

## SL01 48 Series Locating Full Complement Cylindrical Roller Bearings

Bearing Reference	Dimensions			Load Rating - ( N )		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL01 4820	100	125	25	85000	205000	1.20	NNC 4820
SL01 4822	110	140	30	110000	260000	1.50	NNC 4822
SL01 4824	120	150	30	115000	280000	1.70	NNC 4824
SL01 4826	130	165	35	155000	385000	2.00	NNC 4826
SL01 4828	140	175	35	160000	410000	2.50	NNC 4828
SL01 4830	150	190	40	210000	535000	2.90	NNC 4830
SL01 4832	160	200	40	220000	560000	3.10	NNC 4832
SL01 4834	170	215	45	280000	695000	4.10	NNC 4834
SL01 4836	180	225	45	285000	745000	4.30	NNC 4836
SL01 4838	190	240	50	330000	835000	5.70	NNC 4838
SL01 4840	200	250	50	335000	880000	5.90	NNC 4840
SL01 4844	220	270	50	350000	965000	6.40	NNC 4844
SL01 4848	240	300	60	525000	1390000	10.00	NNC 4848
SL01 4852	260	320	60	545000	1510000	11.00	NNC 4852
SL01 4856	280	350	69	715000	1970000	16.00	NNC 4856
SL01 4860	300	380	80	830000	2280000	23.00	NNC 4860
SL01 4864	320	400	80	855000	2445000	24.00	NNC 4864
SL01 4868	340	420	80	885000	2565000	25.50	NNC 4868
SL01 4872	360	440	80	900000	2730000	27.00	NNC 4872
SL01 4876	380	480	100	1330000	3810000	45.50	NNC 4876
SL01 4880	400	500	100	1365000	3945000	46.50	NNC 4880
SL01 4888	440	540	100	1430000	4355000	52.00	NNC 4888
SL01 4892	460	480	118	1585000	4885000	76.00	NNC 4892
SL01 4896	480	600	118	1600000	5110000	78.50	NNC 4896
SL01 48/500	500	620	118	1630000	5260000	82.00	NNC 48/500
SL01 48/530	530	650	118	1700000	5565000	85.00	NNC 48/530

## SL01 49 Series Locating Full Complement Cylindrical Roller Bearings

Bearing Reference	Dimensions			Load Rating - ( N )		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL01 4920	100	140	40	205000	430000	2.00	NNC 4920
SL01 4922	110	150	40	210000	460000	2.20	NNC 4922
SL01 4924	120	165	45	220000	505000	3.00	NNC 4924
SL01 4926	130	180	50	275000	590000	4.00	NNC 4926
SL01 4928	140	190	50	285000	635000	4.20	NNC 4928
SL01 4930	150	210	60	420000	900000	6.70	NNC 4930
SL01 4932	160	220	60	440000	975000	7.00	NNC 4932
SL01 4934	170	230	60	445000	1025000	7.40	NNC 4934
SL01 4936	180	250	69	570000	1305000	10.80	NNC 4936
SL01 4938	190	260	69	590000	1370000	11.20	NNC 4938
SL01 4940	200	280	80	690000	1585000	15.80	NNC 4940
SL01 4944	220	300	80	715000	1710000	17.20	NNC 4944
SL01 4948	240	320	80	750000	1875000	18.50	NNC 4948
SL01 4952	260	360	100	1090000	2665000	32.00	NNC 4952
SL01 4956	280	380	100	1130000	2860000	34.00	NNC 4956
SL01 4960	300	420	118	1625000	3960000	53.00	NNC 4960
SL01 4964	320	440	118	1695000	4280000	56.00	NNC 4964
SL01 4968	340	460	118	1730000	4495000	59.00	NNC 4968
SL01 4972	360	480	118	1785000	4710000	62.10	NNC 4972
SL01 4976	380	520	140	2265000	5925000	92.40	NNC 4976
SL01 4980	400	540	140	2310000	6215000	96.50	NNC 4980
SL01 4984	420	560	140	2385000	6505000	99.50	NNC 4984
SL01 4988	440	600	160	2850000	7800000	137.50	NNC 4988
SL01 4992	460	620	160	2900000	7980000	142.00	NNC 4992
SL01 4996	480	650	170	3360000	8820000	167.50	NNC 4996
SL01 49/500	500	670	170	3480000	9275000	175.00	NNC 49/500
SL01 49/530	530	710	180	3955000	10630000	201.00	NNC 49/530

## SL02 48 Series Non Locating Full Complement Cylindrical Roller Bearing

Bearing Reference	Dimensions			Load Rating - ( N )		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL02 4820	100	125	25	85000	205000	1.20	NNCL 4820
SL02 4822	110	140	30	110000	260000	1.50	NNCL 4822
SL02 4824	120	150	30	115000	280000	1.70	NNCL 4824
SL02 4826	130	165	35	155000	385000	2.00	NNCL 4826
SL02 4828	140	175	35	160000	410000	2.50	NNCL 4828
SL02 4830	150	190	40	210000	535000	4.20	NNCL 4830
SL02 4832	160	200	40	220000	560000	3.00	NNCL 4832
SL02 4834	170	215	45	280000	695000	4.00	NNCL 4834
SL02 4836	180	225	45	285000	745000	4.20	NNCL 4836
SL02 4838	190	240	50	330000	835000	5.50	NNCL 4838
SL02 4840	200	250	50	335000	880000	5.70	NNCL 4840
SL02 4844	220	270	50	350000	965000	6.20	NNCL 4844
SL02 4848	240	300	60	525000	1390000	9.90	NNCL 4848
SL02 4852	260	320	60	545000	1510000	10.60	NNCL 4852
SL02 4856	280	350	69	715000	1970000	15.60	NNCL 4856
SL02 4860	300	380	80	830000	2280000	22.00	NNCL 4860
SL02 4864	320	400	80	855000	2445000	23.50	NNCL 4864
SL02 4868	340	420	80	885000	2565000	25.00	NNCL 4868
SL02 4872	360	440	80	900000	2730000	26.00	NNCL 4872
SL02 4876	380	480	100	1330000	3810000	44.00	NNCL 4876
SL02 4880	400	500	100	1365000	3945000	45.80	NNCL 4880
SL02 4888	440	540	100	1430000	4355000	52.00	NNCL 4888
SL02 4892	460	580	118	1585000	4885000	76.00	NNCL 4892
SL02 4896	480	600	118	1600000	5110000	78.50	NNCL 4896
SL02 48/500	500	620	118	1630000	5260000	82.00	NNCL 48/500
SL02 48/530	530	650	118	1700000	5565000	85.00	NNCL 48/530

## SL02 49 Series Non Locating Full Complement Cylindrical Roller Bearing

Bearing Reference	Dimensions			Load Rating - ( N )		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL02 4920	100	140	40	205000	430000	1.90	NNCL 4920
SL02 4922	110	150	40	210000	460000	2.10	NNCL 4922
SL02 4924	120	165	45	220000	505000	2.90	NNCL 4924
SL02 4926	130	180	50	275000	590000	3.80	NNCL 4926
SL02 4928	140	190	50	285000	635000	4.10	NNCL 4928
SL02 4930	150	210	60	420000	900000	6.50	NNCL 4930
SL02 4932	160	220	60	440000	975000	6.80	NNCL 4932
SL02 4934	170	230	60	445000	1025000	7.10	NNCL 4934
SL02 4936	180	250	69	570000	1305000	10.50	NNCL 4936
SL02 4938	190	260	69	590000	1370000	11.20	NNCL 4938
SL02 4940	200	280	80	690000	1585000	15.80	NNCL 4940
SL02 4944	220	300	80	715000	1710000	16.70	NNCL 4944
SL02 4948	240	320	80	750000	1875000	17.90	NNCL 4948
SL02 4952	260	360	100	1090000	2665000	31.20	NNCL 4952
SL02 4956	280	380	100	1130000	2860000	33.10	NNCL 4956
SL02 4960	300	420	118	1625000	3960000	51.90	NNCL 4960
SL02 4964	320	440	118	1695000	4280000	54.90	NNCL 4964
SL02 4968	340	460	118	1730000	4495000	57.80	NNCL 4968
SL02 4972	360	480	118	1785000	4710000	60.80	NNCL 4972
SL02 4976	380	520	140	2265000	5925000	90.50	NNCL 4976
SL02 4980	400	540	140	2310000	6215000	94.60	NNCL 4980
SL02 4984	420	560	140	2385000	6505000	100.00	NNCL 4984
SL02 4988	440	600	160	2850000	7800000	137.00	NNCL 4988
SL02 4992	460	620	160	2900000	7980000	141.00	NNCL 4992
SL02 4996	480	650	170	3360000	8820000	165.00	NNCL 4996
SL02 49/500	500	670	170	3480000	9275000	175.00	NNCL 49/500
SL02 49/530	530	710	180	3955000	10630000	200.00	NNCL 49/530

## SL18 18 Series Semi Locating Full Complement Cylindrical Roller Bearings

Bearing Reference	Dimensions			Load Rating		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL18 1832	160	200	20	120000	235000	1.50	NCF 1832
SL18 1836	180	225	22	145000	290000	2.00	NCF 1836
SL18 1838	190	240	24	190000	360000	2.40	NCF 1838
SL18 1840	200	250	24	190000	375000	2.60	NCF 1840
SL18 1844	220	270	24	200000	415000	2.80	NCF 1844
SL18 1848	240	300	28	235000	490000	4.40	NCF 1848
SL18 1852	260	320	28	240000	530000	4.80	NCF 1852
SL18 1856	280	350	33	325000	695000	7.00	NCF 1856
SL18 1860	300	380	38	420000	870000	10.00	NCF 1860
SL18 1864	320	400	38	435000	925000	10.60	NCF 1864
SL18 1868	340	420	38	445000	975000	11.20	NCF 1868
SL18 1872	360	440	38	455000	1045000	11.70	NCF 1872
SL18 1876	380	480	46	610000	1330000	19.20	NCF 1876
SL18 1880	400	500	46	620000	1405000	20.00	NCF 1880
SL18 1884	420	520	46	635000	1455000	20.90	NCF 1884
SL18 1888	440	540	46	645000	1530000	21.80	NCF 1888
SL18 1892	460	580	56	815000	1875000	33.90	NCF 1892
SL18 1896	480	600	56	835000	1945000	35.20	NCF 1896
SL18 18/500	500	620	56	850000	2045000	36.50	NCF 18/500
SL18 18/530	530	650	56	880000	2150000	37.50	NCF 18/530
SL18 18/560	560	680	56	895000	2285000	40.50	NCF 18/560
SL18 18/600	600	730	60	1110000	2760000	49.50	NCF 18/600
SL18 18/630	630	780	69	1280000	3195000	70.00	NCF 18/630
SL18 18/670	670	820	69	1340000	3410000	74.00	NCF 18/670
SL18 18/710	710	870	74	1660000	4105000	90.00	NCF 18/710
SL18 18/750	750	920	78	1870000	4665000	110.00	NCF 18/750
SL18 18/800	800	980	82	2060000	5195000	130.00	NCF 18/800
SL18 18/850	850	1030	82	2150000	5610000	135.00	NCF 18/850

## SL18 22 Series Semi Locating Full Complement Cylindrical Roller Bearings

Bearing Reference	Dimensions			Load Rating		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL18 2220	100	180	46	395000	550000	5.20	NCF 2220
SL18 2222	110	200	53	455000	625000	7.30	NCF 2222
SL18 2224	120	215	58	535000	765000	9.10	NCF 2224
SL18 2226	130	230	64	625000	910000	11.30	NCF 2226
SL18 2228	140	250	68	715000	1060000	14.50	NCF 2228
SL18 2230	150	270	73	820000	1225000	18.50	NCF 2230
SL18 2232	160	290	80	1010000	1535000	23.00	NCF 2232
SL18 2234	170	310	86	1125000	1735000	28.70	NCF 2234
SL18 2236	180	320	86	1165000	1835000	29.80	NCF 2236
SL18 2238	190	340	92	1380000	2165000	35.70	NCF 2238
SL18 2240	200	360	98	1510000	2335000	43.20	NCF 2240
SL18 2244	230	400	108	1820000	2990000	57.00	NCF 2244

## SL18 28 Series Semi Locating Full Complement Cylindrical Roller Bearings

Bearing Reference	Dimensions			Load Rating		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL18 2832	160	200	24	160000	325000	1.70	NCF 2832
SL18 2836	180	225	27	185000	395000	2.50	NCF 2836
SL18 2838	190	240	30	265000	555000	3.00	NCF 2838
SL18 2840	200	250	30	270000	580000	3.40	NCF 2840
SL18 2844	220	270	30	280000	635000	4.00	NCF 2844
SL18 2848	240	300	36	310000	695000	5.50	NCF 2848
SL18 2852	260	320	36	320000	755000	6.50	NCF 2852
SL18 2856	280	350	42	425000	980000	9.00	NCF 2856
SL18 2860	300	380	48	570000	1305000	12.00	NCF 2860
SL18 2864	320	400	48	595000	1385000	13.00	NCF 2864
SL18 2868	340	420	48	610000	1465000	14.00	NCF 2868
SL18 2872	360	440	48	625000	1565000	15.00	NCF 2872
SL18 2876	380	480	60	835000	1990000	25.00	NCF 2876
SL18 2880	400	500	60	850000	2105000	27.00	NCF 2880
SL18 2884	420	520	60	875000	2180000	28.00	NCF 2884
SL18 2888	440	540	60	885000	2295000	29.00	NCF 2888
SL18 2892	460	580	72	1160000	2945000	44.00	NCF 2892
SL18 2896	480	600	72	1190000	3055000	46.00	NCF 2896
SL18 28/500	500	620	72	1205000	3215000	48.00	NCF 28/500
SL18 28/530	530	650	72	1245000	3375000	50.00	NCF 28/530
SL18 28/560	560	680	72	1275000	3590000	54.00	NCF 28/560
SL18 28/600	600	730	78	1620000	4485000	68.00	NCF 28/600
SL18 28/630	630	780	88	1820000	5020000	93.00	NCF 28/630
SL18 28/670	670	820	88	1905000	5360000	98.00	NCF 28/670
SL18 28/710	710	870	95	2415000	6670000	115.00	NCF 28/710
SL18 28/750	750	920	100	2735000	7590000	140.00	NCF 28/750
SL18 28/800	800	980	106	3065000	8655000	165.00	NCF 28/800
SL18 28/850	850	1030	106	3175000	9270000	175.00	NCF 28/850

## SL18 29 Series Semi Locating Full Complement Cylindrical Roller Bearings

Bearing Reference	Dimensions			Load Rating		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL18 2920	100	140	24	140000	215000	1.20	NCF 2920
SL18 2922	110	150	24	145000	235000	1.30	NCF 2922
SL18 2924	120	165	27	185000	310000	1.80	NCF 2924
SL18 2926	130	180	30	215000	370000	2.40	NCF 2926
SL18 2928	140	190	30	225000	405000	2.30	NCF 2928
SL18 2930	150	210	36	310000	510000	3.80	NCF 2930
SL18 2932	160	220	36	315000	545000	4.00	NCF 2932
SL18 2934	170	230	36	330000	580000	4.30	NCF 2934
SL18 2936	180	250	42	400000	710000	6.20	NCF 2936
SL18 2938	190	260	42	420000	755000	6.50	NCF 2938
SL18 2940	200	280	48	545000	970000	9.10	NCF 2940
SL18 2944	220	300	48	570000	1060000	9.90	NCF 2944
SL18 2948	240	320	48	590000	1155000	10.60	NCF 2948
SL18 2952	260	360	60	770000	1475000	18.50	NCF 2952
SL18 2956	280	380	60	900000	1745000	19.70	NCF 2956
SL18 2960	300	420	72	1135000	2220000	31.20	NCF 2960
SL18 2964	320	440	72	1180000	2360000	32.90	NCF 2964
SL18 2968	340	460	72	1230000	2495000	34.70	NCF 2968
SL18 2972	360	480	72	1245000	2635000	36.40	NCF 2972
SL18 2976	380	520	82	1630000	3340000	52.10	NCF 2976
SL18 2980	400	540	82	1695000	3535000	54.30	NCF 2980
SL18 2984	420	560	82	1685000	3635000	56.90	NCF 2984
SL18 2988	440	600	95	2075000	4410000	78.10	NCF 2988
SL18 2992	460	620	95	2060000	4535000	81.10	NCF 2992
SL18 2996	480	650	100	2245000	5040000	94.70	NCF 2996
SL18 29/500	500	670	100	2385000	5345000	98.30	NCF 29/500
SL18 29/530	530	710	106	2470000	5625000	120.00	NCF 29/530
SL18 29/560	560	750	112	2945000	6730000	140.00	NCF 29/560
SL18 29/600	600	800	118	3430000	7560000	170.00	NCF 29/600
SL18 29/630	630	850	128	3820000	8460000	205.00	NCF 29/630

## SL18 30 Series Semi Locating Full Complement Cylindrical Roller Bearings

Bearing Reference	Dimensions			Load Rating		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL18 3020	100	150	37	220000	320000	2.20	NCF 3020
SL18 3022	110	170	45	290000	410000	3.50	NCF 3022
SL18 3024	120	180	46	305000	450000	3.80	NCF 3024
SL18 3026	130	200	52	430000	625000	5.70	NCF 3026
SL18 3028	140	210	53	450000	685000	6.10	NCF 3028
SL18 3030	150	225	56	475000	720000	7.40	NCF 3030
SL18 3032	160	240	60	535000	830000	8.80	NCF 3032
SL18 3034	170	260	67	700000	1075000	12.20	NCF 3034
SL18 3036	180	280	74	805000	1260000	16.10	NCF 3036
SL18 3038	190	290	75	820000	1320000	17.00	NCF 3038
SL18 3040	200	310	82	940000	1525000	21.80	NCF 3040
SL18 3044	220	340	90	1130000	1825000	28.40	NCF 3044
SL18 3048	240	360	92	1190000	2000000	30.90	NCF 3048
SL18 3052	260	400	104	1700000	2805000	44.50	NCF 3052
SL18 3056	280	420	106	1755000	2945000	48.00	NCF 3056
SL18 3060	300	460	118	2165000	3710000	66.60	NCF 3060
SL18 3064	320	480	121	2215000	3890000	71.70	NCF 3064
SL18 3068	340	520	133	2560000	4400000	95.80	NCF 3068
SL18 3072	360	540	134	2615000	4610000	101.00	NCF 3072
SL18 3076	380	560	135	2695000	4820000	106.00	NCF 3076
SL18 3080	400	600	148	3025000	5450000	140.00	NCF 3080

## SL18 49 Series Semi Locating Full Complement Cylindrical Roller Bearings

Bearing Reference	Dimensions			Load Rating		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL18 4920	100	140	40	170000	370000	2.00	NNCF 4920
SL18 4922	110	150	40	180000	405000	2.20	NNCF 4922
SL18 4924	120	165	45	220000	475000	3.00	NNCF 4924
SL18 4926	130	180	50	250000	550000	4.00	NNCF 4926
SL18 4928	140	190	50	285000	635000	4.20	NNCF 4928
SL18 4930	150	210	60	420000	900000	6.70	NNCF 4930
SL18 4932	160	220	60	440000	975000	7.00	NNCF 4932
SL18 4934	170	230	60	445000	1025000	7.40	NNCF 4934
SL18 4936	180	250	69	570000	1305000	10.80	NNCF 4936
SL18 4938	190	260	69	590000	1370000	11.20	NNCF 4938
SL18 4940	200	280	80	690000	1585000	15.80	NNCF 4940
SL18 4944	220	300	80	715000	1710000	17.20	NNCF 4944
SL18 4948	240	320	80	750000	1875000	18.50	NNCF 4948
SL18 4952	260	360	100	1090000	2665000	32.00	NNCF 4952
SL18 4956	280	380	100	1130000	2860000	34.00	NNCF 4956
SL18 4960	300	420	118	1625000	3960000	53.00	NNCF 4960
SL18 4964	320	440	118	1695000	4280000	56.00	NNCF 4964
SL18 4968	340	460	118	1730000	4495000	59.00	NNCF 4968
SL18 4972	360	480	118	1785000	4710000	62.10	NNCF 4972
SL18 4976	380	520	140	2265000	5925000	92.40	NNCF 4976
SL18 4980	400	540	140	2310000	6215000	96.50	NNCF 4980
SL18 4984	420	560	140	2385000	6505000	100.00	NNCF 4984
SL18 4988	440	600	160	3070000	8185000	138.00	NNCF 4988
SL18 4992	460	620	160	3125000	8390000	142.00	NNCF 4992
SL18 4996	480	650	170	3425000	9260000	167.00	NNCF 4996
SL18 49/500	500	670	170	3490000	9710000	174.00	NNCF 49/500

## SL19 23 Series Semi Locating Full Complement Cylindrical Roller Bearings

Bearing Reference	Dimensions			Load Rating		Mass Kg	Interchange
	Bore	O D	Width	Dynamic	Static		
SL19 2315	75	160	55	410000	495000	5.30	NJG 2315
SL19 2316	80	170	58	475000	585000	6.40	NJG 2316
SL19 2317	85	180	60	505000	640000	7.40	NJG 2317
SL19 2318	90	190	64	550000	685000	8.90	NJG 2318
SL19 2319	95	200	67	580000	750000	10.20	NJG 2319
SL19 2320	100	215	73	695000	890000	13.00	NJG 2320
SL19 2322	110	240	80	990000	1270000	17.00	NJG 2322
SL19 2324	120	260	86	1055000	1395000	22.30	NJG 2324
SL19 2326	130	280	93	1195000	1605000	28.00	NJG 2326
SL19 2328	140	300	102	1265000	1750000	35.50	NJG 2328
SL19 2330	150	320	108	1375000	1965000	42.50	NJG 2330
SL19 2332	160	340	114	1500000	2155000	50.00	NJG 2332
SL19 2334	170	360	120	1745000	2465000	59.50	NJG 2334
SL19 2336	180	320	86	1835000	2670000	69.50	NJG 2336
SL19 2340	200	420	138	2380000	3450000	92.00	NJG 2340
SL19 2348	240	500	155	2920000	4525000	147.00	NJG 2348

## Max Load Roller Bearings With Extended & Notched Inner Race

Bearing Reference	Dimensions						Interchange	
	Bore	O D	Width	Roller Dia	Notch Width	Notch Depth	Hyatt	Pollard
130 WM / 30379	1 1/8	62	1 1/8	2 1/2	17/64	1/4	TW 99206	FLWNS 1 1/8
130 WM / 30423	1 3/16	62	1 1/8	2 1/2	17/64	1/4	TXW 99206	
135 M / 30395	1 1/4	72	1 15/16	2 1/2	21/64	9/32	TX 99207	
135 WM / 30395	1 1/4	72	1 3/16	2 1/2	21/64	9/32	TXW 99207	FLWXS 1 1/4
135 WM / 30335	1 3/8	72	1 3/16	2 1/2	21/64	9/32	TW 99207	FLWNS 1 3/8
135 WM / 30413	1 7/16	72	1 3/16	1 7/16	25/64	9/32	TYW 99207	FLWYS 1 7/16
140 WM / 30396	1 1/2	80	1 3/8	2 1/2	25/64	5/16	TXW 99208	FLWXS 1 1/2
140 WM / 30429	1 9/16	80	1 3/8	2 1/2	25/64	5/16	TYW 99208	
140 WM / 30385	1 5/8	80	1 3/8	2 3/4	25/64	5/16	TW 99208	FLWNS 1 5/8
145 WM / 30418	1 11/16	85	1 9/16	1 13/16	23/64	9/32	TXW 99209	FLWXS 1 11/16
150 WM / 30412	1 15/16	90	1 3/4	2	33/64	9/32	TXW 99210	FLWXS 1 15/16
155 WM / 30417	2 3/16	100	1 13/16	2 1/8	41/64	11/32	TXW 99211	FLWXS 2 3/16
160 WM / 30415	2 1/4	110	1 15/16	3 1/2	41/64	11/32	TW 99212	FLWNS 2 1/4
160 WM / 30419	2 5/16	110	1 15/16	2 1/4	41/64	11/32	TXW 99212	FLWXS 2 5/16
165 WM / 30408	2 7/16	120	2 1/16	2 3/8	41/64	11/32	TXW 99213	FLWXS 2 7/16
165 WM / 30416	2 1/2	120	2 1/16	3 1/2	41/64	11/32	TW 99213	FLWNS 2 1/2
165 M / 30421	2 11/16	120	1 1/2	2 3/8	41/64	11/32	TY 99213	
165 WM / 30421	2 11/16	120	2 1/16	2 3/8	41/64	11/32	TWY 99213	
175 WM / 30406	2 15/16	130	2 5/8	2 15/16	49/64	11/32	TXW 99215	FLWXS 2 15/16
175 WM / 30394	3	130	2 5/8	3 3/8	49/64	11/32	TW 99215	FLWNS 3
180 M / 30398	3 1/4	140	1 13/16	3 3/8	57/64	11/32	T 99216	
190 WM / 30407	3 7/16	160	2 13/16	3 1/8	1 1/64	11/32	TXW 99218	FLWXS 3 7/16
190 M / 30400	3 3/4	160	2 1/16	4 3/8	1 1/64	3/8	T 99218	FLNS 3 3/4
190 WM / 30400	3 3/4	160	2 13/16	4 3/8	1 1/64	3/8	TW 99218	FLWNS 3 3/4
200 M / 30409	3 15/16	180	2 5/16	3 5/8	1 1/64	3/8	TX 99220	FLXS 3 15/16
200 WM / 30409	3 15/16	180	3 1/4	3 5/8	1 1/64	3/8	TXW 99220	FLWXS 3 15/16
200 M / 30401	4	180	2 5/16	4 3/8	1 1/64	3/8	T 99220	FLNS 4
200 WM / 30401	4	180	3 1/4	4 3/8	1 1/64	3/8	TW 99220	FLWNS 4