

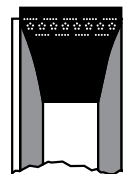
## Showing Belt Numbers with Corresponding Nominal Outside Lengths and Top Widths

IMPORTANT: Lengths shown (O.C. is Outside Circumference) are obtained by measuring around the outside of the belt. These lengths will not agree exactly with the size significant belt numbering system which is based on the effective length of the belt. Effective length ("engineered" length) cannot be measured in the field because special tools are required.

Automotive Top Widths are the standard sizes defined by the automotive belt industry (SAE J636). Due to manufacturing processes that create "Vertical Flats", the top width of XL and Truck/Bus series V-Belts will not agree with the printed top width dimensions. Top width on this page and on the belt sleeve refers to the pulley groove width and not the actual top width of these belts. A picture of a V-Belt with "Vertical Flats" is shown below. Actual top width of like belt sizes will also vary slightly depending on the manufacturer and belt style.



Competitive V-Belt



Our V-Belts with "Vertical Flats"

Belt No.	Section	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Section	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
7208	▼ HC41	21 1/4	540	13/32	10	7374	HC31	37 3/4	960	5/16	8
7215	▼ HC41	22 1/8	561	13/32	10	7375	▼ HC41	38 1/8	967	13/32	10
7228	HC31	23	585	5/16	8	7379	HC31	38 1/4	970	5/16	8
7234	HC31	23 7/8	605	5/16	8	7380	▼ HC41	38 5/8	980	13/32	10
7240	▼ HC41	24 5/8	624	13/32	10	7381	HC25	38 1/4	970	1/4	6
7250	▼ HC41	25 5/8	650	13/32	10	7384	HC31	38 3/4	985	5/16	8
7255	▼ HC41	26 1/8	663	13/32	10	7385	▼ HC41	39 1/8	993	13/32	10
7260	▼ HC41	26 5/8	675	13/32	10	7388	HC25	39 1/4	995	1/4	6
7261	HC25	26 1/4	665	1/4	6	7389	HC31	39 1/4	995	5/16	8
7265	▼ HC41	27 1/8	688	13/32	10	7390	▼ HC41	39 5/8	1005	13/32	10
7270	▼ HC41	27 5/8	701	13/32	10	7395	▼ HC41	40 1/8	1018	13/32	10
7274	HC31	27 3/8	690	5/16	8	7400	▼ HC41	40 5/8	1031	13/32	10
7279	HC25	28 3/8	720	1/4	6	7404	HC31	40 3/4	1035	5/16	8
7280	▼ HC41	28 5/8	726	13/32	10	7405	▼ HC41	41 1/8	1044	13/32	10
7290	▼ HC41	29 5/8	751	13/32	10	7409	HC25	41 1/4	1050	1/4	6
7292	▼ HC41	29 7/8	758	13/32	10	7410	▼ HC41	41 5/8	1056	13/32	10
7295	▼ HC41	30 1/8	764	13/32	10	7417	▼ HC41	42 1/8	1069	13/32	10
7298	HC25	30 1/4	770	1/4	6	7419	HC31	42 1/4	1075	5/16	8
7300	▼ HC41	30 5/8	777	13/32	10	7420	▼ HC41	42 5/8	1082	13/32	10
7304	HC31	30 3/4	780	5/16	8	7425	▼ HC41	43 1/8	1095	13/32	10
7305	▼ HC41	31 1/8	792	13/32	10	7430	▼ HC41	43 5/8	1107	13/32	10
7309	HC25	31 1/4	795	1/4	6	7435	▼ HC41	44 1/8	1120	13/32	10
7312	▼ HC41	31 5/8	802	13/32	10	7440	▼ HC41	44 5/8	1132	13/32	10
7315	▼ HC41	32 1/8	815	13/32	10	7444	HC31	44 3/4	1135	5/16	8
7318	HC25	32 1/4	820	1/4	6	7445	▼ HC41	45 1/8	1145	13/32	10
7320	▼ HC41	32 5/8	828	13/32	10	7447M	⊗ HC38 Modified	45 1/4	1149	13/32	10
7324	HC31	32 5/8	830	5/16	8	7448	▼ HC41	45 3/8	1151	13/32	10
7325	▼ HC41	33 1/8	840	13/32	10	7449	HC31	45 1/4	1150	5/16	8
7328	▼ HC41	33 3/8	847	13/32	10	7450	▼ HC41	45 5/8	1158	13/32	10
7329	HC25	33 1/4	845	1/4	6	7453	▼ HC41	45 7/8	1164	13/32	10
7330	▼ HC41	33 5/8	853	13/32	10	7455	▼ HC41	46 1/8	1171	13/32	10
7333	HC25	34 1/4	870	1/4	6	7459	HC31	46 1/4	1175	5/16	8
7334	HC31	33 3/4	855	5/16	8	7460	▼ HC41	46 5/8	1183	13/32	10
7335	▼ HC41	34 1/8	866	13/32	10	7465	▼ HC41	47 1/8	1196	13/32	10
7340	▼ HC41	34 5/8	878	13/32	10	7470	▼ HC41	47 5/8	1209	13/32	10
7343	HC31	34 1/4	870	5/16	8	7473	▼ HC41	47 7/8	1215	13/32	10
7345	▼ HC41	35 1/8	891	13/32	10	7475	▼ HC41	48 1/8	1221	13/32	10
7348	HC25	35 1/4	895	1/4	6	7480	▼ HC41	48 5/8	1234	13/32	10
7350	▼ HC41	35 5/8	904	13/32	10	7483	▼ HC41	48 7/8	1242	13/32	10
7355	▼ HC41	36 1/8	919	13/32	10	7485	▼ HC41	49 1/8	1247	13/32	10
7359	HC25	36 1/4	920	1/4	6	7490	▼ HC41	49 5/8	1260	13/32	10
7360	▼ HC41	36 5/8	929	13/32	10	7495	▼ HC41	50 1/8	1272	13/32	10
7362	HC31	36 3/8	925	5/16	8	7496	HC31	49 5/8	1265	5/16	8
7363	HC25	36 3/4	935	1/4	6	7500	▼ HC41	50 5/8	1285	13/32	10
7365	▼ HC41	37 1/8	942	13/32	10	7508	▼ HC41	51 1/8	1297	13/32	10
7369	HC31	37 1/4	945	5/16	8	7512	▼ HC41	51 5/8	1310	13/32	10
7370	▼ HC41	37 5/8	954	13/32	10	7516	▼ HC41	52 1/8	1323	13/32	10

▼ Indicates Notched Belt. ⊗ Set of 2 Belts.

## XL® Belts - Listed by Number

Belt No.	Section	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Section	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
7520.....	▼ HC41	52 5/8	1336	13/32	10	9405.....	▼ HC50	40 7/8	1038	15/32	12
7525.....	▼ HC41	53 1/8	1348	13/32	10	9412.....	▼ HC50	41 3/8	1051	15/32	12
7530.....	▼ HC41	53 5/8	1361	13/32	10	9415.....	▼ HC50	41 7/8	1064	15/32	12
7535.....	▼ HC41	54 1/8	1374	13/32	10	9420.....	▼ HC50	42 3/8	1076	15/32	12
7541.....	▼ HC41	54 5/8	1386	13/32	10	9425.....	▼ HC50	42 7/8	1089	15/32	12
7545.....	▼ HC41	55 1/8	1399	13/32	10	9430.....	▼ HC50	43 3/8	1102	15/32	12
7550.....	▼ HC41	55 5/8	1412	13/32	10	9435.....	▼ HC50	43 7/8	1114	15/32	12
7555.....	▼ HC41	56 1/8	1425	13/32	10	9440.....	▼ HC50	44 3/8	1127	15/32	12
7560.....	▼ HC41	56 5/8	1437	13/32	10	9447.....	▼ HC50	44 7/8	1140	15/32	12
7565.....	▼ HC41	57 1/8	1450	13/32	10	9451.....	▼ HC50	45 3/8	1153	15/32	12
7570.....	▼ HC41	57 5/8	1464	13/32	10	9452M.....	▼ HC50 Modified	45 5/8	1158	17/32	13
7575.....	▼ HC41	58 1/8	1476	13/32	10	9453M.....	▼ HC50 Modified	45 3/4	1161	17/32	13
7580.....	▼ HC41	58 5/8	1488	13/32	10	9455.....	▼ HC50	45 7/8	1165	15/32	12
7585.....	▼ HC41	59 1/8	1501	13/32	10	9463.....	▼ HC50	46 3/8	1178	15/32	12
7590.....	▼ HC41	59 5/8	1513	13/32	10	9465.....	▼ HC50	46 7/8	1191	15/32	12
7597.....	▼ HC41	60 1/8	1526	13/32	10	9470.....	▼ HC50	47 3/8	1203	15/32	12
7603.....	▼ HC41	60 5/8	1539	13/32	10	9476.....	▼ HC50	47 7/8	1216	15/32	12
7612.....	▼ HC41	61 5/8	1564	13/32	10	9480.....	▼ HC50	48 3/8	1229	15/32	12
7619.....	▼ HC41	62 5/8	1590	13/32	10	9485.....	▼ HC50	48 7/8	1241	15/32	12
7625.....	▼ HC41	63 1/8	1602	13/32	10	9490.....	▼ HC50	49 3/8	1254	15/32	12
7630.....	▼ HC41	63 5/8	1615	13/32	10	9492M.....	▼ HC50 Modified	49 5/8	1259	19/32	15
7640.....	▼ HC41	64 5/8	1640	13/32	10	9495.....	▼ HC50	49 7/8	1267	15/32	12
7650.....	▼ HC41	65 5/8	1666	13/32	10	9500.....	▼ HC50	50 3/8	1280	15/32	12
7660.....	▼ HC41	66 5/8	1691	13/32	10	9505.....	▼ HC50	50 7/8	1292	15/32	12
7665.....	▼ HC41	67 1/8	1704	13/32	10	9510.....	▼ HC50	51 3/8	1305	15/32	12
7673.....	▼ HC41	67 5/8	1717	13/32	10	9520.....	▼ HC50	52 3/8	1330	15/32	12
7680.....	▼ HC41	68 5/8	1742	13/32	10	9525.....	▼ HC50	52 7/8	1343	15/32	12
7695.....	▼ HC41	70 1/8	1780	13/32	10	9530.....	▼ HC50	53 3/8	1356	15/32	12
7715.....	▼ HC41	72 1/8	1831	13/32	10	9540.....	▼ HC50	54 3/8	1381	15/32	12
7730.....	▼ HC41	73 5/8	1869	13/32	10	9545.....	▼ HC50	54 7/8	1394	15/32	12
7743.....	▼ HC41	74 5/8	1894	13/32	10	9550.....	▼ HC50	55 3/8	1407	15/32	12
7760.....	▼ HC41	76 5/8	1945	13/32	10	9551M.....	▼ HC50 Modified	55 1/2	1411	17/32	13
7775.....	▼ HC41	78 1/8	1983	13/32	10	9555.....	▼ HC50	55 7/8	1418	15/32	12
9245.....	▼ HC50	24 7/8	632	15/32	12	9560.....	▼ HC50	56 3/8	1432	15/32	12
9255.....	▼ HC50	25 7/8	657	15/32	12	9565.....	▼ HC50	56 7/8	1445	15/32	12
9260.....	▼ HC50	26 3/8	670	15/32	12	9570.....	▼ HC50	57 3/8	1457	15/32	12
9265.....	▼ HC50	26 7/8	683	15/32	12	9580.....	▼ HC50	58 3/8	1483	15/32	12
9270.....	▼ HC50	27 3/8	695	15/32	12	9585.....	▼ HC50	58 7/8	1495	15/32	12
9279.....	▼ HC50	28 1/4	718	15/32	12	9590.....	▼ HC50	59 3/8	1508	15/32	12
9290.....	▼ HC50	29 3/8	746	15/32	12	9600.....	▼ HC50	60 3/8	1534	15/32	12
9295.....	▼ HC50	29 7/8	759	15/32	12	9605.....	▼ HC50	60 7/8	1546	15/32	12
9300.....	▼ HC50	30 3/8	772	15/32	12	9610.....	▼ HC50	61 3/8	1559	15/32	12
9305.....	▼ HC50	30 7/8	784	15/32	12	9620.....	▼ HC50	62 3/8	1584	15/32	12
9309.....	▼ HC50	31 3/8	797	15/32	12	9625.....	▼ HC50	62 7/8	1597	15/32	12
9313.....	▼ HC50	31 7/8	809	15/32	12	9630.....	▼ HC50	63 3/8	1610	15/32	12
9319.....	▼ HC50	32 3/8	822	15/32	12	9635.....	▼ HC50	63 7/8	1622	15/32	12
9325.....	▼ HC50	32 7/8	835	15/32	12	9640.....	▼ HC50	64 3/8	1635	15/32	12
9330.....	▼ HC50	33 3/8	848	15/32	12	9650.....	▼ HC50	65 3/8	1661	15/32	12
9335.....	▼ HC50	33 7/8	860	15/32	12	9660.....	▼ HC50	66 3/8	1686	15/32	12
9341.....	▼ HC50	34 3/8	873	15/32	12	9670.....	▼ HC50	67 3/8	1711	15/32	12
9345.....	▼ HC50	34 7/8	886	15/32	12	9680.....	▼ HC50	68 3/8	1737	15/32	12
9348M.....	▼ HC50 Modified	35 1/4	895	17/32	13	9690.....	▼ HC50	69 3/8	1762	15/32	12
9350.....	▼ HC50	35 3/8	899	15/32	12	9700.....	▼ HC50	70 3/8	1788	15/32	12
9355.....	▼ HC50	35 7/8	911	15/32	12	9710.....	▼ HC50	71 3/8	1813	15/32	12
9360.....	▼ HC50	36 3/8	924	15/32	12	9720.....	▼ HC50	72 3/8	1838	15/32	12
9361M.....	▼ HC50 Modified	36 1/2	928	19/32	15	9730.....	▼ HC50	73 3/8	1864	15/32	12
9362M.....	▼ HC50 Modified	36 5/8	930	17/32	13	9740.....	▼ HC50	74 3/8	1889	15/32	12
9365.....	▼ HC50	36 7/8	937	15/32	12	9745.....	▼ HC50	74 7/8	1902	15/32	12
9370.....	▼ HC50	37 3/8	949	15/32	12	9755.....	▼ HC50	75 7/8	1927	15/32	12
9375.....	▼ HC50	37 7/8	962	15/32	12	9765.....	▼ HC50	76 7/8	1953	15/32	12
9378.....	▼ HC50	38 1/8	968	15/32	12	9770.....	▼ HC50	77 3/8	1965	15/32	12
9380.....	▼ HC50	38 3/8	975	15/32	12	9775.....	▼ HC50	77 7/8	1978	15/32	12
9385.....	▼ HC50	38 7/8	987	15/32	12	9810.....	▼ HC50	81 3/8	2067	15/32	12
9390.....	▼ HC50	39 3/8	1000	15/32	12	9820.....	▼ HC50	82 3/8	2092	15/32	12
9395.....	▼ HC50	39 7/8	1013	15/32	12	9830.....	▼ HC50	83 3/8	2118	15/32	12
9400.....	▼ HC50	40 3/8	1026	15/32	12	9840.....	▼ HC50	84 3/8	2143	15/32	12
9403.....	▼ HC50	40 5/8	1032	15/32	12	9850.....	▼ HC50	85 3/8	2169	15/32	12

▼ Indicates Notched Belt.

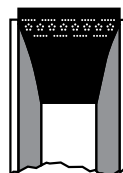
## Showing Nominal Belt Top Widths and Outside Lengths with Our Corresponding Belt Numbers

IMPORTANT: Lengths shown (O.C. is Outside Circumference) are obtained by measuring around the outside of the belt. These lengths will not agree exactly with the size significant belt numbering system which is based on the effective length of the belt. Effective length ("engineered" length) cannot be measured in the field because special tools are required.

Automotive Top Widths are the standard sizes defined by the automotive belt industry (SAE J636). Due to manufacturing processes that create "Vertical Flats", the top width of XL and Truck/Bus series V-Belts will not agree with the printed top width dimensions. Top width on this page and on the belt sleeve refers to the pulley groove width and not the actual top width of these belts. A picture of a V-Belt with "Vertical Flats" is shown below. Actual top width of like belt sizes will also vary slightly depending on the manufacturer and belt style.



Competitive V-Belt



Our V-Belts with "Vertical Flats"

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.
<b>1/4" (6mm) Top Width (HC25)</b>			<b>13/32" (10mm) Top Width (HC41)</b>			<b>13/32" (10mm) Top Width (HC41)</b>		
			- Continued			- Continued		
26 1/4	665	7261	27 1/8	688	▼ 7265	47 7/8	1215	▼ 7473
28 3/8	720	7279	27 5/8	701	▼ 7270	48 1/8	1221	▼ 7475
30 1/4	770	7298	28 5/8	726	▼ 7280	48 5/8	1234	▼ 7480
31 1/4	795	7309	29 5/8	751	▼ 7290	48 7/8	1242	▼ 7483
32 1/4	820	7318	29 7/8	758	▼ 7292	49 1/8	1247	▼ 7485
33 1/4	845	7329	30 1/8	764	▼ 7295	49 5/8	1260	▼ 7490
34 1/4	870	7333	30 5/8	777	▼ 7300	50 1/8	1272	▼ 7495
35 1/4	895	7348	31 1/8	792	▼ 7305	50 5/8	1285	▼ 7500
36 1/4	920	7359	31 5/8	802	▼ 7312	51 1/8	1297	▼ 7508
36 3/4	935	7363	32 1/8	815	▼ 7315	51 5/8	1310	▼ 7512
38 1/4	970	7381	32 5/8	828	▼ 7320	52 1/8	1323	▼ 7516
39 1/4	995	7388	33 1/8	840	▼ 7325	52 5/8	1336	▼ 7520
41 1/4	1050	7409	33 3/8	847	▼ 7328	53 1/8	1348	▼ 7525
<b>5/16" (8mm) Top Width (HC31)</b>			33 5/8	853	▼ 7330	53 5/8	1361	▼ 7530
23	585	7228	34 1/8	866	▼ 7335	54 1/8	1374	▼ 7535
23 7/8	605	7234	34 5/8	878	▼ 7340	54 5/8	1386	▼ 7541
27 3/8	690	7274	35 1/8	891	▼ 7345	55 1/8	1399	▼ 7545
30 3/4	780	7304	35 5/8	904	▼ 7350	55 5/8	1412	▼ 7550
32 5/8	830	7324	36 1/8	919	▼ 7355	56 1/8	1425	▼ 7555
33 3/4	855	7334	36 5/8	929	▼ 7360	56 5/8	1437	▼ 7560
34 1/4	870	7343	37 1/8	942	▼ 7365	57 1/8	1450	▼ 7565
36 3/8	925	7362	37 5/8	954	▼ 7370	57 5/8	1464	▼ 7570
37 1/4	945	7369	38 1/8	967	▼ 7375	58 1/8	1476	▼ 7575
37 3/4	960	7374	38 5/8	980	▼ 7380	58 5/8	1488	▼ 7580
38 1/4	970	7379	39 1/8	993	▼ 7385	59 1/8	1501	▼ 7585
38 3/4	985	7384	39 5/8	1005	▼ 7390	59 5/8	1513	▼ 7590
39 1/4	995	7389	40 1/8	1018	▼ 7395	60 1/8	1526	▼ 7597
40 3/4	1035	7404	40 5/8	1031	▼ 7400	60 5/8	1539	▼ 7603
42 1/4	1075	7419	41 1/8	1044	▼ 7405	61 5/8	1564	▼ 7612
44 3/4	1135	7444	41 5/8	1056	▼ 7410	62 5/8	1590	▼ 7619
45 1/4	1150	7449	42 1/8	1069	▼ 7417	63 1/8	1602	▼ 7625
46 1/4	1175	7459	42 5/8	1082	▼ 7420	63 5/8	1615	▼ 7630
49 5/8	1260	7496	43 1/8	1095	▼ 7425	64 5/8	1640	▼ 7640
<b>13/32" (10mm) Top Width (HC38 Mod)</b>			43 5/8	1107	▼ 7430	65 5/8	1666	▼ 7650
45 1/4	1149	⊗ 7447M	44 1/8	1120	▼ 7435	66 5/8	1691	▼ 7660
<b>13/32" (10mm) Top Width (HC41)</b>			44 5/8	1132	▼ 7440	67 1/8	1704	▼ 7665
21 1/4	540	▼ 7208	45 1/8	1145	▼ 7445	67 5/8	1717	▼ 7673
22 1/8	561	▼ 7215	45 3/8	1151	▼ 7448	68 5/8	1742	▼ 7680
24 5/8	624	▼ 7240	45 5/8	1158	▼ 7450	70 1/8	1780	▼ 7695
25 5/8	650	▼ 7250	45 7/8	1164	▼ 7453	72 1/8	1831	▼ 7715
26 1/8	663	▼ 7255	46 1/8	1171	▼ 7455	73 5/8	1869	▼ 7730
26 5/8	675	▼ 7260	46 5/8	1183	▼ 7460	74 5/8	1894	▼ 7743
			47 1/8	1196	▼ 7465	76 5/8	1945	▼ 7760
			47 5/8	1209	▼ 7470	78 1/8	1983	▼ 7775

▼ Indicates Notched Belt. ⊗ Set of 2 Belts.

**XL® Belts - Listed by Size**

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.
<b>15/32" (12mm) Top Width (HC50)</b>			<b>15/32" (12mm) Top Width (HC50)</b>			<b>15/32" (12mm) Top Width (HC50)</b>		
			- Continued			- Continued		
24 7/8	632	▼ 9245	43 7/8	1114	▼ 9435	63 7/8	1622	▼ 9635
25 7/8	657	▼ 9255	44 3/8	1127	▼ 9440	64 3/8	1635	▼ 9640
26 3/8	670	▼ 9260	44 7/8	1140	▼ 9447	65 3/8	1661	▼ 9650
26 7/8	683	▼ 9265	45 3/8	1153	▼ 9451	66 3/8	1686	▼ 9660
27 3/8	695	▼ 9270	45 7/8	1165	▼ 9455	67 3/8	1711	▼ 9670
28 1/4	718	▼ 9279	46 3/8	1178	▼ 9463	68 3/8	1737	▼ 9680
29 3/8	746	▼ 9290	46 7/8	1191	▼ 9465	69 3/8	1762	▼ 9690
29 7/8	759	▼ 9295	47 3/8	1203	▼ 9470	70 3/8	1788	▼ 9700
30 3/8	772	▼ 9300	47 7/8	1216	▼ 9476	71 3/8	1813	▼ 9710
30 7/8	784	▼ 9305	48 3/8	1229	▼ 9480	72 3/8	1838	▼ 9720
31 3/8	797	▼ 9309	48 7/8	1241	▼ 9485	73 3/8	1864	▼ 9730
31 7/8	809	▼ 9313	49 3/8	1254	▼ 9490	74 3/8	1889	▼ 9740
32 3/8	822	▼ 9319	49 7/8	1267	▼ 9495	74 7/8	1902	▼ 9745
32 7/8	835	▼ 9325	50 3/8	1280	▼ 9500	75 7/8	1927	▼ 9755
33 3/8	848	▼ 9330	50 7/8	1292	▼ 9505	76 7/8	1953	▼ 9765
33 7/8	860	▼ 9335	51 3/8	1305	▼ 9510	77 3/8	1965	▼ 9770
34 3/8	873	▼ 9341	52 3/8	1330	▼ 9520	77 7/8	1978	▼ 9775
34 7/8	886	▼ 9345	52 7/8	1343	▼ 9525	81 3/8	2067	▼ 9810
35 3/8	899	▼ 9350	53 3/8	1356	▼ 9530	82 3/8	2092	▼ 9820
35 7/8	911	▼ 9355	54 3/8	1381	▼ 9540	83 3/8	2118	▼ 9830
36 3/8	924	▼ 9360	54 7/8	1394	▼ 9545	84 3/8	2143	▼ 9840
36 7/8	937	▼ 9365	55 3/8	1407	▼ 9550	85 3/8	2169	▼ 9850
37 3/8	949	▼ 9370	55 7/8	1418	▼ 9555	<b>17/32" (13mm) Top Width (HC50 Mod)</b>		
37 7/8	962	▼ 9375	56 3/8	1432	▼ 9560	35 1/4	895	▼ 9348M
38 1/8	968	▼ 9378	56 7/8	1445	▼ 9565	36 5/8	930	▼ 9362M
38 3/8	975	▼ 9380	57 3/8	1457	▼ 9570	45 5/8	1158	▼ 9452M
38 7/8	987	▼ 9385	58 3/8	1483	▼ 9580	45 3/4	1161	▼ 9453M
39 3/8	1000	▼ 9390	58 7/8	1495	▼ 9585	55 1/2	1411	▼ 9551M
39 7/8	1013	▼ 9395	59 3/8	1508	▼ 9590	<b>19/32" (15mm) Top Width (HC50 Mod)</b>		
40 3/8	1026	▼ 9400	60 3/8	1534	▼ 9600	36 1/2	928	▼ 9361M
40 5/8	1032	▼ 9403	60 7/8	1546	▼ 9605	49 5/8	1259	▼ 9492M
40 7/8	1038	▼ 9405	61 3/8	1559	▼ 9610			
41 3/8	1051	▼ 9412	62 3/8	1584	▼ 9620			
41 7/8	1064	▼ 9415	62 7/8	1597	▼ 9625			
42 3/8	1076	▼ 9420	63 3/8	1610	▼ 9630			
42 7/8	1089	▼ 9425						
43 3/8	1102	▼ 9430						

▼ Indicates Notched Belt