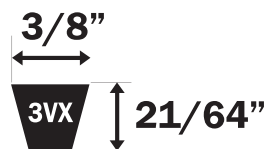


CORREIAS EM “V” / CORREAS TRAPEZOIDALES

Super HC™ MN



C.E. = Comprimento Efetivo / Longitud efectiva

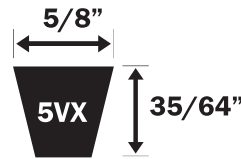
Satisfaz as exigências das normas ABNT NBR / RMA / ISO

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

10 x 8 mm

Seção / Sección - 3VX

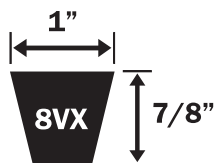
REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.		REF. DA CORREIA	C.E.	
	pol.	mm		pol.	mm		pol.	mm		pol.	mm
3VX 220	22	559	3VX 380	38	965	3VX 525	52	1321	3VX 690	69	1753
3VX 230	23	584	3VX 385	38,5	978	3VX 530	53	1346	3VX 695	69,5	1765
3VX 250	25	635	3VX 390	39	991	3VX 535	53,5	1359	3VX 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 exigências de las normas ABNT NBR / RMA / ISO

16 x 14 mm
Seção / Sección - 5VX

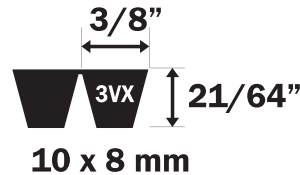
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	pol.	mm		pol.	mm		pol.	mm		pol.	mm
5VX 220	22	559	5VX 405	40,5	1029	5VX 575	57,5	1461	5VX 810	81	2057
5VX 225	22,5	572	5VX 410	41	1041	5VX 580	58	1473	5VX 830	83	2108
5VX 230	23	584	5VX 415	41,5	1054	5VX 585	58,5	1486	5VX 840	84	2134
5VX 240	24	610	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” / CORREAS TRAPEZOIDALES

Super HC™ MN PowerBand



C.E. = Comprimento Efetivo / Longitud efectiva

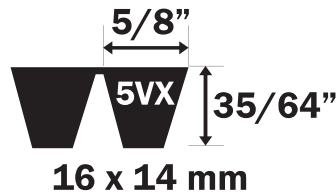
Satisfaz as exigências das normas ABNT NBR / RMA / ISO

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

Seção / Sección - 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 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			

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



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 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			

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