



## Super HC® Molded Notch Belts

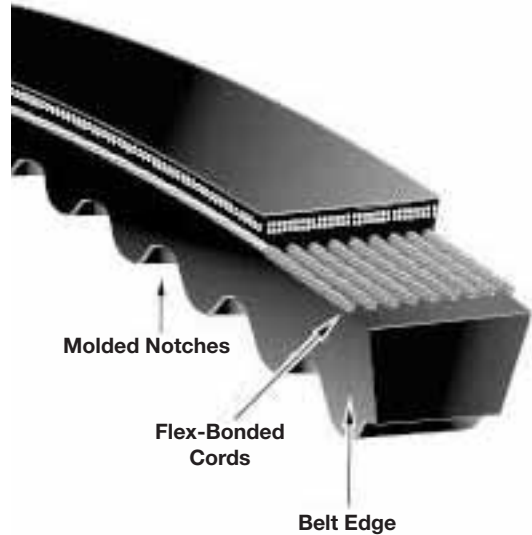
Constructed with Gates proprietary construction, this belt has a superior combination of flex and load carrying capacity, as well as transmitting more horsepower than the classical cross sections in the same amount of drive space.

### Markets/Applications

Suitable for all industrial applications, particularly where space, weight and horsepower capacity are critical.

### Features/Advantages

- **Notches molded** into the belt during manufacturing make this belt well suited for drives with smaller diameter sheaves.
- **Belt Edge** is machined for even sheave groove contact resulting in less slip and wear.
- **Flex-Bonded Cords** are strongly bonded to the body of the belt resulting in equal load distribution and the absorption of bending stress without cord deterioration.
- Meets RMA **oil and heat resistant** standards.
- Meets RMA **static conductivity** requirements.



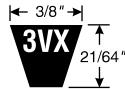
### Recommended Sheaves

Super HC Sheaves

### Notes

Gates Super HC Molded Notch belts are available in 3VX and 5VX cross sections.

## Product No. Series 9412



### 3VX Section

Part No.	Suggested List Price	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Customer Pack
3VX250	\$11.29	9412-0250	25.0	.13	5
3VX265	11.59	9412-0265	26.5	.13	1
3VX280	11.86	9412-0280	28.0	.14	5
3VX300	12.17	9412-0300	30.0	.16	5
3VX315	12.74	9412-0315	31.5	.21	5
3VX326	12.94	9412-0326	32.6	.21	5
3VX335	13.03	9412-0335	33.5	.22	5
3VX350	13.42	9412-0350	35.0	.22	5
3VX355	13.60	9412-0355	35.5	.22	5
3VX366	13.80	9412-0366	36.6	.23	5
3VX375	13.89	9412-0375	37.5	.23	5
3VX385	14.22	9412-0385	38.5	.24	5
3VX400	14.77	9412-0400	40.0	.25	5
3VX415	14.98	9412-0415	41.5	.25	5
3VX425	15.34	9412-0425	42.5	.26	5
3VX450	15.92	9412-0450	45.0	.27	5
3VX464	16.11	9412-0464	46.4	.28	5
3VX475	16.49	9412-0475	47.5	.28	5
3VX487	16.66	9412-0487	48.7	.29	5
3VX500	16.80	9412-0500	50.0	.29	1
3VX520	17.06	9412-0520	52.0	.33	5
3VX530	17.38	9412-0530	53.0	.34	1
3VX540	17.71	9412-0540	54.0	.34	5
3VX550	17.84	9412-0550	55.0	.35	5
3VX560	17.94	9412-0560	56.0	.35	5
3VX570	18.48	9412-0570	57.0	.35	5
3VX580	18.60	9412-0580	58.0	.36	5
3VX590	18.70	9412-0590	59.0	.36	5

Part No.	Suggested List Price	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Customer Pack
3VX600	\$18.80	9412-0600	60.0	.37	5
3VX616	18.97	9412-0616	61.6	.38	5
3VX630	19.40	9412-0630	63.0	.38	5
3VX650	19.66	9412-0650	65.0	.39	5
3VX670	20.26	9412-0670	67.0	.40	5
3VX690	20.81	9412-0690	69.0	.41	5
3VX710	21.42	9412-0710	71.0	.42	5
3VX750	22.58	9412-0750	75.0	.43	5
3VX771	23.16	9412-0771	77.1	.44	5
3VX800	24.03	9412-0800	80.0	.45	5
3VX826	24.81	9412-0826	82.6	.45	5
3VX850	25.75	9412-0850	85.0	.45	5
3VX900	27.78	9412-0900	90.0	.45	5
3VX926	28.50	9412-0926	92.6	.49	5
3VX950	29.23	9412-0950	95.0	.48	5
3VX974	29.97	9412-0974	97.4	.49	5
3VX1000	30.98	9412-1000	100.0	.50	5
3VX1027	31.69	9412-1027	102.7	.52	5
3VX1060	32.71	9412-1060	106.0	.53	5
3VX1088	34.58	9412-1088	108.8	.54	5
3VX1120	35.60	9412-1120	112.0	.56	5
3VX1146	36.84	9412-1146	114.6	.59	5
3VX1180	37.93	9412-1180	118.0	.60	1
3VX1224	39.69	9412-1224	122.4	.63	5
3VX1250	40.53	9412-1250	125.0	.65	5
3VX1296	42.06	9412-1296	129.6	.67	5
3VX1320	42.84	9412-1320	132.0	.69	1
3VX1400	45.44	9412-1400	140.0	.74	1

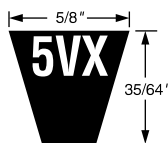
Prices Subject To Change Without Notice





# Super HC® Molded Notch Belts

## Product No. Series 9414



### 5VX Section

Part No.	Suggested List Price	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Customer Pack
5VX350	\$24.99	9414-0350	35.0	.34	1
5VX362	25.85	9414-0362	36.2	.36	1
5VX372	26.56	9414-0372	37.2	.37	1
5VX382	27.28	9414-0382	38.2	.37	1
5VX392	28.00	9414-0392	39.2	.38	1
5VX402	28.70	9414-0402	40.2	.39	1
5VX412	29.42	9414-0412	41.2	.40	1
5VX422	30.14	9414-0422	42.2	.41	1
5VX433	30.92	9414-0433	43.3	.42	1
5VX450	32.14	9414-0450	45.0	.50	1
5VX459	32.68	9414-0459	45.9	.51	1
5VX470	33.46	9414-0470	47.0	.52	1
5VX479	34.11	9414-0479	47.9	.53	1
5VX490	34.89	9414-0490	49.0	.54	1
5VX500	35.60	9414-0500	50.0	.56	1
5VX510	36.31	9414-0510	51.0	.56	1
5VX519	36.94	9414-0519	51.9	.57	1
5VX530	37.06	9414-0530	53.0	.58	1
5VX540	37.75	9414-0540	54.0	.59	1
5VX550	38.45	9414-0550	55.0	.60	1
5VX560	38.80	9414-0560	56.0	.61	1
5VX570	39.49	9414-0570	57.0	.62	1
5VX580	40.58	9414-0580	58.0	.63	1
5VX590	41.28	9414-0590	59.0	.64	1
5VX600	41.97	9414-0600	60.0	.65	1
5VX610	42.67	9414-0610	61.0	.66	1
5VX619	43.22	9414-0619	61.9	.66	5
5VX630	43.99	9414-0630	63.0	.67	5
5VX650	45.50	9414-0650	65.0	.69	1
5VX660	46.21	9414-0660	66.0	.70	1
5VX670	46.89	9414-0670	67.0	.71	5
5VX680	47.59	9414-0680	68.0	.72	1
5VX690	48.29	9414-0690	69.0	.73	1
5VX700	49.09	9414-0700	70.0	.74	1
5VX710	49.78	9414-0710	71.0	.75	1
5VX720	50.49	9414-0720	72.0	.76	1
5VX730	51.18	9414-0730	73.0	.77	1
5VX740	51.89	9414-0740	74.0	.78	1
5VX750	52.69	9414-0750	75.0	.79	5
5VX760	53.96	9414-0760	76.0	.80	5
5VX769	54.59	9414-0769	76.9	.81	5
5VX780	55.37	9414-0780	78.0	.82	1
5VX790	55.47	9414-0790	79.0	.83	5
5VX800	56.17	9414-0800	80.0	.84	5

Part No.	Suggested List Price	Product No.	Belt O.C. (In.)	Wt. Ea. (Lbs.)	Customer Pack
5VX810	\$56.87	9414-0810	81.0	.85	1
5VX830	58.28	9414-0830	83.0	.87	1
5VX840	59.81	9414-0840	84.0	.88	1
5VX850	60.52	9414-0850	85.0	.88	1
5VX860	61.22	9414-0860	86.0	.90	1
5VX867	61.72	9414-0867	86.7	.92	5
5VX880	62.03	9414-0880	88.0	.94	1
5VX890	62.12	9414-0890	89.0	.95	1
5VX900	62.82	9414-0900	90.0	.97	1
5VX918	65.16	9414-0918	91.8	.98	1
5VX930	66.01	9414-0930	93.0	.99	1
5VX940	66.76	9414-0940	94.0	.99	1
5VX950	67.46	9414-0950	95.0	1.00	1
5VX960	69.35	9414-0960	96.0	1.01	1
5VX978	69.64	9414-0978	97.8	1.03	1
5VX990	70.49	9414-0990	99.0	1.05	1
5VX1000	71.21	9414-1000	100.0	1.07	1
5VX1017	72.43	9414-1017	101.7	1.08	1
5VX1030	73.35	9414-1030	103.0	1.10	1
5VX1050	74.84	9414-1050	105.0	1.12	1
5VX1060	75.56	9414-1060	106.0	1.13	1
5VX1080	76.97	9414-1080	108.0	1.15	1
5VX1108	79.05	9414-1108	110.8	1.17	1
5VX1120	79.90	9414-1120	112.0	1.19	1
5VX1139	81.26	9414-1139	113.9	1.22	1
5VX1150	82.04	9414-1150	115.0	1.24	1
5VX1162	82.95	9414-1162	116.2	1.25	1
5VX1180	84.24	9414-1180	118.0	1.27	1
5VX1220	87.26	9414-1220	122.0	1.29	1
5VX1230	87.97	9414-1230	123.0	1.32	1
5VX1250	89.45	9414-1250	125.0	1.34	1
5VX1277	91.29	9414-1277	127.7	1.41	1
5VX1320	94.37	9414-1320	132.0	1.49	1
5VX1374	97.45	9414-1374	137.4	1.52	1
5VX1400	99.58	9414-1400	140.0	1.57	1
5VX1469	104.75	9414-1469	146.9	1.62	5
5VX1500	107.10	9414-1500	150.0	1.67	5
5VX1600	114.36	9414-1600	160.0	1.77	5
5VX1700	121.59	9414-1700	170.0	1.85	5
5VX1701	121.66	9414-1701	170.1	1.94	5
5VX1800	129.11	9414-1800	180.0	2.02	5
5VX1900	136.65	9414-1900	190.0	2.17	5
5VX2000	144.15	9414-2000	200.0	2.30	5

HEAVY DUTY V-BELTS

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