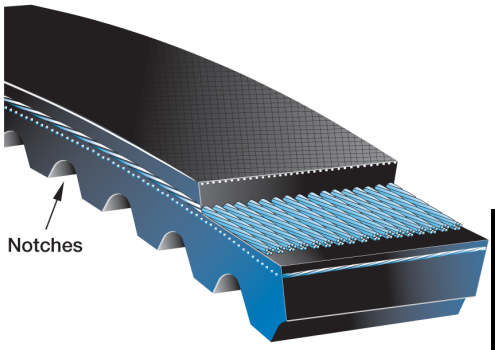
Multi-Speed Belts

Multi-Speed belts are made banded or bandless construction featuring high-modulus, fiber-loaded stock that offers transverse rigidity and flexibility at the same time. This results in higher load carrying capacity and long belt life.



Markets/Applications

Suitable for all industrial, wide-speed range open pulley or enclosed device variable speed drives.

Features/Advantages

- **Notch Design** reduced thermal and bending stresses for longer life.
- **Smooth Running** construction for minimal vibration at high speeds.
- Meets ARPM/RMA IP-3-2 **oil and heat resistant** standards.

Recommended Sheaves
Contact the Gates Made-To-Order Metals Team.

Notes
HV in the part number denotes Heavy Construction, which has a thickness of .700+.

Product No. Prefix	Construction
9800	Banded
9804	Bandless
9833	Bandless/Aramid Tensile

Additional sizes may be available on a Made-To-Order basis. Contact Customer Service for information.

Minimum Order Quantities for MTO Multi-Speed Belts

Size Range	Min. Quantity
1228V-1632V	42
1822V-2332V	28
2422V-2930V	20
3028V-3636V	16
3726V-4436V	12

Manufacturing variations may cause actual ship quantity to vary +/- 10% from these figures. Orders must be for a minimum of the quantities shown, or multiples thereof.

Product No. Series 9800, 9804 & 9833

Part No.	Product No.	O.C. (in)	Top Width (in)	Angle	Weight (Lbs.)
1228V255	9804-0729	26.1	3/4	28	.45
[4] 1230V341	9804-0814	34.6	3/4	30	.57
1230V348	9804-0815	35.3	3/4	30	.58
1330V242	9804-0447	24.7	13/16	30	.55
1422V235	9804-0816	24.0	7/8	22	.44
1422V240	9804-0495	24.7	7/8	22	.46
1422V270	9804-0494	27.7	7/8	22	.49
1422V290	9804-0584	29.6	7/8	22	.51
1422V300	9804-0493	30.7	7/8	22	.53
1422V330	9804-0492	33.7	7/8	22	.57
1422V340	9804-0708	34.6	7/8	22	.58
1422V360	9804-0328	36.7	7/8	22	.60
1422V400	9804-0348	40.8	7/8	22	.65
1422V420	9804-0329	42.8	7/8	22	.68
1422V440	9804-0817	44.5	7/8	22	.70
1422V460	9804-0768	46.5	7/8	22	.72
1422V466	9804-0325	47.0	7/8	22	.73
1422V470	9804-0818	47.5	7/8	22	.74
1422V480	9804-0337	48.7	7/8	22	.75
1422V540	9804-0331	54.8	7/8	22	.82
1422V600	9804-0332	60.7	7/8	22	.90
1422V660	9804-0333	66.7	7/8	22	.96
1422V780	9804-0339	78.7	7/8	22	1.12
1426V299	9804-0656	30.5	7/8	26	.66
1426V328	9804-0636	33.3	7/8	26	.70
1426V362	9804-0635	36.7	7/8	26	.74
1430V215	9804-0702	21.8	7/8	30	.45
[4] 1430V315	9804-0819	32.0	7/8	30	.60
1430V375	9804-0820	38.0	7/8	30	.70
1526V264	9804-0505	27.0	15/16	26	.54
1526V294	9804-0506	30.0	15/16	26	.59
1528V298	9804-0769	30.3	15/16	28	.60
1528V326	9804-0770	33.1	15/16	28	.64
1528V360	9804-0771	36.5	15/16	28	.70
1528V414	9804-0772	41.9	15/16	28	.79
1622V270	9804-0822	27.5	1	22	.60
1622V297	9804-0823	30.2	1	22	.62
1622V307	9804-0571	31.1	1	22	.64
1622V520	9804-0572	52.5	1	22	.82
1626V262	9804-0773	26.7	1	26	.60
1626V290	9804-0536	29.8	1	26	.65
1626V304	9804-0305	31.1	1	26	.70
1626V330	9804-0293	33.8	1	26	.74
1626V339	9804-0248	34.7	1	26	.75
1626V380	9804-0774	38.5	1	26	.84
1626V384	9804-0308	39.2	1	26	.85
1626V395	9804-0618	40.3	1	26	.86
1626V411	9804-0537	41.9	1	26	.90
1626V428	9804-0775	43.3	1	26	.93
1626V440	9804-0291	44.7	1	26	.96

4 Minimum production quantity may apply. Contact Customer Service for availability.

Multi-Speed Belts

Product No. Series 9800, 9804 & 9833 *(continued)*

Part No.	Product No.	O.C. (in)	Top Width (in)	Angle	Weight (Lbs.)
1626V455	9804-0617	46.2	1	26	.98
1626V513	9804-0776	51.8	1	26	1.10
1626V517	9804-0249	52.1	1	26	1.13
1626V597	9804-0393	60.6	1	26	1.27
1626V604	9804-0306	61.2	1	26	1.30
1628V210	9804-0686	21.2	1	28	.43
1628V315	9804-0313	32.7	1	28	.75
1632V210	9804-0323	21.9	1	32	.46
1822V290	9804-0648	29.5	1 1/8	22	.67
1822V328	9804-0651	33.5	1 1/8	22	.78
1826V250	9804-0592	25.4	1 1/8	26	.55
1828V368	9804-0284	37.6	1 1/8	28	.90
1832V338	9804-0777	34.4	1 1/8	32	.80
1922V256	9804-0253	26.4	1 3/16	22	.67
1922V277	9804-0611	28.2	1 3/16	22	.70
1922V282	9804-0060	29.0	1 3/16	22	.73
1922V298	9804-0500	30.6	1 3/16	22	.76
1922V302	9804-0778	30.8	1 3/16	22	.78
1922V321	9804-0070	33.0	1 3/16	22	.83
1922V332	9804-0713	34.0	1 3/16	22	.85
1922V338	9804-0501	34.7	1 3/16	22	.85
1922V363	9804-0027	37.1	1 3/16	22	.93
1922V381	9804-0307	38.8	1 3/16	22	.95
1922V386	9804-0071	39.3	1 3/16	22	.97
1922V403	9804-0530	41.4	1 3/16	22	1.00
1922V417	9804-0376	42.5	1 3/16	22	1.05
1922V426	9804-0063	43.4	1 3/16	22	1.08
1922V443	9804-0072	45.1	1 3/16	22	1.10
1922V454	9804-0028	46.2	1 3/16	22	1.12
1922V460	9804-0622	46.8	1 3/16	22	1.14
1922V484	9804-0057	49.2	1 3/16	22	1.20
1922V526	9804-0602	53.3	1 3/16	22	1.28
1922V544	9804-0029	55.1	1 3/16	22	1.34
1922V604	9804-0026	61.2	1 3/16	22	1.50
1922V630	9804-0779	63.6	1 3/16	22	1.55
1922V646	9804-0074	65.4	1 3/16	22	1.57
1922V666	9804-0075	67.4	1 3/16	22	1.60
1922V686	9804-0603	69.3	1 3/16	22	1.65
1922V706	9804-0569	71.3	1 3/16	22	1.70
1922V756	9804-0179	76.4	1 3/16	22	1.84
1922V806	9804-0674	81.3	1 3/16	22	1.92
1922V846	9804-0716	85.4	1 3/16	22	2.02
1926V249	9804-0621	25.3	1 3/16	26	.68
1926V250	9804-0633	25.7	1 3/16	26	.69
1926V275	9804-0688	28.1	1 3/16	26	.73
1926V333	9804-0255	33.9	1 3/16	26	.84
1926V367	9804-0050	37.2	1 3/16	26	.92
1926V376	9804-0624	38.8	1 3/16	26	.94
1926V380	9804-0509	38.9	1 3/16	26	.95
1926V390	9804-0780	39.6	1 3/16	26	.96
1926V407	9804-0256	41.4	1 3/16	26	1.00
[4] 1926V415	9804-0826	42.1	1 3/16	26	1.02
1926V427	9804-0827	40.3	1 3/16	26	1.04
1926V507	9804-0508	51.4	1 3/16	26	1.20
1926V542	9804-0638	55.4	1 3/16	26	1.27
1930V355	9804-0828	36.1	1 3/16	30	.90
1930V366	9804-0781	37.2	1 3/16	30	.93
1930V375	9804-0782	38.1	1 3/16	30	.94
1930V400	9804-0144	40.7	1 3/16	30	1.00
1930V425	9804-0790	43.1	1 3/16	30	1.04
1930V431	9804-0709	44.0	1 3/16	30	1.06
1930V450	9804-0829	45.6	1 3/16	30	1.08

Part No.	Product No.	O.C. (in)	Top Width (in)	Angle	Weight (Lbs.)
[4] 1930V475	9804-0830	48.1	1 3/16	30	1.13
1930V485	9804-0177	49.1	1 3/16	30	1.14
1930V491	9804-0710	50.0	1 3/16	30	1.16
1930V500	9804-0831	50.6	1 3/16	30	1.17
1930V530	9804-0783	53.6	1 3/16	30	1.22
1930V541	9804-0220	55.0	1 3/16	30	1.25
1930V560	9804-0764	56.9	1 3/16	30	1.28
1930V585	9804-0178	59.1	1 3/16	30	1.33
1930V600	9804-0784	60.6	1 3/16	30	1.35
[O] 1930V630	9804-0832	63.6	1 3/16	30	1.40
1930V641	9804-0221	64.6	1 3/16	30	1.45
[4] 1930V800	9804-0835	80.6	1 3/16	30	1.72
[O] 1930V891	9804-0206	89.6	1 3/16	30	1.87
2026V422	9804-0394	43.0	1 1/4	26	1.00
2026V445	9804-0520	45.2	1 1/4	26	1.02
2026V474	9804-0574	48.2	1 1/4	26	1.06
2026V607	9804-0395	61.5	1 1/4	26	1.26
2030V381	9804-0640	38.5	1 1/4	30	.94
[4] 2126V297	9804-0842	30.4	1 5/16	26	.83
2126V307	9804-0785	31.4	1 5/16	26	.86
2126V309	9804-0314	31.7	1 5/16	26	.86
2126V365	9804-0526	37.4	1 5/16	26	.99
2126V377	9804-0843	38.4	1 5/16	26	1.02
2126V468	9804-0721	47.7	1 5/16	26	1.25
2130V374	9804-0749	38.0	1 5/16	30	1.02
2226V307	9804-0677	31.2	1 3/8	26	.85
2230V266	9804-0615	27.5	1 3/8	30	.75
2230V273	9804-0786	27.9	1 3/8	30	.76
2230V275	9804-0358	28.1	1 3/8	30	.77
2230V326	9804-0725	33.5	1 3/8	30	.93
2230V375	9804-0678	38.2	1 3/8	30	1.07
2322V329	9804-0679	33.4	1 7/16	22	1.05
2322V347	9804-0680	35.2	1 7/16	22	1.07
2322V364	9804-0058	37.2	1 7/16	22	1.11
2322V396	9804-0547	40.6	1 7/16	22	1.20
2322V421	9804-0076	42.9	1 7/16	22	1.27
2322V434	9804-0681	44.2	1 7/16	22	1.30
2322V441	9804-0127	45.1	1 7/16	22	1.35
2322V461	9804-0726	47.0	1 7/16	22	1.40
2322V481	9804-0053	49.2	1 7/16	22	1.45
2322V521	9804-0044	52.8	1 7/16	22	1.55
2322V541	9804-0059	55.1	1 7/16	22	1.60
2322V601	9804-0025	61.2	1 7/16	22	1.75
2322V621	9804-0734	63.0	1 7/16	22	1.85
2322V661	9804-0078	67.4	1 7/16	22	1.94
2322V681	9804-0073	68.8	1 7/16	22	2.00
2322V701	9804-0162	71.4	1 7/16	22	2.06
2322V721	9804-0062	73.4	1 7/16	22	2.11
2322V801	9804-0079	81.4	1 7/16	22	2.35
2326V310	9804-0706	31.8	1 7/16	26	.92
2326V359	9804-0789	36.6	1 7/16	26	1.10
2330V273	9804-0619	27.9	1 7/16	30	.80
2330V338	9800-0728	34.6	1 7/16	30	.97
2330V359	9804-0690	36.5	1 7/16	30	1.06
2332V373	9804-0479	38.0	1 7/16	32	1.10
2426V343	9800-0483	35.4	1 1/2	26	1.15
2430V297	9804-0717	30.7	1 1/2	30	1.04
[4] 2430V302	9804-0845	30.9	1 1/2	30	1.05
2430V345	9804-0847	35.2	1 1/2	30	1.17
2430V379	9804-0848	38.6	1 1/2	30	1.27
2436V331	9804-0366	34.0	1 1/2	36	1.13
2526V302	9800-0069	30.7	1 9/16	26	2.16

4 Minimum production quantity may apply. Contact Customer Service for availability.
O Available Until Stock Depleted.

Multi-Speed Belts

Product No. Series 9800, 9804 & 9833 *(continued)*

Part No.	Product No.	O.C. (in)	Top Width (in)	Angle	Weight (Lbs.)
2526V314	9800-0002	32.4	1 9/16	26	2.20
2528V370	9804-0851	37.7	1 9/16	28	2.40
2530V300	9800-0521	31.0	1 9/16	30	2.15
2530V335	9804-0852	34.2	1 9/16	30	2.25
2530V470	9804-0791	47.7	1 9/16	30	2.70
2530V490	9800-0326	50.0	1 9/16	30	2.75
2530V500	9800-0712	50.9	1 9/16	30	2.80
2530V530	9800-0654	54.0	1 9/16	30	2.85
2530V550	9800-0436	56.0	1 9/16	30	2.95
2530V575	9833-0730	58.5	1 9/16	30	3.05
2530V595	9800-0166	60.7	1 9/16	30	3.10
2530V600	9804-0793	60.7	1 9/16	30	3.13
2530V610	9800-0437	62.0	1 9/16	30	3.15
2530V618	9800-0260	62.5	1 9/16	30	3.20
2530V630	9800-0164	64.2	1 9/16	30	3.25
2530V660	9800-0438	67.0	1 9/16	30	3.30
2530V670	9800-0165	68.2	1 9/16	30	3.35
[4] 2530V680	9804-0854	68.7	1 9/16	30	3.40
2530V690	9800-0439	70.0	1 9/16	30	3.45
2530V700	9800-0275	71.0	1 9/16	30	3.47
2530V730	9800-0211	74.2	1 9/16	30	3.50
2530V740	9800-0683	75.0	1 9/16	30	3.55
2530V750	9800-0180	76.2	1 9/16	30	3.60
2530V790	9800-0214	80.0	1 9/16	30	3.75
2530V840	9800-0215	85.0	1 9/16	30	3.90
2530V890	9800-0216	90.0	1 9/16	30	4.10
2530V934	9800-0163	94.4	1 9/16	30	4.20
2530V990	9800-0217	100.0	1 9/16	30	4.40
2530V1090	9800-0218	110.0	1 9/16	30	4.70
[4] 2530V1190	9800-0219	119.7	1 9/16	30	5.05
2530V1290	9800-0207	130.0	1 9/16	30	5.35
2530V1490	9800-0904	150.0	1 9/16	30	6.00
[4] 2530V1690	9800-0794	169.8	1 9/16	30	6.65
2626V369	9800-0645	37.4	1 5/8	26	1.40
2626V388	9800-0649	39.7	1 5/8	26	1.60
2630V345	9800-0616	35.3	1 5/8	30	1.15
2630V395	9804-0858	40.2	1 5/8	30	1.68
2636V332	9800-0360	34.0	1 5/8	36	1.00
2822V778	9800-0017	79.5	1 3/4	22	3.00
2826V412	9800-0646	41.9	1 3/4	26	1.55
2826V452	9800-0650	46.0	1 3/4	26	1.70
2830V337	9800-0691	34.8	1 3/4	30	1.24
2830V363	9833-0662	36.8	1 3/4	30	1.34
2830V366	9833-0434	37.2	1 3/4	30	1.33
2830V367	9800-0916	37.9	1 3/4	30	1.37
2830V393	9800-0664	39.9	1 3/4	30	1.46
2830V396	9833-0435	40.3	1 3/4	30	1.48
2830V422	9800-0665	42.7	1 3/4	30	1.56
[4] 2830V428	9804-0859	43.6	1 3/4	30	1.60
[4] 2830V492	9804-0860	50.1	1 3/4	30	1.85
2836V343	9800-0120	35.1	1 3/4	36	1.27
2836V350	9800-0324	35.8	1 3/4	36	1.30
2836V380	9800-0367	38.8	1 3/4	36	1.40
2926V366	9804-0081	37.5	1 13/16	26	2.03
2926V400	9804-0759	40.8	1 13/16	26	2.20
2926V426	9800-0258	43.5	1 13/16	26	2.30
2926V471	9800-0082	48.0	1 13/16	26	2.45
2926V477	9804-0762	48.5	1 13/16	26	2.50
2926V486	9800-0083	49.2	1 13/16	26	2.55
2926V491	9800-0084	50.0	1 13/16	26	2.55
2926V521	9800-0064	53.0	1 13/16	26	2.70
[4] 2926V534	9804-0861	54.2	1 13/16	26	2.75

Part No.	Product No.	O.C. (in)	Top Width (in)	Angle	Weight (Lbs.)
2926V546	9800-0067	55.5	1 13/16	26	2.80
2926V574	9800-0085	58.3	1 13/16	26	2.90
2926V586	9800-0068	59.5	1 13/16	26	2.95
2926V606	9800-0015	61.5	1 13/16	26	3.05
2926V616	9800-0149	63.3	1 13/16	26	3.10
2926V636	9800-0086	64.4	1 13/16	26	3.18
2926V646	9800-0087	65.5	1 13/16	26	3.20
2926V666	9800-0088	67.5	1 13/16	26	3.32
2926V686	9800-0089	69.5	1 13/16	26	3.40
2926V706	9800-0118	71.5	1 13/16	26	3.50
2926V726	9800-0035	73.5	1 13/16	26	3.55
2926V776	9800-0090	78.5	1 13/16	26	3.75
2926V786	9800-0735	79.4	1 13/16	26	3.85
2926V834	9800-0704	84.2	1 13/16	26	4.05
2926V856	9800-0040	86.4	1 13/16	26	4.10
2926V891	9804-0092	90.0	1 13/16	26	4.30
2926V906	9800-0093	91.5	1 13/16	26	4.35
2926V966	9800-0094	97.5	1 13/16	26	4.60
2926V1006	9800-0095	101.5	1 13/16	26	4.75
2926V1026	9800-0684	103.6	1 13/16	26	4.85
2926V1086	9800-0685	109.6	1 13/16	26	5.10
2930V348	9833-0727	35.5	1 13/16	26	1.95
2930V492	9800-0590	50.0	1 13/16	26	2.56
3028V386	9800-0529	39.4	1 7/8	28	1.71
3030V357	9800-0692	36.5	1 7/8	30	1.56
3030V387	9800-0694	39.6	1 7/8	30	1.72
[4] 3036V351	9800-0310	36.0	1 7/8	36	1.53
3226V392	9800-0670	39.8	2	26	2.05
3226V400	9800-0012	41.1	2	26	2.10
3226V433	9804-0581	44.1	2	26	2.20
3226V439	9804-0864	44.7	2	26	2.25
3226V450	9800-0695	45.8	2	26	2.30
3226V465	9800-0400	47.4	2	26	2.35
3226V505	9800-0543	51.4	2	26	2.55
3226V514	9800-0647	52.3	2	26	2.60
3226V545	9800-0477	55.3	2	26	2.75
3226V585	9800-0542	59.4	2	26	2.90
3226V603	9800-0701	61.4	2	26	3.00
3226V650	9804-0763	65.9	2	26	3.20
3226V663	9800-0423	67.4	2	26	3.25
3226V723	9800-0424	73.4	2	26	3.55
3226V783	9800-0700	79.5	2	26	3.80
3226V843	9800-0426	85.4	2	26	4.10
3226V903	9800-0427	91.4	2	26	4.35
3226V963	9800-0428	97.4	2	26	4.60
3226V1023	9800-0429	103.4	2	26	4.90
3226V1083	9800-0430	109.4	2	26	5.20
3230HV856	9800-0756	86.7	2	30	6.44
3230HV931	9800-0755	94.2	2	30	5.90
3230V419	9800-0653	42.7	2	30	2.00
3230V481	9804-0866	48.9	2	30	2.30
[4] 3230V630	9804-0868	63.8	2	30	3.10
3230V670	9804-0796	67.8	2	30	3.30
[4] 3230V850	9804-0873	85.8	2	30	4.20
3236HV528	9800-0612	53.8	2	36	3.40
3236HV553	9800-0604	56.3	2	36	3.60
3236HV570	9800-0605	58.0	2	36	3.70
3236HV585	9800-0606	59.5	2	36	3.85
3236HV603	9800-0607	61.3	2	36	3.95
3236HV613	9800-0347	62.2	2	36	4.00
3236HV620	9800-0608	63.0	2	36	4.10
3236HV626	9800-0370	63.6	2	36	4.10

4 Minimum production quantity may apply. Contact Customer Service for availability.

Multi-Speed Belts

Product No. Series 9800, 9804 & 9833 *(continued)*

Part No.	Product No.	O.C. (in)	Top Width (in)	Angle	Weight (Lbs.)
3236HV644	9800-0371	65.4	2	36	4.27
3236HV670	9800-0372	68.0	2	36	4.45
3236HV702	9800-0048	71.1	2	36	4.70
3236HV723	9800-0431	73.2	2	36	4.85
3236HV821	9800-0639	83.1	2	36	5.60
3236V369	9800-0122	37.7	2	36	1.80
3236V389	9800-0121	39.7	2	36	1.95
3236V432	9800-0368	44.2	2	36	2.35
3326V478	9800-0628	48.5	2 1/16	26	2.40
3430V424	9804-0877	43.3	2 1/8	30	2.35
3430V476	9800-0878	48.8	2 1/8	30	2.65
3430V493	9804-0879	50.1	2 1/8	30	2.75
3432V450	9804-0880	45.8	2 1/8	32	2.52
3432V456	9804-0797	46.5	2 1/8	32	2.55
3432V480	9804-0881	48.8	2 1/8	32	2.67
3432V484	9804-0798	49.3	2 1/8	32	2.70
3432V528	9804-0882	53.4	2 1/8	32	2.92
3432V534	9804-0799	54.3	2 1/8	32	2.97
3436V404	9804-0364	41.3	2 1/8	36	2.27
3630V455	9804-0883	46.4	2 1/4	30	2.75
3636V479	9800-0361	48.8	2 1/4	36	3.30
3726V558	9800-0757	56.9	2 5/16	26	4.40
3826V459	9804-0004	46.8	2 3/8	26	3.70
3826V465	9800-0055	47.5	2 3/8	26	3.73
3830V501	9800-0379	51.0	2 3/8	30	3.80
3830V510	9800-0689	52.0	2 3/8	30	3.82
3830V517	9800-0614	52.7	2 3/8	30	3.85
3830V580	9800-0696	59.0	2 3/8	30	4.00
3836V418	9800-0124	42.7	2 3/8	36	3.59
3836V426	9800-0123	43.6	2 3/8	36	3.60
O 4030V538	9804-0687	54.5	2 1/2	30	3.80
4 4030V590	9804-0884	60.0	2 1/2	30	4.15
4036V541	9800-0562	55.4	2 1/2	36	3.82
4036V574	9800-0369	58.3	2 1/2	36	4.02
4 4230V503	9800-0637	51.4	2 5/8	30	4.35
4230V556	9800-0601	56.8	2 5/8	30	4.45
4230V605	9800-0489	61.0	2 5/8	30	4.60
4234V998	9800-0143	100.9	2 5/8	34	5.50
4330V521	9800-0594	53.2	2 11/16	30	4.65
4430V510	9800-0513	52.0	2 3/4	30	4.20
4430V530	9800-0736	54.0	2 3/4	30	4.30
4430V548	9800-0463	55.0	2 3/4	30	4.50
4430V555	9800-0132	56.5	2 3/4	30	4.50
4430V560	9804-0886	57.0	2 3/4	30	4.63
4 4430V570	9804-0887	58.0	2 3/4	30	4.70
4430V578	9800-0441	59.0	2 3/4	30	4.80
4430V600	9804-0803	61.0	2 3/4	30	4.97
4430V610	9800-0111	62.0	2 3/4	30	5.07
4430V630	9800-0442	64.0	2 3/4	30	5.20
4430V652	9804-0888	66.2	2 3/4	30	5.50
4430V660	9800-0443	67.0	2 3/4	30	5.50
4430V670	9800-0112	68.0	2 3/4	30	5.65
4430V690	9800-0444	70.0	2 3/4	30	5.80
4430V700	9800-0150	71.0	2 3/4	30	5.80
4430V730	9800-0065	74.0	2 3/4	30	6.20
4430V740	9800-0445	75.0	2 3/4	30	6.30
4430V760	9804-0806	77.0	2 3/4	30	6.40
4430V772	9833-0723	78.6	2 3/4	30	6.60
4430V790	9800-0113	80.0	2 3/4	30	6.80
4430V850	9800-0114	86.0	2 3/4	30	7.40
4430V910	9800-0115	92.0	2 3/4	30	7.80
4430V970	9800-0116	98.0	2 3/4	30	8.40
4430V1000	9800-0753	101.1	2 3/4	30	8.50
4430V1030	9800-0117	104.0	2 3/4	30	8.90
4430V1090	9800-0153	110.0	2 3/4	30	9.40
4430V1150	9800-0658	116.0	2 3/4	30	9.90
4430V1250	9800-0752	126.1	2 3/4	30	10.80
4430V1320	9800-0171	133.0	2 3/4	30	11.40
4430V1410	9800-0765	142.0	2 3/4	30	12.20
4430V1460	9800-0766	147.0	2 3/4	30	12.60
4430V1610	9800-0767	162.0	2 3/4	30	14.00
4 4430V1810	9800-0808	182.0	2 3/4	30	15.90
4 4430V1917	9800-0809	192.7	2 3/4	30	16.80
4436V525	9800-0125	53.5	2 3/4	36	4.70
4436V551	9800-0154	56.1	2 3/4	36	5.00
4 4436V555	9800-0066	56.5	2 3/4	36	5.03
4436V576	9800-0131	58.6	2 3/4	36	5.30
4436V646	9800-0522	65.5	2 3/4	36	6.05
4436V714	9800-0363	72.7	2 3/4	36	6.80
4626V596	9800-0011	60.6	2 7/8	26	7.10
4630V650	9800-0613	66.1	2 7/8	30	7.35
4630V663	9800-0378	67.3	2 7/8	30	7.40
4630V668	9800-0698	68.1	2 7/8	30	7.45
4630V683	9800-0464	69.3	2 7/8	30	7.50
4630V733	9800-0699	74.3	2 7/8	30	7.75
4630V1070	9800-0034	108.1	2 7/8	30	9.30
4 4632V722	9800-0510	73.5	2 7/8	32	7.70
4830V602	9800-0652	61.1	3	30	6.00
4 4830V614	9800-0548	62.5	3	30	6.05
4830V653	9800-0546	66.4	3	30	6.40
4830V692	9800-0545	70.3	3	30	6.75
4830V699	9800-0610	71.0	3	30	6.75
4830V730	9800-0544	74.1	3	30	7.10
4830V750	9800-0813	76.0	3	30	7.20
4830V850	9800-0566	86.1	3	30	8.00
4830V970	9800-0567	98.1	3	30	9.00
4 4830V1070	9800-0598	108.1	3	30	9.75
4 4836V588	9800-0010	59.8	3	36	6.00
4836V608	9800-0096	61.9	3	36	6.20
4836V618	9800-0155	63.4	3	36	6.40
O 4836V642	9800-0609	65.3	3	36	6.60
4836V655	9800-0133	66.6	3	36	6.80
4836V789	9800-0102	80.0	3	36	8.40
4836V850	9800-0031	86.1	3	36	9.10
4836V1180	9800-0758	119.3	3	36	13.00
5126V938	9800-0246	95.0	3 3/16	26	11.65
5130V732	9800-0663	74.6	3 3/16	30	9.40
5228V930	9800-0894	94.4	3 1/4	28	10.50
5 5228V930S	9800-0737	94.4	3 1/4	28	21.00
5230V662	9800-0660	67.3	3 1/4	30	7.60
5230V734	9800-0893	75.3	3 1/4	30	8.50
5 5230V734S	9800-0657	75.3	3 1/4	30	16.80
5230V867	9800-0895	88.3	3 1/4	30	9.95
4,5 5230V867S	9800-0659	88.3	3 1/4	30	20.00
4 5636V750	9800-0235	76.4	3 1/2	36	12.39
5636V774	9800-0237	78.7	3 1/2	36	10.95
5830V756	9800-0661	76.9	3 5/8	30	13.00
5836V737	9800-0309	75.0	3 5/8	36	13.00
6036V850	9800-0105	86.3	3 3/4	36	11.30
6236V694	9800-0147	70.8	3 7/8	36	9.20
6236V762	9800-0104	77.6	3 7/8	36	10.80
4 6236V905	9800-0013	91.9	3 7/8	36	14.38

4 Minimum production quantity may apply. Contact Customer Service for availability.
5 Set of 2.
O Available Until Stock Depleted.