2136					

Correias em "V" / Correas Trapezoidales

Hi-Power® MN



C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

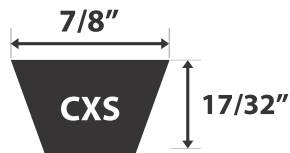
Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - BXS

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BXS20	22	554	23	582	BXS57	59	1494	60	1521	BXS94	96	2433	97	2461
BXS21	23	579	24	607	BXS58	60	1519	61	1547	BXS95	97	2459	98	2487
BXS22	24	605	25	632	BXS59	61	1544	62	1572	BXS96	98	2484	99	2512
BXS23	25	630	26	658	BXS60	62	1570	63	1598	BXS97	99	2510	100	2537
BXS24	26	655	27	683	BXS61	63	1595	64	1623	BXS98	100	2535	101	2563
BXS25	27	681	28	709	BXS62	64	1621	65	1648	BXS99	101	2560	102	2588
BXS26	28	706	29	734	BXS63	65	1646	66	1674	BXS100	102	2586	103	2614
BXS27	29	732	30	759	BXS64	66	1671	67	1699	BXS101	103	2611	104	2639
BXS28	30	757	31	785	BXS65	67	1697	68	1725	BXS103	105	2662	106	2690
BXS29	31	782	32	810	BXS66	68	1722	69	1750	BXS104	106	2687	107	2715
BXS30	32	808	33	836	BXS67	69	1748	70	1775	BXS105	107	2713	108	2741
BXS31	33	833	34	861	BXS68	70	1773	71	1801	BXS106	108	2738	109	2766
BXS32	34	859	35	886	BXS69	71	1798	72	1826	BXS108	110	2789	111	2817
BXS33	35	884	36	912	BXS70	72	1824	73	1852	BXS110	112	2840	113	2868
BXS34	36	909	37	937	BXS71	73	1849	74	1877	BXS112	114	2891	115	2918
BXS35	37	935	38	963	BXS72	74	1875	75	1902	BXS113	115	2916	116	2944
BXS36	38	960	39	988	BXS73	75	1900	76	1928	BXS115	117	2967	118	2995
BXS37	39	986	40	1013	BXS74	76	1925	77	1953	BXS116	118	2992	119	3020
BXS38	40	1011	41	1039	BXS75	77	1951	78	1979	BXS120	122	3094	123	3122
BXS39	41	1036	42	1064	BXS76	78	1976	79	2004	BXS124	126	3195	127	3223
BXS40	42	1062	43	1090	BXS77	79	2002	80	2029	BXS128	130	3297	131	3325
BXS41	43	1087	44	1115	BXS78	80	2027	81	2055	BXS133	135	3424	136	3452
BXS42	44	1113	45	1140	BXS79	81	2052	82	2080	BXS136	138	3500	139	3528
BXS43	45	1138	46	1166	BXS80	82	2078	83	2106	BXS140	142	3602	143	3630
BXS44	46	1163	47	1191	BXS81	83	2103	84	2131	BXS144	146	3703	147	3731
BXS45	47	1189	48	1217	BXS82	84	2129	85	2156	BXS150	152	3856	153	3884
BXS46	48	1214	49	1242	BXS83	85	2154	86	2182	BXS158	160	4059	161	4087
BXS47	49	1240	50	1267	BXS84	86	2179	87	2207	BXS162	164	4161	165	4188
BXS48	50	1265	51	1293	BXS85	87	2205	88	2233	BXS173	175	4440	176	4468
BXS49	51	1290	52	1318	BXS86	88	2230	89	2258	BXS180	182	4618	183	4646
BXS50	52	1316	53	1344	BXS87	89	2256	90	2283	BXS195	197	4999	198	5027
BXS51	53	1341	54	1369	BXS88	90	2281	91	2309	BXS205	207	5253	208	5281
BXS52	54	1367	55	1394	BXS89	91	2306	92	2334	BXS210	212	5380	213	5408
BXS53	55	1392	56	1420	BXS90	92	2332	93	2360	BXS225	227	5761	226	5751
BXS54	56	1417	57	1445	BXS91	93	2357	94	2385	BXS255	257	6523	256	6513
BXS55	57	1443	58	1471	BXS92	94	2383	95	2410	BXS270	272	6904	271	6894
BXS56	58	1468	59	1496	BXS93	95	2408	96	2436	BXS300	302	7666	301	7656

Correias em "V" / Correias Trapezoidales

Hi-Power® MN



22 x 13 mm

C.D. = Comprimento Datum / Longitud Datum

C.E. = Comprimento Efetivo / Longitud efectiva

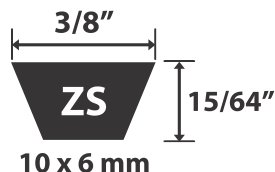
Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - CXS

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CXS42	45	1140	46	1179	CXS72	75	1902	76	1941	CXS105	108	2741	109	2779
CXS44	47	1191	48	1229	CXS73	76	1928	77	1966	CXS106	109	2766	110	2804
CXS45	48	1217	49	1255	CXS74	77	1953	78	1991	CXS109	112	2842	113	2880
CXS46	49	1242	50	1280	CXS75	78	1979	79	2017	CXS111	113	2868	115	2931
CXS47	50	1267	51	1306	CXS76	79	2004	80	2042	CXS112	115	2918	116	2957
CXS48	51	1293	52	1331	CXS77	80	2029	81	2068	CXS115	118	2995	119	3033
CXS49	52	1318	53	1356	CXS78	81	2055	82	2093	CXS120	123	3122	124	3160
CXS50	53	1344	54	1382	CXS79	82	2080	83	2118	CXS123	126	3198	127	3236
CXS51	54	1369	55	1407	CXS80	83	2106	84	2144	CXS128	131	3325	132	3363
CXS52	55	1394	56	1433	CXS81	84	2131	85	2169	CXS133	136	3452	137	3490
CXS53	56	1420	57	1458	CXS82	85	2156	86	2195	CXS136	139	3528	140	3566
CXS54	57	1445	58	1483	CXS83	86	2182	87	2220	CXS144	147	3731	148	3769
CXS55	58	1471	59	1509	CXS84	87	2207	88	2245	CXS150	153	3884	154	3922
CXS56	59	1496	60	1534	CXS85	88	2233	89	2271	CXS158	161	4087	162	4125
CXS57	60	1521	61	1560	CXS86	89	2258	90	2296	CXS162	165	4188	166	4227
CXS58	61	1547	62	1585	CXS87	90	2283	91	2322	CXS173	176	4468	177	4506
CXS59	62	1572	63	1610	CXS88	91	2309	92	2347	CXS180	183	4646	184	4684
CXS60	63	1598	64	1636	CXS89	92	2334	93	2372	CXS187	190	4823	191	4862
CXS61	64	1623	65	1661	CXS90	93	2360	94	2398	CXS190	193	4900	194	4938
CXS62	65	1648	66	1687	CXS91	94	2385	95	2423	CXS195	198	5027	199	5065
CXS63	66	1674	67	1712	CXS92	95	2410	96	2449	CXS210	213	5408	214	5446
CXS64	67	1699	68	1737	CXS94	97	2461	98	2499	CXS225	226	5735	227	5771
CXS65	68	1725	69	1763	CXS95	98	2487	99	2525	CXS240	241	6116	242	6152
CXS66	69	1750	70	1788	CXS96	99	2512	100	2550	CXS255	256	6497	257	6533
CXS67	70	1775	71	1814	CXS99	100	2537	103	2626	CXS270	271	6878	272	6914
CXS68	71	1801	72	1839	CXS100	103	2614	104	2652	CXS300	301	7640	302	7676
CXS69	72	1826	73	1864	CXS101	104	2639	105	2677	CXS330	331	8402	332	8438
CXS70	73	1852	74	1890	CXS103	106	2690	107	2728	CXS360	361	9164	362	9200
CXS71	74	1877	75	1915	CXS104	107	2715	108	2753					

Correias em "V" / Correas Trapezoidales

Hi-Power® MN



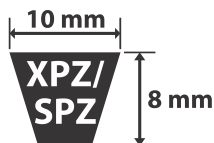
C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - AXS														
REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.		REF. DA CORREIA	C.D		C.E.	
	pol.	mm	pol.	mm		pol.	mm	pol.	mm		pol.	mm	pol.	mm
ZS22	22,5	571	23,0	583	ZS39	39,5	1002	40,0	1015	ZS56	56,6	1437	57,1	1450
ZS23	23,4	595	23,9	607	ZS40	40,6	1031	41,1	1044	ZS57	57,4	1457	57,9	1470
ZS24	24,6	624	25,1	637	ZS40.5	41,1	1044	41,6	1057	ZS58	58,5	1485	59,0	1498
ZS25	25,6	649	26,1	662	ZS41	41,7	1060	42,2	1072	ZS59	59,8	1518	60,3	1531
ZS26	26,5	672	27,0	685	ZS42	42,5	1079	43,0	1091	ZS60	60,5	1537	61,0	1550
ZS26.5	27,1	688	27,6	701	ZS43	43,4	1103	43,9	1116	ZS61	61,4	1559	61,9	1571
ZS27	27,8	706	28,3	719	ZS44	44,6	1134	45,1	1147	ZS62	62,6	1589	63,1	1601
ZS28.5	29,2	741	29,7	753	ZS45	45,4	1154	45,9	1167	ZS63	63,4	1610	63,9	1622
ZS29	29,7	754	30,2	767	ZS46	46,6	1184	47,1	1196	ZS65	65,9	1673	66,4	1686
ZS30	30,5	774	31,0	787	ZS47	47,6	1210	48,1	1222	ZS66	66,3	1684	66,8	1697
ZS31	31,7	805	32,2	818	ZS48	48,5	1233	49,0	1245	ZS67	67,4	1713	67,9	1725
ZS32	32,3	821	32,8	833	ZS49	49,5	1258	50,0	1271	ZS68	68,6	1742	69,1	1755
ZS33	33,5	852	34,0	864	ZS50	50,4	1281	50,9	1293	ZS69	69,2	1757	69,7	1770
ZS34	34,4	874	34,9	887	ZS51	51,9	1318	52,4	1330	ZS70	70,5	1792	71,0	1804
ZS35	35,7	906	36,2	919	ZS52	52,6	1335	53,1	1348	ZS71	71,4	1813	71,9	1826
ZS36	36,6	931	37,1	943	ZS53	53,5	1358	54,0	1371	ZS72	72,8	1850	73,3	1862
ZS37	37,6	955	38,1	968	ZS54	54,5	1385	55,0	1397	ZS73	73,7	1873	74,2	1886
ZS38	38,4	974	38,9	987	ZS55	55,3	1404	55,8	1417	ZS77	77,6	1972	78,1	1985

Correias em "V" / Correas Trapezoidales

Metric Power™



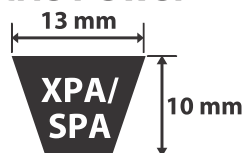
C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - XPZ / SPZ								
REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)
XPZ 604	604	617	XPZ 1087	1087	1100	XPZ 1637	1637	1650
XPZ 612	612	625	XPZ 1090	1090	1103	XPZ 1650	1650	1663
XPZ 630	630	643	XPZ 1112	1112	1125	XPZ 1662	1662	1675
XPZ 637	637	650	XPZ 1120	1120	1133	XPZ 1687	1687	1700
XPZ 640	640	653	XPZ 1137	1137	1150	XPZ 1700	1700	1713
XPZ 660	660	673	XPZ 1140	1140	1153	XPZ 1712	1712	1725
XPZ 662	662	675	XPZ 1150	1150	1163	XPZ 1737	1737	1750
XPZ 670	670	683	XPZ 1162	1162	1175	XPZ 1750	1750	1763
XPZ 672	672	685	XPZ 1180	1180	1193	XPZ 1762	1762	1775
XPZ 682	682	695	XPZ 1187	1187	1200	XPZ 1787	1787	1800
XPZ 687	687	700	XPZ 1200	1200	1213	XPZ 1800	1800	1813
XPZ 710	710	723	XPZ 1202	1202	1215	XPZ 1812	1812	1825
XPZ 722	722	735	XPZ 1210	1210	1223	XPZ 1837	1837	1850
XPZ 730	730	743	XPZ 1212	1212	1225	XPZ 1850	1850	1863
XPZ 737	737	750	XPZ 1227	1227	1240	XPZ 1862	1862	1875
XPZ 750	750	763	XPZ 1237	1237	1250	XPZ 1887	1887	1900
XPZ 758	758	771	XPZ 1250	1250	1263	XPZ 1900	1900	1913
XPZ 760	760	773	XPZ 1262	1262	1275	XPZ 1937	1937	1950
XPZ 762	762	775	XPZ 1270	1270	1283	XPZ 1950	1950	1963
XPZ 772	772	785	XPZ 1280	1280	1293	XPZ 1962	1962	1975
XPZ 787	787	800	XPZ 1285	1285	1298	XPZ 1987	1987	2000
XPZ 800	800	813	XPZ 1287	1287	1300	XPZ 2000	2000	2013
XPZ 812	812	825	XPZ 1312	1312	1325	XPZ 2030	2030	2043
XPZ 825	825	838	XPZ 1320	1320	1333	XPZ 2037	2037	2050
XPZ 837	837	850	XPZ 1337	1337	1350	XPZ 2062	2062	2075
XPZ 850	850	863	XPZ 1340	1340	1353	XPZ 2087	2087	2100
XPZ 862	862	875	XPZ 1347	1347	1360	XPZ 2120	2120	2133
XPZ 875	875	888	XPZ 1362	1362	1375	XPZ 2137	2137	2150
XPZ 887	887	900	XPZ 1387	1387	1400	XPZ 2150	2150	2163
XPZ 900	900	913	XPZ 1400	1400	1413	XPZ 2160	2160	2173
XPZ 912	912	925	XPZ 1412	1412	1425	XPZ 2187	2187	2200
XPZ 925	925	938	XPZ 1420	1420	1433	XPZ 2240	2240	2253
XPZ 937	937	950	XPZ 1430	1430	1443	XPZ 2280	2280	2293
XPZ 950	950	963	XPZ 1437	1437	1450	XPZ 2287	2287	2300
XPZ 962	962	975	XPZ 1450	1450	1463	XPZ 2300	2300	2313
XPZ 975	975	988	XPZ 1462	1462	1475	XPZ 2360	2360	2373
XPZ 980	980	993	XPZ 1470	1470	1483	XPZ 2410	2410	2423
XPZ 987	987	1000	XPZ 1487	1487	1500	XPZ 2437	2437	2450
XPZ 1000	1000	1013	XPZ 1500	1500	1513	XPZ 2487	2487	2500
XPZ 1010	1010	1023	XPZ 1512	1512	1525	XPZ 2500	2500	2513
XPZ 1012	1012	1025	XPZ 1520	1520	1533	XPZ 2540	2540	2553
XPZ 1024	1024	1037	XPZ 1527	1527	1540	XPZ 2650	2650	2663
XPZ 1030	1030	1043	XPZ 1537	1537	1550	XPZ 2690	2690	2703
XPZ 1037	1037	1050	XPZ 1550	1550	1563	XPZ 2800	2800	2813
XPZ 1047	1047	1060	XPZ 1560	1560	1573	XPZ 2840	2840	2853
XPZ 1060	1060	1073	XPZ 1562	1562	1575	SPZ 3000	3000	3013
XPZ 1062	1062	1075	XPZ 1587	1587	1600	SPZ 3150	3150	3163
XPZ 1077	1077	1090	XPZ 1600	1600	1613	SPZ 3350	3350	3363
XPZ 1080	1080	1093	XPZ 1612	1612	1625	SPZ 3550	3550	3563

Correias em "V" / Correias Trapezoidales

Metric Power™



C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

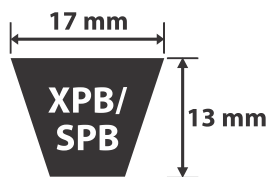
Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - XPA / SPA

REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)
XPA630	630	647	XPA1320	1320	1337	XPA2057	2057	2074
XPA670	670	687	XPA1332	1332	1349	XPA2060	2060	2077
XPA690	690	707	XPA1340	1340	1357	XPA2082	2082	2099
XPA730	730	747	XPA1357	1357	1374	XPA2120	2120	2137
XPA732	732	749	XPA1360	1360	1377	XPA2132	2132	2149
XPA747	747	764	XPA1367	1367	1384	XPA2182	2182	2199
XPA750	750	767	XPA1375	1375	1392	SPA2207	2207	2224
XPA757	757	774	XPA1382	1382	1399	XPA2227	2227	2244
XPA760	760	777	XPA1400	1400	1417	SPA2232	2232	2249
XPA762	762	779	XPA1407	1407	1424	XPA2240	2240	2257
XPA772	772	789	XPA1425	1425	1442	XPA2282	2282	2299
XPA782	782	799	XPA1430	1430	1447	SPA2300	2300	2317
XPA800	800	817	XPA1432	1432	1449	XPA2307	2307	2324
XPA807	807	824	XPA1450	1450	1467	SPA2332	2332	2349
XPA832	832	849	XPA1457	1457	1474	SPA2360	2360	2377
XPA850	850	867	XPA1482	1482	1499	SPA2382	2382	2399
XPA857	857	874	XPA1500	1500	1517	XPA2430	2430	2447
XPA882	882	899	XPA1507	1507	1524	SPA2432	2432	2449
XPA900	900	917	XPA1525	1525	1542	SPA2482	2482	2499
XPA907	907	924	XPA1532	1532	1549	SPA2500	2500	2517
XPA910	910	927	XPA1550	1550	1567	SPA2532	2532	2549
XPA922	922	939	XPA1557	1557	1574	SPA2550	2550	2567
XPA925	925	942	XPA1582	1582	1599	SPA2582	2582	2599
XPA932	932	949	XPA1600	1600	1617	SPA2607	2607	2624
XPA950	950	967	XPA1607	1607	1624	SPA2632	2632	2649
XPA957	957	974	XPA1630	1630	1647	SPA2650	2650	2667
XPA967	967	984	XPA1632	1632	1649	SPA2682	2682	2699
XPA975	975	992	XPA1650	1650	1667	SPA2732	2732	2749
XPA982	982	999	XPA1657	1657	1674	SPA2782	2782	2799
XPA1000	1000	1017	XPA1662	1662	1679	SPA2800	2800	2817
XPA1007	1007	1024	XPA1675	1675	1692	SPA2832	2832	2849
XPA1030	1030	1047	XPA1680	1680	1697	SPA2847	2847	2864
XPA1032	1032	1049	XPA1682	1682	1699	SPA2882	2882	2899
XPA1060	1060	1077	SPA1700	1700	1717	SPA2900	2900	2917
XPA1082	1082	1099	XPA1707	1707	1724	SPA2932	2932	2949
XPA1090	1090	1107	XPA1732	1732	1749	SPA2982	2982	2999
XPA1107	1107	1124	XPA1750	1750	1767	SPA3000	3000	3017
XPA1120	1120	1137	XPA1757	1757	1774	SPA3032	3032	3049
XPA1132	1132	1149	XPA1782	1782	1799	SPA3070	3070	3087
XPA1140	1140	1157	XPA1800	1800	1817	SPA3082	3082	3099
XPA1150	1150	1167	XPA1807	1807	1824	SPA3150	3150	3167
XPA1157	1157	1174	XPA1832	1832	1849	SPA3182	3182	3199
XPA1180	1180	1197	XPA1850	1850	1867	SPA3282	3282	3299
XPA1207	1207	1224	XPA1857	1857	1874	SPA3350	3350	3367
XPA1215	1215	1232	SPA1875	1875	1892	SPA3382	3382	3399
XPA1232	1232	1249	XPA1882	1882	1899	SPA3482	3482	3499
XPA1250	1250	1267	SPA1900	1900	1917	SPA3550	3550	3567
XPA1257	1257	1274	XPA1907	1907	1924	SPA3750	3750	3767
XPA1272	1272	1289	XPA1932	1932	1949	SPA4000	4000	4017
XPA1282	1282	1299	XPA1950	1950	1967	SPA4230	4230	4247
XPA1285	1285	1302	XPA1982	1982	1999	SPA4250	4250	4267
XPA1300	1300	1317	SPA2000	2000	2017	SPA4500	4500	4517
XPA1307	1307	1324	SPA2032	2032	2049			

Correias em "V" / Correias Trapezoidales

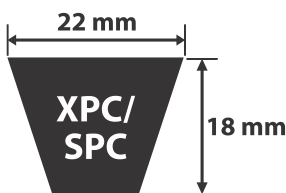
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C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - XPA / SPA								
REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)
XPB1250	1250	1272	XPB2020	2020	2042	SPB3550	3550	3572
XPB1260	1260	1282	XPB2098	2098	2120	SPB3600	3600	3622
XPB1320	1320	1342	XPB2120	2120	2142	SPB3750	3750	3772
XPB1340	1340	1362	XPB2150	2150	2172	SPB3800	3800	3822
XPB1400	1400	1422	XPB2180	2180	2202	SPB4000	4000	4022
XPB1410	1410	1432	XPB2240	2240	2262	SPB4050	4050	4072
XPB1450	1450	1472	XPB2280	2280	2302	SPB4250	4250	4272
XPB1500	1500	1522	XPB2300	2300	2322	SPB4300	4300	4322
XPB1510	1510	1532	XPB2360	2360	2382	SPB4500	4500	4522
XPB1550	1550	1572	XPB2391	2391	2413	SPB4560	4560	4582
XPB1590	1590	1612	XPB2410	2410	2432	SPB4750	4750	4772
XPB1600	1600	1622	XPB2500	2500	2522	SPB4820	4820	4842
XPB1627	1627	1649	XPB2530	2530	2552	SPB5000	5000	5022
XPB1650	1650	1672	XPB2650	2650	2672	SPB5070	5070	5092
XPB1690	1690	1712	XPB2680	2680	2702	SPB5300	5300	5322
XPB1700	1700	1722	XPB2800	2800	2822	SPB5600	5600	5622
XPB1750	1750	1772	XPB2840	2840	2862	SPB6000	6000	6022
XPB1800	1800	1822	SPB2990	2990	3012	SPB6300	6300	6322
XPB1850	1850	1872	SPB3000	3000	3022	SPB6700	6700	6722
XPB1900	1900	1922	SPB3150	3150	3172	SPB7100	7100	7122
XPB1950	1950	1972	SPB3250	3250	3272	SPB7500	7500	7522
XPB2000	2000	2022	SPB3350	3350	3372	SPB8000	8000	8022



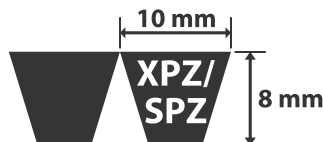
C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - XPA / SPA								
REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)
XPC1800	1800	1830	SPC3550	3550	3580,15936	SPC6700	6700	6730,15936
SPC2000	2000	2030,15936	SPC3750	3750	3780,15936	SPC7100	7100	7130,15936
SPC2120	2120	2150,15936	SPC4000	4000	4030,15936	SPC7500	7500	7530,15936
SPC2240	2240	2270,15936	SPC4250	4250	4280,15936	SPC8000	8000	8030,15936
SPC2360	2360	2390,15936	SPC4500	4500	4530,15936	SPC8500	8500	8530,15936
SPC2500	2500	2530,15936	SPC4750	4750	4780,15936	SPC9000	9000	9030,15936
SPC2650	2650	2680,15936	SPC5000	5000	5030,15936	SPC9500	9500	9530,15936
SPC2800	2800	2830,15936	SPC5300	5300	5330,15936	SPC10000	10000	10030,1594
SPC3000	3000	3030,15936	SPC5600	5600	5630,15936	SPC10600	10600	10630,1594
SPC3150	3150	3180,15936	SPC6000	6000	6030,15936	SPC11200	11200	11230,1594
SPC3350	3350	3380,15936	SPC6300	6300	6330,15936			

Correias em "V" / Correas Trapezoidales

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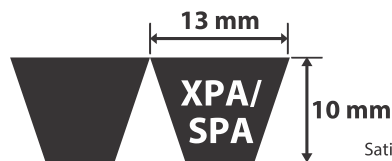


C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - XPZ								
REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)
#/XPZ 800	800	813	#/XPZ 1340	1340	1353	#/XPZ 2000	2000	2013
#/XPZ 850	850	863	#/XPZ 1362	1362	1375	#/XPZ 2030	2030	2043
#/XPZ 900	900	913	#/XPZ 1400	1400	1413	#/XPZ 2120	2120	2133
#/XPZ 950	950	963	#/XPZ 1420	1420	1433	#/XPZ 2160	2160	2173
#/XPZ 1000	1000	1013	#/XPZ 1450	1450	1463	#/XPZ 2240	2240	2253
#/XPZ 1030	1030	1043	#/XPZ 1500	1500	1513	#/XPZ 2360	2360	2373
#/XPZ 1060	1060	1073	#/XPZ 1550	1550	1563	#/XPZ 2500	2500	2513
#/XPZ 1090	1090	1103	#/XPZ 1600	1600	1613	#/XPZ 2650	2650	2663
#/XPZ 1120	1120	1133	#/XPZ 1650	1650	1663	#/XPZ 2800	2800	2813
#/XPZ 1150	1150	1163	#/XPZ 1700	1700	1713	#/XPZ 3000	3000	3013
#/XPZ 1180	1180	1193	#/XPZ 1750	1750	1763	#/XPZ 3150	3150	3163
#/XPZ 1212	1212	1225	#/XPZ 1800	1800	1813	#/XPZ 3350	3350	3363
#/XPZ 1250	1250	1263	#/XPZ 1850	1850	1863	#/XPZ 3550	3550	3563
#/XPZ 1270	1270	1283	#/XPZ 1900	1900	1913			
#/XPZ 1320	1320	1333	#/XPZ 1950	1950	1963			

= N° de correias unidas / N° de correas unidos



C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

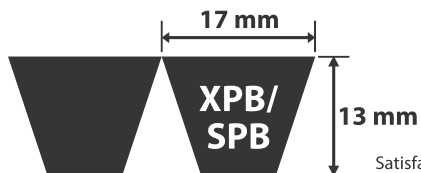
Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - XPA								
REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)
#/XPA800	800	817	#/XPA1360	1360	1377	#/XPA2120	2120	2137
#/XPA850	850	867	#/XPA1400	1400	1417	#/XPA2240	2240	2257
#/XPA900	900	917	#/XPA1450	1450	1467	#/XPA2360	2360	2377
#/XPA950	950	967	#/XPA1500	1500	1517	#/XPA2430	2430	2447
#/XPA1000	1000	1017	#/XPA1600	1600	1617	#/XPA2500	2500	2517
#/XPA1030	1030	1047	#/XPA1650	1650	1667	#/XPA2650	2650	2667
#/XPA1060	1060	1077	#/XPA1700	1700	1717	#/XPA2800	2800	2817
#/XPA1090	1090	1107	#/XPA1750	1750	1767	#/XPA3000	3000	3017
#/XPA1120	1120	1137	#/XPA1800	1800	1817	#/XPA3150	3150	3167
#/XPA1150	1150	1167	#/XPA1850	1850	1867	#/XPA3350	3350	3367
#/XPA1180	1180	1197	#/XPA1900	1900	1917	#/XPA3550	3550	3567
#/XPA1250	1250	1267	#/XPA2000	2000	2017	#/XPA3750	3750	3767
#/XPA1320	1320	1337	#/XPA2060	2060	2077	#/XPA4000	4000	4017

= N° de correias unidas / N° de correas unidos

Correias em "V" / Correias Trapezoidales

QuadPower® II PowerBand®



C.D. = Comprimento Datum / Longitud Datum
C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO
Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - XPA

REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)	REF. DA CORREIA	C. D. (mm)	C. E. (mm)
#/XPB1250	1250	1272	#/XPB1950	1950	1972	#/XPB2840	2840	2862
#/XPB1320	1320	1342	#/XPB2000	2000	2022	#/XPB3000	3000	3022
#/XPB1400	1400	1422	#/XPB2120	2120	2142	#/XPB3150	3150	3172
#/XPB1450	1450	1472	#/XPB2150	2150	2172	#/XPB3350	3350	3372
#/XPB1500	1500	1522	#/XPB2240	2240	2262	#/XPB3550	3550	3572
#/XPB1600	1600	1622	#/XPB2280	2280	2302	#/XPB3750	3750	3772
#/XPB1650	1650	1672	#/XPB2360	2360	2382	#/XPB4000	4000	4022
#/XPB1700	1700	1722	#/XPB2410	2410	2432	#/XPB4250	4250	4272
#/XPB1750	1750	1772	#/XPB2500	2500	2522	#/XPB4500	4500	4522
#/XPB1800	1800	1822	#/XPB2530	2530	2552	#/XPB4750	4750	4772
#/XPB1850	1850	1872	#/XPB2680	2680	2702			
#/XPB1900	1900	1922	#/XPB2800	2800	2822			

= N° de correias unidas / N° de correias unidos

Correias em "V" / Correias Trapezoidales

Micro-V®



C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO

Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - J (PJ)

REF. DA CORREIA		C.E. (mm)	REF. DA CORREIA		C.E. (mm)	REF. DA CORREIA		C.E. (mm)	REF. DA CORREIA		C.E. (mm)
NORMA RMA	NORMA ISO		NORMA RMA	NORMA ISO		NORMA RMA	NORMA ISO		NORMA RMA	NORMA ISO	
160J	PJ 406	406	376J	PJ 955	955	485J	PJ 1233	1233	650J	PJ 1651	1651
170J	PJ 432	432	380J	PJ 965	965	490J	PJ 1244	1244	655J	PJ 1663	1663
180J	PJ 457	457	400J	PJ 1016	1016	497J	PJ 1262	1262	690J	PJ 1752	1752
190J	PJ 483	483	410J	PJ 1041	1041	500J	PJ 1270	1270	730J	PJ 1854	1854
200J	PJ 508	508	420J	PJ 1067	1067	504J	PJ 1280	1280	746J	PJ 1895	1895
220J	PJ 559	559	430J	PJ 1092	1092	512J	PJ 1300	1300	752J	PJ 1910	1910
230J	PJ 584	584	435J	PJ 1105	1105	515J	PJ 1309	1309	760J	PJ 1930	1930
240J	PJ 610	610	437J	PJ 1110	1110	520J	PJ 1321	1321	770J	PJ 1956	1956
260J	PJ 660	660	440J	PJ 1118	1118	525J	PJ 1333	1333	780J	PJ 1981	1981
280J	PJ 711	711	442J	PJ 1123	1123	534J	PJ 1355	1355	784J	PJ 1992	1992
285J	PJ 723	723	445J	PJ 1130	1130	540J	PJ 1371	1371	820J	PJ 2083	2083
290J	PJ 737	737	447J	PJ 1136	1136	550J	PJ 1397	1397	870J	PJ 2210	2210
300J	PJ 762	762	453J	PJ 1150	1150	562J	PJ 1428	1428	920J	PJ 2337	2337
320J	PJ 813	813	460J	PJ 1168	1168	567J	PJ 1439	1439	980J	PJ 2489	2489
330J	PJ 838	838	470J	PJ 1194	1194	580J	PJ 1473	1473			
340J	PJ 864	864	473J	PJ 1200	1200	610J	PJ 1549	1549			
360J	PJ 914	914	480J	PJ 1222	1222	630J	PJ 1600	1600			

Perfil L



C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO

Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção / Sección - L (PL)

REF. DA CORREIA		C.E. (mm)	REF. DA CORREIA		C.E. (mm)	REF. DA CORREIA		C.E. (mm)	REF. DA CORREIA		C.E. (mm)
NORMA RMA	NORMA ISO		NORMA RMA	NORMA ISO		NORMA RMA	NORMA ISO		NORMA RMA	NORMA ISO	
375L	PL 954	954	655L	PL 1664	1664	840L	PL 2134	2134	1140L	PL 2895	2895
390L	PL 991	991	675L	PL 1715	1715	865L	PL 2197	2197	1150L	PL 2921	2921
423L	PL 1075	1075	695L	PL 1765	1765	880L	PL 2235	2235	1180L	PL 2997	2997
500L	PL 1270	1270	710L	PL 1803	1803	915L	PL 2324	2324	1215L	PL 3086	3086
525L	PL 1333	1333	725L	PL 1842	1842	930L	PL 2362	2362	1230L	PL 3125	3125
540L	PL 1371	1371	765L	PL 1943	1943	975L	PL 2476	2476	1295L	PL 3289	3289
550L	PL 1397	1397	780L	PL 1981	1981	990L	PL 2515	2515	1310L	PL 3327	3327
560L	PL 1422	1422	795L	PL 2019	2019	1065L	PL 2705	2705	1375L	PL 3493	3493
615L	PL 1562	1562	815L	PL 2070	2070	1080L	PL 2743	2743	1455L	PL 3696	3696
635L	PL 1613	1613	825L	PL 2096	2096	1120L	PL 2845	2845			

Correias em "V" / Correias Trapezoidales
Micro-V®
Perfil M


C.E. = Comprimento Efetivo / Longitud efectiva

Satisfaz as exigências das normas ABNT NBR / RMA / ISO

Satisface las exigencias de las normas ABNT NBR / RMA / ISO

Seção /Sección- M (PM)

REF. DA CORREIA		C.E. (mm)	REF. DA CORREIA		C.E. (mm)	REF. DA CORREIA		C.E. (mm)	REF. DA CORREIA		C.E. (mm)
NORMA RMA	NORMA ISO		NORMA RMA	NORMA ISO		NORMA RMA	NORMA ISO		NORMA RMA	NORMA ISO	
900M	PM 2286	2286	1185M	PM 3010	3010	1650M	PM 4191	4191	2560M	PM 6502	6502
940M	PM 2388	2388	1230M	PM 3124	3124	1760M	PM 4470	4470	2710M	PM 6883	6883
990M	PM 2515	2515	1310M	PM 3327	3327	1830M	PM 4648	4648	3010M	PM 7646	7646
1060M	PM 2693	2693	1390M	PM 3531	3531	1980M	PM 5029	5029	3310M	PM 8408	8408
1115M	PM 2832	2832	1470M	PM 3734	3734	2130M	PM 5410	5410	3610M	PM 9169	9169
1150M	PM 2921	2921	1610M	PM 4089	4089	2410M	PM 6121	6121	3910M	PM 9931	9931



CUIDADOS BÁSICOS DO USUÁRIO



Nunca Dobre sua Correia



Nunca Amarre em fecho Apertado



Nunca Torça a Correia



Nunca Faça Vincos ou force a Correia



Nunca Inverta a Correia



As **Correias Gates** são projetadas para suportar altas cargas de peso, porém os cuidados indicados ao lado devem ser observados para evitar desgaste prematuro ou mesmo uma quebra por mau uso do produto.

PROCURE IMEDIATAMENTE O SEU REVENDEDOR OFICIAL EM CASO DE:

Desalinhamento entre as polias do sistema
Percebido pela aparência de raspagem na lateral da correia, ou pela tendência da correia se deslocar/pular lateralmente das polias.

Falta ou excesso de tensão
Correia pulando dentes – estalando.

O MESMO ESTARÁ APTO PARA CORRIGIR ESSES DESVIOS.

Menor carga nos eixos, rolamentos e mancais

Escorregamento Zero

Transmissões mais compactas

Menor peso das Polias

Maior Eficiência do sistema

**ÓTIMAS
IDEIAS PARA
REDUZIR O
CONSUMO DE
ENERGIA
ELÉTRICA**



Economize Dinheiro

A Gates tem soluções em correias de transmissão, que garantem maior eficiência e consequente redução do consumo de energia elétrica.



**FORÇA E DESEMPENHO DE SOBRA
PARA ECONOMIZAR A SUA ENERGIA**



POWERING PROGRESS™

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