

Worn sprocket rims are more difficult to detect than worn spur sprockets. We strongly recommend a new sprocket with every new saw chain. In the process, you can eliminate many complaints about chain "stretch" and prolong the life of a new saw chain.



Spur Sprockets

Spur sprockets feature true sprocket pitch, case hardened for good impact resistance, copper brazed joint between sprocket and drum to resist high torque during operation.



Power Drive Spline/Rim Assemblies

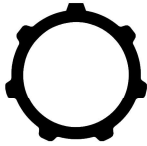
Power drive spline and rim assemblies are manufactured from wear-resistant alloy steel for durability. They allow the user to change rims when they are worn without having to replace the entire clutch drum.

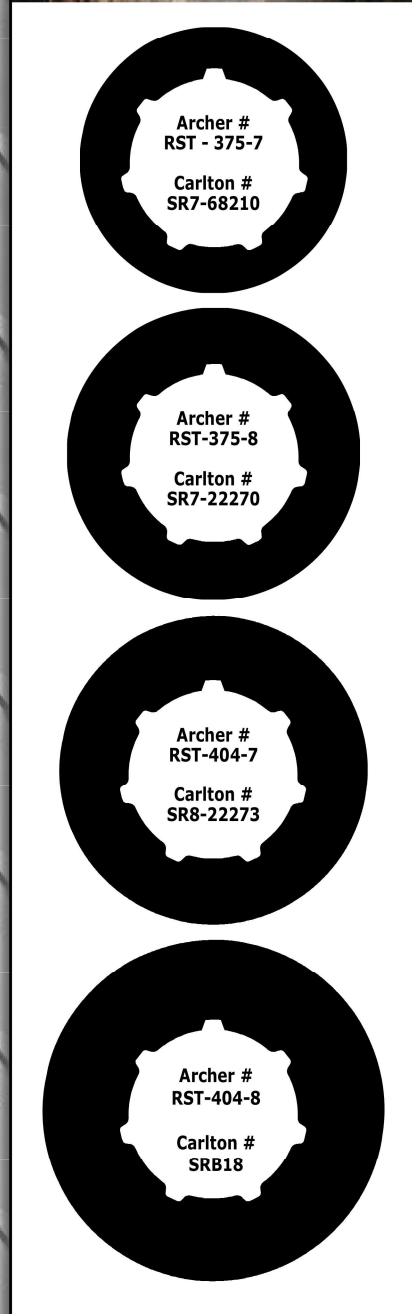
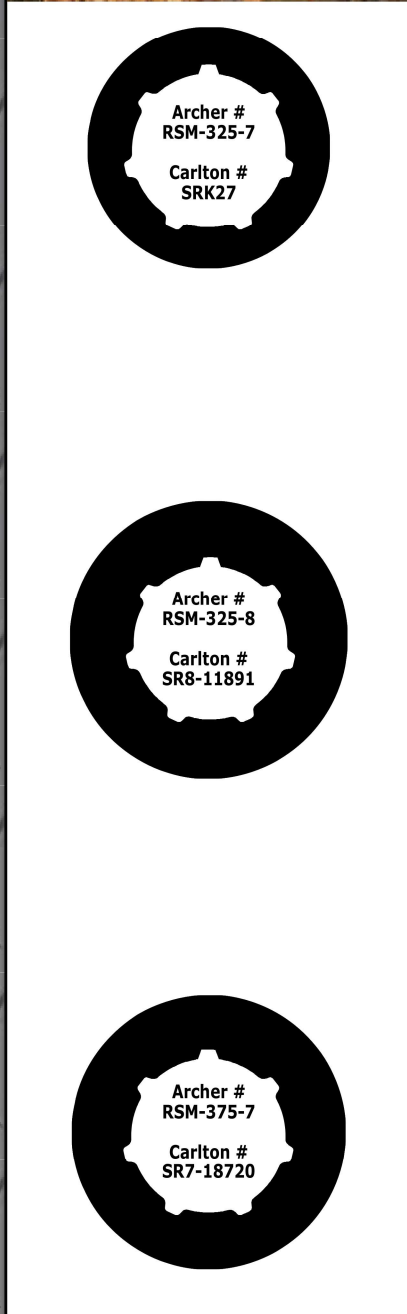
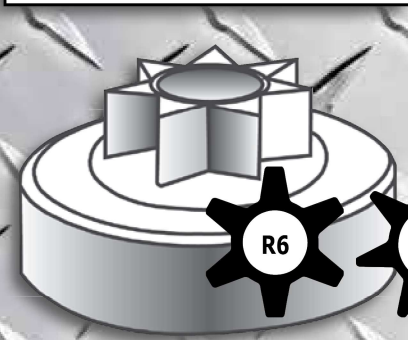
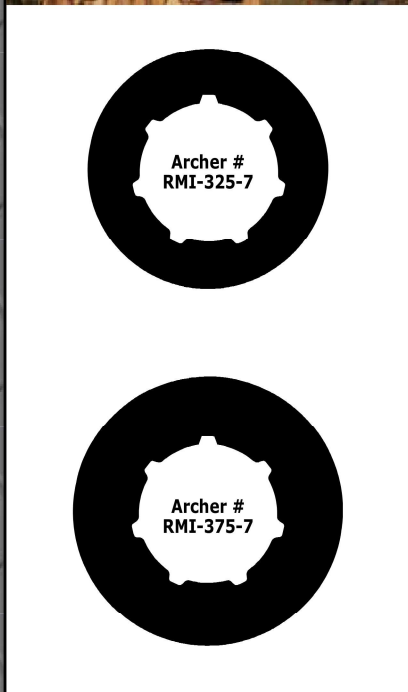


Rim Sprockets

Replacement rim sprockets are preferred by professional loggers for their self-alignment, long wear life and great serviceability. Worn rim sprockets are more difficult to detect than worn spur sprockets. We strongly recommend a new sprocket with every new saw chain.

Replacement Rim Sprocket Reference Chart

					
Pitch	Tooth	Spline Size	Archer PN#	Carlton PN#	Oregon
.325"	7	Mini 7	RMI-325-7	SRK37	-
.325"	7	Small 7	RSM-325-7	SR7-11892	11892
.325"	8	Small 7	RSM-325-8	SR8-11891	11891
3/8"	7	Mini 7	RMI-375-7	SRA37	-
3/8"	7	Small 7	RSM-375-7	SR7-18720	18720
3/8"	7	Standard 7	RST-375-7	SR7-68210	68210
3/8"	8	Standard 7	RST-375-8	SR8-22273	22273
.404"	7	Standard 7	RST-404-7	SR7-22270	22270
.404"	8	Standard 7	RST-404-8	SRB18	-
1/4"	9	Mini 9	RSM-250-9	-	-

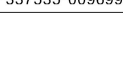


Replacement Bearings



Part No.	I.D	O.D	Depth	
08-11-10	8mm	11mm	10mm	
08-12-10	8mm	12mm	10mm	
09-11-10	9mm	11mm	10mm	
10-12-08	5/8"	3/4"	1/2"	
10-13-10	10mm	13mm	10mm	
10-13-12	10mm	13mm	12mm	
10-13-13	10mm	13mm	13mm	
10-13-16	10mm	13mm	16mm	
10-13-23	10mm	13mm	23mm	
10-14-10	10mm	14mm	10mm	
10-14-12	10mm	14mm	12mm	
10-14-13	10mm	14mm	13mm	
10-15-13	10mm	15mm	13mm	
10-16-12	10mm	16mm	12mm	
11-14-13	11mm	14mm	13mm	
12-15-10	12mm	15mm	10mm	
12-15-13	12mm	15mm	13mm	
12-16-13	12mm	16mm	13mm	
12-16-24	12mm	16mm	24mm	
12-17-13	12mm	17mm	13mm	



Part No.	I.D	O.D	Depth	
12-18-12	12mm	18mm	12mm	
13-17-14	13mm	17mm	14mm	
14-17-13	14mm	17mm	13mm	
14-17-17	14mm	17mm	17mm	
14-18-13	14mm	18mm	13mm	
14-18-14	14mm	18mm	14mm	
14-18-15	14mm	18mm	15mm	
14-19-12	14mm	15mm	12mm	
15-18-15	15mm	18mm	15mm	
15-18-17	15mm	18mm	17mm	
15-18-22	15mm	18mm	22mm	
15-19-17	15mm	19mm	17mm	
58000	10.3mm	13.5mm	12.5mm	
81008	12.7mm	15.8mm	12.7mm	
89502	12.7mm	16.7mm	12.3mm	
B68	9.53mm	14.8mm	12.7mm	
B78	11.1mm	15.8mm	12.7mm	
B810	12.7mm	17.46mm	15.88mm	
B88	12.7mm	17.46mm	12.7mm	
B910	14.29mm	19.05mm	15.88mm	

Fits Models	Chain Pitch	Teeth No.	Archer			Bearing	Dimensions					OEM		Oregon	
			Spur	Spline	Rim		Crank Dia.	Bore Dia. A	Bore Length B	Drum Dia. C	Drum Depth D	Spur	Spline	Spur	Spline
Alpina															
330, 380, 35, 40, 432, 438,482	3/8" LP	6	52070	64000	RSM-375-7	101310	10	13.0	11.2	57.2	14.0	4121200		28005	
400,P402, P420, P422, P442, P450, P460, P462, P472, P482, P500, P510, P522	.325"	7	51560	63030	RSM-325-7	101412						4121960		111185X	
	3/8"	7		64316	RSM-375-7	101412									
P34, P350, P360, P361, P370,P371, P390, P391, P411	3/8" LP	6	52015			101410	10	14.0	11.0	57.2	13.7	4121208		104102X	
	.325"	7	53000			101410	10	14.0	11.0	57.2	13.7	4122070			
PR270, PR280	3/8" LP	6	53005			101310	10	13.0	11.2	54.0	12.5	6995176			
P760, 700, 800	3/8"	7	53010			121612	12	16.0	12.1	78.8	16.0	4121460			
P680, 40, 41, 45	3/8"	7		64005	RSM-375-7	101412	10	14.0	13.0	77.4	13.1	4120800	6995094		
	.325"	7	SP5050				10	14.0	13.0	77.4	13.1				

Chinese Chainsaws															
Carver 2500 , Carver 2500	3/8" LP	6	53086			101313	10	13.0	14.5	54.0	13.0				
	1/4"	8	53087			101313	10	13.0	14.5	54.0	13.0				
3900	3/8" LP	6	51580			101313	10	13.0	14.0	68.0	12.7				
	3/8"	7	53086			101313	10	13.0	14.0	68.0	12.7				
4500, 5200, 6200	.325"	7	53104	61135		121513	12	15.0	14.6	68.0	11.8				
	.325"	7		61145		111413	11	14.0	14.0	77.3	13.3				
6200, 3600	3/8"	7		61150		111413	11	14.0	14.0	77.3	13.3				
	3/8" LP	6					10	13.0	13.2	60.0	13.0				
3800	3/8" LP	6	SP5657			101313	10	13.0	14.0	68.0	12.7				

Craftsman															
55/18, 55/20	3/8"	7	53070			101313									
	.325"	8	53075			101313									

Dolmar															
112, 113, 114. 116, 117, 119, 120, 120 SUPER	3/8"	8	50030	63035	RST-375-8	141815	14	18.0	14.3	76.0	15.0	119 223 100	120 223 101		
	3/8"	7	53015	64010	RST-375-7	141815	14	18.0	14.3	76.0	15.0		119-223-100	38075X	27189X
	.325"	8				141815	14	18.0	14.3	76.0	15.0				
CA, 122, 122SL, 123, 133, 143, CA113	3/8"	8	50005	63040	RST-375-8	151815	15	18.0	14.1	69.5	20.4		123-223-000		16372X
	.404"	7	50010	63045	RST-404-7	151815	15	18.0	14.1	69.5	20.4				
	3/8"	7					15	18.0	14.1	69.5	20.4				
CC, SUPER CC, CX, 144CC, 116	3/8"	8	50015	63050	RST-375-8	141815	14	18.0	16.6	83.0	21.0				
	.404"	8	50020	63055	RST-404-8	141815	14	18.0	16.6	83.0	21.0	112 223 062			27193X
152, 153, 166, 163	3/8"	8	50040	63060	RST-375-8	151817	15	18.0							
	.404"	7	50045	63065	RST-404-7	151817	15	18.0				152 223 010	152-223-100		27193X
PS33, 39, 100, 102, PS400, 330, 340, 341, 342, 344, 400, 401, 410, PS411	3/8" LP	6	50025			101412	10	14.0	12.0	70.0	13.6	205 223 101		112135	
	.325"	7	52020			101412	10	14.0	12.0	70.0	13.6	206 223 100			
6000, 6800	3/8"	7		63070	RST-375-7	141815	14	18.0	14.3	75.5	15.0		030-223-100		111450X
	.404"	7		63075	RST-404-7	141815	14	18.0	14.3	75.5	15.0				

Fits Models	Chain Pitch	Teeth No.	Archer			Bearing	Dimensions					OEM		Oregon	
			Spur	Spline	Rim		Crank Dia.	Bore Dia. A	Bore Length B	Drum Dia. C	Drum Depth D	Spur	Spline	Spur	Spline
Echo continued															
CS60, CS60S	3/8"	7	50135	64317	RST-375-7	141713	14	17.0	13.6	70.0	17.6		175005-00230	32782X	16208X
CS602VL, CS702VL, CS750VL	3/8"	7	50140	63115	RST-375-7	101413	10	14.0	12.7	77.7	17.0		175005-12130	32798X	26098X
	.404"	7	52100	63120	RST-404-7	101413	10	14.0	12.7	77.7	17.0				
CS701, CS701SVL	3/8"	7													
	.404"	7													
CS900, CS1001	.404"	7				141713	14	17.0							23136X
CS4000, CS4010, CS4500, CS4600, CS4601, CS5000, CS5200, CS5500	.325"	7	50150			121510	12	15.0	12.8	69.8	12.8				34474X
CS6700, CS6701, CS6702, CS6703	3/8"	7	50155		RST-375-7	121812	12	18.0	12.9	77.7	14.6				
CS8000, CS8001, CS8002	3/8"	7			RST-375-7							175105-30831			
CS3000, CS3050, CS3350, CS3400, CS340, CS341, CS3450, CS346, CS3500, CS320T, CS350T, CS360T	3/8" LP	6	51555	64318	RSM375-7	101313	10	13.0	13.5	60.0	13.0	175005-39133		106906X	
	1/4"	8	52120	64319	RSM-250-9	101313	10	13.0	13.5	60.0	13.0	175007-39232		544675X	544679X
CS801, CS802, CS901, CS8021	.404"	7	52125			141713	14	17.0	13.3	78.0	17.1				
CS2600, CS2600ES, CS260T, CS2700, CS270	3/8" LP	6	52130	64050	RSM-375-7	101313	10	13.0	13.4	54.0	14.0	A556-000091			
	1/4"	8	53020	64055		101313	10	13.0	13.4	54.0	14.0	A556-000101			
CS5000, CS5501, CS5100	.325"	7													
CS330, CS360, CS370, CS390, CS400, CS420, CS450, CS4510	3/8" LP	6	53055			101313	10	13.0	13.4	70.0	12.8	175012-00831		523524X	
	.325"	7	53060			101313	10	13.0	13.4	70.0	12.8	A556-000480			
CS600, CS590, CS620P	3/8"	7		64320	RST-375-7	101413	10	14.0	13.4	70.0	18.0				
CS2511	1/4"	8	53083			101310	10	13.0	10.0	52.0	10.4				
	3/8" LP	6	53084			101310	10	13.0	10.0	52.0	10.4	A556-001720			

Frontier															
MARK1, MARK11, F3335, F35VIP	3/8" LP	6	50210			101310	10	13.0	12.2	58.7	13.8			28001	
VIP, FB35	.325"	7	52140			101310	10	13.0	12.2	58.7	13.8				

Homelite															
190, XL MINI, SLX MINI AO, 5240, 200, XL-100, XL-101, XL, XL2, SUPER 2, VI SUPER 2, 180, 192, Little Red	3/8" LP	6	50305			B68	3/8"	14.1	12.8	61.8	16.4	A95653B		27958	
150AO, EZ-250AO, XL-101, VI-123, EZ, EZAO, SEZ-AO, *350, *350HG, *350SL (* units with S clutch, suits 2-5/8" clutch)	3/8"	7	50335	64060	RST-375-7	101208	5/8"	19.0	13.0	68.3	16.5	A12294	A65987A	30432X	30672X
35SL, 330, 350, 360, 410, XL76, XL100, XL102, XL103, XL104, XL112, XL114, XL122, XL123, VI123, VI125, *350HG (* units with 5/8" shaft)	3/8"	7	50360	64065	RST-375-7	101208	5/8"	19.0	13.0	76.0	17.0	A94302		30688X	30685X
	.404"	7													
EZ, 101, 150 AUTO, SUPER EZ, 240, 245, XL1, MINI EZ, SUPER EZ 200	.325"	8		63135	RSM-325-8	B68	3/8"	14.3	12.7	68.2	16.6				
	3/8" LP	6	50330	64070	RSM-375-7	B68	3/8"	14.3	12.7	68.2	16.6				
750	.404"	7				101208	5/8"								
XL-12 before serial #1735838, XL-15, XL-400, XL-500, XL-600, C52	3/8"	7	5063160	64075	RST-375-7	B88	0.5	17.4	11.6	79.0	18.9				37990
	.404"	7	52145	63140	RST-404-7	B88	0.5	17.4	11.6	79.0	18.9				
450, 550, XL-12 after serial #1735838, SUPER XL, XLAUTO, XL400, XL500, XL800, SLX925, SXL952, VI944, VI955, 923, 8800	3/8"	7	50340	63145	RST-375-7	101208	5/8"	19.0	13.3	79.0	18.5	A95620	A65990	30681X	30666X
	3/8"	8													
	.404"	7		63150	RST-404-7	101208	5/8"	19.0	13.3	79.0	18.5				

Homelite continued

40, 45, 49

[illegible]

Fits Models	Chain Pitch	Teeth No.	Archer			Bearing	Dimensions					OEM		Oregon	
			Spur	Spline	Rim		Crank Dia.	Bore Dia. A	Bore Length B	Drum Dia. C	Drum Depth D	Spur	Spline	Spur	Spline
Husqvarna continued															
355, 357XP, 359, 359EP, (Standard Spline)	3/8"	7		63205	RST-375-7	81008	0.5	15.9	14.4	69.0	14.6		503 93 48-71		108565X
	.325"	9		64115	RST-325-9	81008	0.5	15.9	14.4	69.0	14.6		503 98 00-71		
50, 51, 55, 154, 254, 262	.325"	7	50455	61045	RSM-325-7	81008	0.5	15.9	12.8	69.0	15.7		505-3036-52	38071X	29175X
	.325"	8		64305	RSM-325-8	81008	0.5	15.9	12.8	69.0	15.7				24139X
	3/8"	7	53045	64310	RSM-375-7	81008	0.5	15.9	12.8	69.0	15.7				34425X
33, 34, 35, 37, 38	3/8" LP	6	50210			101310	10	13.0	12.2	58.7	13.8	507-1005-51		28001	
	1/4"	8					10	13.0	12.2	58.7	13.8			544531	544680X
	.325"	7	52140			101310	10	13.0	12.2	58.7	13.8				
36, 41, 136, 137, 141, 142, 230, 235, 236, 240, 120	3/8" LP	6	50815	64120	RSM-375-7	101412	10	14.0	12.6	63.5	16.4	530 06 93-15		41569X	
	.325"	7		64322		101412	10	14.0	12.6	63.5	16.4			106656X	
	.325"	7	52245	61075		101412	10	14.0	12.6	63.5	16.4	530 04 70 61	530 06 93-16	41725X	41726X
	1/4"	8												552665	552412
362, 365, 371, 372XP, 385, 570, 575XP	3/8"	7	52250	64125	RST-375-7	121613	0.5	16.0	13.8	78.6	17.9		503-7955-01		106593X
	.325"	7		63210	RST-325-9	121613	0.5	16.0	13.8	78.6	17.9		503 93 95-71		
385, 390	3/8"	7				121613		16.0	13.8	78.6	18.9		537-1379-71		111590X
3120XP	.404"	7	52260	63215		91110	9/16"	17.5	15.7						37969X
	3/8"	7											503-1433-01		37395
334T, 335, 336, 338XPT, 339	3/8" LP	6	52265	64323	RSM-375-7	101412	10	14.0	15.5	63.5	14.6	503 82 22 71		522963X	
	1/4"	8												544678X	
455, 460	.325"	7	53030	64130	RSM-325-7	81008	0.5	15.9	11.5	69.3	14.2	537 29 17 02		513471	
	3/8"	7			RSM-375-7	81008	0.5	15.9	11.5	69.3	14.2	537 29 16 04			
130, 135	3/8" LP	6	53085			121513	12	15.0	13.0	63.4	14.2	578 25 71-01		513445	513447
	3/8" LP	6			RSM-375-7	101310								513446	
435, 440	.325"	7	53065			121513	12	15.0	12.5	63.2	12.8	5054415-01		577331	
	3/8" LP	6					12	15.0	12.5	63.2	12.8			553995	
425	3/8" LP	6	53086			101313	10	13.0	14.5	54.0	13.0				
	1/4"	8	53087			101313	10	13.0	14.5	54.0	13.0				
545, 550, 555, 560, 562	.325"	8		64324	RSM-325-8	81008	0.5	15.9	11.9	69.0	14.2		575-2610-03		
	3/8"	7		64325	RSM-375-7	81008	0.5	15.9	11.9	69.0	14.2				
T435	3/8" LP	6	SP2220			101310	10	13.0	14.8	60.0	11.7	T2220			
3120	.404"	7		64326		91110		17.4	15.7	78.6	17.6				37969
	3/8"	7		64327		91110		17.4	15.7	78.6	17.6				
	3/8"	8		64328		91110		17.4	15.7	78.6	17.6				
Jonsered															
45, 49, 50, 51, 52	.325"	7	52270	63225	RSM-325-7	81008	0.5	15.9	14.1	74.4	16.3				
	.325"	8		64135	RSM-325-8	81008	0.5	15.9	14.1	74.4	16.3		50452-3000		21238X
	3/8"	7	52275		RSM-375-7	81008	0.5	15.9	14.1	74.4	16.3				18242X
410, 420, 425, 435, 2041, 2045, 2050	.325"	7			RSM-325-7	81008	0.5						50452-3004	106658X	35641X
	.325"	8			RSM-325-8	81008	0.5								32943X

Fits Models	Chain Pitch	Teeth No.	Archer			Bearing	Dimensions					OEM		Oregon	
			Spur	Spline	Rim		Crank Dia.	Bore Dia. A	Bore Length B	Drum Dia. C	Drum Depth D	Spur	Spline	Spur	Spline
Jonsered continued															
450, 455, 510, 520, 525, 535, 540, 2044, 2051, 2052, 2054, 2055	.325"	8	52285	63235	RSM-325-8	121613	12	16.0	14.0	63.5	16.0		50452-3007		26950X
	3/8"	7	52290	63240	RSM-375-7	121613	12	16.0	14.0	63.5	16.0		50317-4001		29496X
	.325"	7	52295	64140	RSM-325-7	121613	12	16.0	14.0	63.5	16.0				33807X
60, 62, 66, 70, 601, 621	3/8"	8	52300			151917	15	19.0	16.9	74.0	17.0				
75, 80, 81, 90, 751, 801, 910	3/8"	8	52305	64145	RST-375-8	151917	15	19.0	16.8	79.1	16.0				26580X
	3/8"	7		64150	RST-375-7	151917	15	19.0	16.8	79.1	16.0				31071X
	.404"	7	52310	63245	RST-404-8	151917	15	19.0	16.8	79.1	16.0				
820, 830, 920, 930	.325"	7	52315	64155	RST-325-9	141913	14	19.0	14.7	88.0	17.3				
	3/8"	8	52320	64160	RST-375-8	141913	14	19.0	14.7	88.0	17.3				28563X
	.404"	8	52325	64165	RST-404-7	141913	14	19.0	14.7	88.0	17.3				
2095 TURBO	3/8"	7												105232X	108564X
2063, 2065, 2165, 2071, 2171, 2186, 2188 * needs spacer	3/8"	7	52250	64125	RST-375-7	121613	0.5	16.0	13.8	78.6	17.9	503-861703	503 932471		106593X
	.325"	7		63210	RST-325-9	121613	0.5	16.0	13.8	78.6	17.9		503-939571		
2083, 2077	3/8"	7	52345		RST-375-7	121613	12	16.0	13.2	78.7	17.6		503-438401		102383X
2094, 2095	3/8"	7		63255	RST-375-7	91110		17.5					503-624903		39668X
	3/8"	8			RST-375-7	91110									108564
36, 361, 365, 370, 380	3/8" LP	6	50210			101310	10	13.0	12.2	58.7	13.8	507-1005-51		28001	
	1/4"	8					10	13.0	12.2	58.7	13.8				
	.325"	7	52140			101310	10	13.0	12.2	58.7	13.8				
625, 630, 670,(After S/No)	3/8"	7	50405	61040	RST-375-7	89502	0.5	16.7	12.7	78.6	16.7	501-5140-01	501-8316-01	32057	26831
	3/8"	8	50410	61030	RST-375-8	89502	0.5	16.7	12.7	78.6	16.7	501-6741-01		32071	
	.404"	7	52205	63180	RST-404-7	89502	0.5	16.7	12.7	78.6	16.7				
2035, 2036, 2040	3/8" LP	6	50815	64120	RSM-375-7	101412	10	14.0	12.6	63.5	16.4	530 06 93-15		41569X	
	.325"	7				101412	10	14.0	12.6	63.5	16.4			106656X	
	.325"	7	52245	61075		101412	10	14.0	12.6	63.5	16.4	530 06 93-42	530 06 93-16	41725X	41726X
	1/4"	8												552665	552412
490, 590	.325"	7	50455	61045	RSM-325-7	81008	0.5	15.9	12.8	69.0	15.7		50530-3652	38071X	29175X
	.325"	8	53040	64305	RSM-325-8	81008	0.5	15.9	12.8	69.0	15.7				24139X
	3/8"	7	53045	64310	RSM-375-7	81008	0.5	15.9	12.8	69.0	15.7				34425X
2033	3/8" LP	6				101412	10								
2141, 2145, 2149, 2150, 2151, 2152, 2153, 2156, 2159, 2245, (small spline) 2250	3/8"	7		64115	RSM-375-7	81008	0.5	15.9	13.4	69.0	14.3		503 93 48-71		108565X
	.325"	7	52220	61120	RSM-325-7	81008	0.5	15.9	13.4	69.0	14.3	503 87 30-72	503 98 00-02	108308X	108215X
1020	3/8"	7					0.5							32778X	12667X
	.404"	7													21932X
2041, 2045, 2050	1/4"	8		63165	RSM-250-9	81008	0.5	15.9	13.1	63.3	15.6				
	.325"	7	50445	61115	RSM-325-7	81008	0.5	15.9	13.1	63.3	15.6		504-5230-04	106658X	35641X
CS2065, CS2165, CS2166, CS2171, CS2172, CS2188, CS2186	3/8"	7	52250	64125	RST-375-7	121613	0.5	16.0	13.8	78.6	17.9		537-137971		105772X
	.325"	7		63210	RST-325-9	121613	0.5	16.0	13.8	78.6	17.9				

Jonsered continued															
CS2255	3/8"	7				81008	0.5	15.9	11.5	69.3	14.2	537-291602			
	.325"	7				81008	0.5	15.9	11.5	69.3	14.2				
CS2240	.325"	7	53065			121513	12	15.0	12.5	63.2	12.8	505-441501		577331	582642
CS2234, CS2238, CS2137	3/8" LP	6										530-047061			
	.325"	7										530-048132			
CS2138	3/8" LP	6			RSM-375-7	BA59	7.93	12.7	14.0	63.3	16.7	530-057905		514678	
2135, 2139	3/8" LP	6										503-822271			
CS2135T	3/8" LP	6	52265			101412	10	14.0	15.5	63.5	14.6	503 82 22 71		522963X	
CS2188	3/8"	7				121613		16.0	13.8	78.6	18.9		537-1379-71		111590X
CS2258 CS2250	3/8"	7			RSM-375-7	81008	0.5	15.9	11.9	69.0	14.2				
	.325"	8			RSM-325-8	81008	0.5	15.9	11.9	69.0	14.2		575-2610-03		

[illegible][illegible]

Oregon	
Spur	Spline

[illegible]

Fits Models	Chain Pitch	Teeth No.	Archer			Bearing	Dimensions					OEM		Oregon	
			Spur	Spline	Rim		Crank Dia.	Bore Dia. A	Bore Length B	Drum Dia. C	Drum Depth D	Spur	Spline	Spur	Spline
Partner continued															
P400, P500, P545, P5000, P5100, 48, 49	.325"	7	50455	61045	RSM-325-7	81008	0.5	15.9	12.8	69.0	15.7		505-3036-52	38071X	29175X
	.325"	8		64313	RSM-325-8	81008	0.5	15.9	12.8	69.0	15.7				24139X
	3/8"	7	53078	64312	RSM-375-7	81008	0.5	15.9	12.8	69.0	15.7				36868X
Mini P3, P3, PA, 22, 330, 350, 1613, 1614, 1616, 1618	3/8" LP	6	50210			101310	10	13.0	12.2	58.7	13.8	507-1005-51		28001	
	.325"	7	52140			101310	10	13.0	12.2	58.7	13.8				
400, 410, 450, 460, 490, 510	.325"	7		64334	RST-325-7	81008	0.5								35641X
351	3/8" LP	6	53080	64315	RSM-375-7	101310	10	13.0	12.4	63.3	16.7	952-048124		106114	
	.325"	7	52245	61075											
Concrete saw RIM only 506 33 42	3/8"	9				RXT-375-9									
Pellenc															
rim only	1/4"	9													
Pioneer															
P-38, P-41, P-42, P-51, 68210, P-52, P-60, P-61, P-62, Farmsaw, 700, 750, 11-50, 11-60, 14-10, 14-20, 1200, 1750, 1850, 2270, S2400, 3200	3/8"	7	52585		RST-375-7	B810	0.5	17.5	19.7	71.9	27.4			28611X	27440X
	.404"	7				B810	0.5	17.5	19.7	71.9	27.4				
P12	3/8" LP	6	50210			101310	10	13.0	12.2	58.7	13.8	507-1005-51		28001	
	.325"	7	52140			101310	10	13.0	12.2	58.7	13.8				
Poulan & Poulan Pro															
180, 205, MICRO 25, 1800, 2000, MICRO S25, 180, 225, 235, 2100, 2300, 2400	3/8" LP	6	51015			58000	0.407	13.5	13.2	63.5	14.1	952-048078		28004	
	1/4"	8			RSM-250-9	58000	0.407								
25 SERIES, 25DA, S25DA	3/8" LP	6	51020		RSM-375-7	C1418-1	7/16"	14.3	14.3	68.3	14.4	952-048102		28006	
	1/4"	8			RSM-250-9	C1418-1	7/16"	14.3	14.3	68.3	14.4				
	.325"	7	52900		RSM-325-7	C1418-1	7/16"	14.3	14.3	68.3	14.4				
285,305,330,335,336,2700, 2800, 3000, 3300,3350,3450,3500	.325"	7	51030	64205	RSM-325-7	81008	0.5	15.9	13.2	68.1	17.6	48083		107504X	34254X
360, 361, 400, 401, 450, 451	3/8"	7	52595	64210	RST-375-7	B88	0.5	17.5	13.1	81.3	18.6				10617
375, 395, 3400,3700 3800, 4000	3/8"	7	51025	64335	RST-375-7	81008	0.5	15.9	13.7	76.0	16.0	48062	48063	32790X	28187X
	.404"	7		64336	RST-404-7	81008	0.5	15.9	13.7	76.0	16.0				
245, 306, 345, 4200, 4400, 4900, 5200, 5400	3/8"	7			RST-375-7	111413	0.5625					48023		32062X	23706X
	.404"	7			RST-404-7	111413	0.5625								
6900, 7700, 8500, 8510	3/8"	7													
	.404"	7													
210, 221, 230, 260,1950, 2050, 2055, 2075, 2150,2155, 2175, 2250, 237, 524, 502, 550	3/8" LP	6	53080	64315	RSM-375-7	101310	10	13.0	12.4	63.3	16.7	952-048124		106114	
	.325"	7													
Wild Thing	3/8" LP	6			RSM-375-7	BA59	7.93	12.7	14.0	63.3	16.7				
5500, 6000	3/8"	8	50015	63050	RST-375-8	141815	14	21.0	16.6	83.0	21.1				
	.404"	8	50020	63055	RST-404-8	141815	14	21.0	16.6	83.0	20.9				27193X
Super 6000	3/8"	8			RST-375-8	151817	15								
	.404"	7			RST-404-7	151817	15								27193X

Fits Models	Chain Pitch	Teeth No.	Archer			Bearing	Dimensions					OEM		Oregon		
			Spur	Spline	Rim		Crank Dia.	Bore Dia. A	Bore Length B	Drum Dia. C	Drum Depth D	Spur	Spline	Spur	Spline	
Poulan & Poulan Pro <i>continued</i>																
325	.325"	7	50455	61045	RSM-325-7	81008	0.5	15.9	12.8	69.0	15.7		505-3036-52	38071X	29175X	
	.325"	8		64305	RSM-325-8	81008	0.5	15.9	12.8	69.0	15.7				24139X	
	3/8"	7	53045	64310	RSM-375-7	81008	0.5	15.9	12.8	69.0	15.7				34425X	
255, 295, 2500, P600, 2275, 2600, 2700, 2750, 2775, 2900, 3050, PP210, P600, WOODSHARK	3/8" LP	6	50815	64120	RSM-375-7	101412	10	14.0	12.7	63.5	16.4	530 06 93-15		41569X		
	.325"	7				101412	10	14.0	12.7	63.5	16.4			106656X	106656X	
	.325"	7	52245	61075	RSM-325-7	101412	10	14.0	12.7	63.5	16.4	530 06 93-42	530 06 93-16	41725X	41726X	
415, 475	3/8"	7										5034310-01				
3416, 3816, 4018, 4218,3314, 3316	3/8" LP	6			RSM-375-7	BA59	7.93	12.7	14.0	63.3	16.7	530-057905		514678		
Redmax/Komatsu/Zenoah																
G300, G3000, G3100, G320AVS, G3200, G3300, G250, G280	3/8" LP	6	52645			101313	10	13.0	13.2	68.2	17.2			104440X		
	.325"	7														
G380, G3800, G400AVS, G4000, G410AVS, G4100, G415, G4200, G455, G450, G4500	.325"	7	52650		121513			15.0	15.2	68.2	13.7					
	3/8"	6			121513			15.0	15.2	68.2	13.7					
G561AVS, G620AVS, G621AVS, GT556	.325"	7		64045	RSM-325-7	101412	10									
	3/8"	7	50130	63110	RSM-375-7	101412	10							32794X	21358X	
G2500	3/8" LP	6	53086			101313	10	13.0	14.0	54.0	13.0					
5200	.325"	7		64337												
GZ3500	3/8" LP	6	53089			101310	10	13.0	14.8	60.0	11.7	T2220				
G5000	.325"	8		64324	RSM-325-8	81008	0.5	15.9	11.9	69.0	14.2		575-2610-03			
	3/8"	7		64325	RSM-375-7	81008	0.5	15.9	11.9	69.0	14.2					
Carver 2500	3/8" LP	6	53086			101313	10	13.0	14.5	54.0	13.0					
	1/4"	8	53087			101313	10	13.0	14.5	54.0	13.0					
Ryobi																
4040, 4545	3/8"	6	53090			B57	7.93	12.7	12.2	61.9	14.6					
	.325"	7	53091				7.93	12.7	12.2	61.9	14.6					
Shindaiwa																
305, 345, 340, 350, 352, 377, 355, 415, 450, 500	.325"	7	52665			101316	10	13.0	16.5	68.2	17.3	A055-000050				
	1/4"	8	53092			101316	10	13.0	16.5	68.2	17.3					
	3/8"	7	52670			101316	10	13.0	16.5	68.2	17.3					
	3/8" LP	6	52675			101316	10	13.0	16.5	68.2	17.3	72320-51110				
405, 406, 407, 410, 416, 440, 450, 451, 480, 485	.325"	7	52680			101316	10	13.0	17.8	67.7	16.7		39311-51110			
	3/8"	7	52685			101316	10	13.0	17.8	67.7	16.7					
488, 575, 580, 680, 685, 695	3/8"	7	53103	63310	RST-375-7	131714	13	17.0					22155-51500			
577	3/8"	7		63315	RST-375-7	131714	13	17.0	14.7	77.8	15.8		22150-51510			
757, EC7500, EC7600	3/8"	7		63320	RST-375-7	131714	13	17.0	14.1	78.0	16.7		22169-51110			
488, 400, 490	.325"	7		63325	RSM-325-7	101313	10	13.0	12.8	71.9	16.0		22160-51511			
285, 300S, 360, 300, 357, 394	3/8" LP	6	52690	64215	RSM-375-7	101316	10	13.0	17.0	68.2	16.9	22163-51110				
	.325"	7	52695	64220	RSM-325-7	101316	10	13.0	17.0	68.2	16.9		72326-51100			
	3/8"	7	52700	64225	RSM-375-7	101316	10	13.0	17.0	68.2	16.9					

Fits Models	Chain Pitch	Teeth No.	Archer			Bearing	Dimensions					OEM		Oregon	
			Spur	Spline	Rim		Crank Dia.	Bore Dia. A	Bore Length B	Drum Dia. C	Drum Depth D	Spur	Spline	Spur	Spline

<i>Shindaiwa continued</i>															
269TS	3/8" LP	6	53093			101313	10	13.0	13.4	54.0	13.0				
	1/4"	8	53094			101313	10	13.0	13.4	54.0	13.0				
446	3/8"	7		64339	RSM-375-7	101313	10	13.0					39311-51110		
	.325"	7		64340	RSM-325-7	101313	10	13.0							
305S, 340S	3/8" LP	6	53081			81110	8	11.0	13..5	60.0	17.5				
	1/4"	8	53082			81110	8	11.0	13..6	60.0	17.5				
600SX, 591	3/8"	7		64320	RST-375-7	101413	10	14.0	13.4	70.0	18.0				
402S, 451S	3/8" LP	6	53095			101313	10	13.0	13.4	70.0	12.8			523524X	
	.325"	7	53096			101313	10	13.0	13.4	70.0	12.8				

<i>Solo</i>															
626, 642, 70 (with 88mm drum), 611	.404"	7	51210		RSM-325-8	121513	14								
647, 654, 616	.325"	8	51205		RSM-375-7	121513	12	15.0	15.5	70.0	16.7				
	3/8"	7	51220			141815	12	15.0	15.5	70.0	16.7				
620, 650, 655, 660	3/8"	7	51225			141815	14	18.0	14.9	70.0	17.0				
603, 670, 680, 690, 681, 694	3/8"	7				141815	14	18.0	17.5	89.0	20.7				
	.404"	7	51230			101412	14	18.0	17.5	89.0	20.7				
600, 605, 606 (with 60mm clutch), 631	3/8" LP	6	51255	64230	RSM-325-7	101313	10	14.0	13.5	65.8	18.4				
639, 644, 645, 650, 651, 651SP	.325"	7	51245			141815	10	13.0	13.6	70.0	18.4			111435X	
662, 667	3/8"	7				141815	14	18.0	15.1	70.0	15.9				
	.404"	7	51235			101412	14	18.0	15.1	70.0	15.9				
605, 606 (with 58mm clutch), 632, 634, 638, 641	3/8" LP	6	51240			101412	10	14.0	14.2	58.6	16.7				
	.325"	7	SP5478			101412	10	14.0	14.2	58.6	16.7				
610, 615	.325"	7	52720			101310	10	13.0	12.1	50.0	18.6				
635, 636	3/8" LP	6				B810									
	.325"	7				B810									
630, 633, 637, 640	3/8" LP	6				B810									
341	.325"	7				101412	10								
643 IP	.325"	7													

<i>Stihl</i>															
Electric Rim only	3/8" LP	7			REL D7										
	1/4"	8			REL 9K							1208 642 1301			
E140, E180, MSE140, MSE180	3/8" LP	7										1206 642 1301			
MSE220	3/8"	8										1207 640 2050			
	.325"	8										1207 640 2051			
009, 009Q, 010, 010AVEQ, 010AVQ, 110AV, 011AVEQ, 012	3/8" LP	6	51310			101313	10	13.0	13.2	66.0	16.0	1120-640-2000		28016X	
	3/8" LP	7	53097	64240	RSM-375-7	101313	10	13.0	13.2	66.0	16.0	1120-640-2005			
	.325"	7	53098	64245	RSM-325-7	101313	10	13.0	13.2	66.0	16.0	1120-640-2006			
	1/4"	8	SP5506	63330	RSM-250-9	101313	10	13.0	13.2	66.0	16.0	1120-640-2010		544677X	544689X

Fits Models	Chain Pitch	Teeth No.	Archer			Bearing	Dimensions					OEM		Oregon	
			Spur	Spline	Rim		Crank Dia.	Bore Dia. A	Bore Length B	Drum Dia. C	Drum Depth D	Spur	Spline	Spur	Spline
Stihl continued															
012 (see previous group)	.325"	7	52740			101313	10					1120-640-2006			
	3/8" LP	7	52745			101313	10	13.0	13.2	66.0	16.0	1120 640 2005			
	1/4"	8										1120 640 2010			
015, 015AV, 105EL	3/8" LP	6	51315	64250	RSM-375-7	101313	10	13.0	15.4	66.2	16.9	1116-640-2001			
	1/4"	8		63345	RSM-250-9	101313	10	13.0	15.4	66.2	16.9	1116-640-2005			
017, 018, 019, 019T, 021, 023, 025, MS170, MS180, MS181, MS190, MS192CE, MS210, MS211, MS211C, MS230 Duro, MS250, MS251	3/8" LP	6	51570			101310	10	13.0	11.5	66.0	17.8	1123-640-2073	1123-007-1001	100962X	
	3/8" LP	7		64341	RSM-375-7	101310	10	13.0	11.5	66.0	17.8	1123-640 2072	1123 007 1025		523046X
	.325"	7	52805	61130	RSM-325-7	101310	10	13.0	11.5	66.0	17.8	1123-640-2074	1123-007-1032	106657X	100961X
	.325"	8				101310	10	13.0	11.5	66.0	17.8	1123-640-2020	1123-007-1002		
	1/4"	9		63460	RSM-250-9	101310	10	13.0	11.5	66.0	17.8	1123 640 2010		544676X	544658X
020, 020AV	3/8" LP	6	53050			101316	10	13.0	16.6	66.1	16.2	1114 640 2001			
	3/8" LP	8	53099			101316	10	13.0	16.6	66.1	16.2				
	1/4"	8										1114 640 2000		554045X	
MS192T, MS200T , 020T, 200T, MS200	3/8" LP	6	51320			101313	10	13.0	13.0	66.4	12.8	1129-640-2000			
	3/8" LP	7				101313	10	13.0	13.0	66.4	12.8	1129-640-2050			
	1/4"	8	53035			101313	10	13.0	13.0	66.4	12.8	1129 640 2051			
	.325"	7										1129 640 2004			
024, 026 (prior to X25809074)	.325"	7	51325	63360	RSM-325-7	101310	10	13.0	11.2	69.0	13.7	1121-640-2003	1121-007-1001	38076X	32457X
	.325"	8				101310	10	13.0	11.2	69.0	13.7	1121-640-2001	1121-007-1002		
	3/8"	7	52755		RSM-375-7	101310	10	13.0	11.2	69.0	13.7		1121-007-1035		
024 026 (adjustable oiler), MS260, MS261 MS240, MS270, MS271, MS290, MS291	.325"	7	52760	64280	RSM-325-7	101310	10	13.0	11.2	69.0	17.7	1141-640-2001	1121 007 1037	100876X	100791X
	.325"	8				101310	10	13.0	11.2	69.0	17.7	1121-640-2005	1121-007-1038		
	3/8"	7	52765	63370	RSM-375-7	101310	10	13.0	11.2	69.0	17.7		1121 007 1041		
	3/8" LP	7					10	13.0	11.2	69.0	17.7		1121 007 1039		
	3/8" LP	8					10	13.0	11.2	69.0	17.7		1121 007 1040		
028	.325"	7	51350	63375	RSM-325-7	101323	10	13.0	24.2	69.0	16.2	1118-640-2001	1118-007-1004		30384X
	3/8"	7				101323	10	13.0	24.2	69.0	16.2		1118-007-1007		29917
038	3/8"	7	51335	63380		121624	12	16.0	24.5	71.7	18.8	1119-640-2000	1119-007-1003	32061X	509604X
034, 036, 029, 039, MS290, MS310, MS311, MS340, MS360, MS361, MS362, MS390, MS391, F	3/8"	7	51355	61085	RSM-375-7	101310	10	13.0	11.7	75.9	20.3	1125 640 2000	1125 007 1002	38145X	34162X
	3/8"	8		64342	RSM-375-8	101310	10	13.0	11.7	75.9	20.3				
	.325"	8				101310	10	13.0	11.7	75.9	20.3	1125 640 2008	1125 007 1000		
	.325"	7	52770	63385	RSM-325-7	101310	10	13.0	11.7	75.9	20.3	1125-640-2005	1125-007-1001	111188X	
MS360, 036QS, MS340, 034, 036, MS390	3/8"	7	53100	64343	RST-375-7	101612	10	16.0	11.7	75.9	20.3	1125 640 2006	1125 007 1041		
	.325"	9		64344	RST-325-9	101612	10	16.0	11.7	75.9	20.3		1125 007 1003		
	.325"	8					10	16.0	11.7	75.9	20.3				
045AV, 045AVE, 045AVEQ, 056	3/8"	7	51360	63390	RST-375-7	141717	14	17.0	17.5	77.5	23.1	1115-640-2001		32063X	
	3/8"	8		63395	RST-375-8	141717	14	17.0	17.5	77.5	23.1		1115-007-1048		20879
	.404"	7	51370	63400	RST-404-7	141717	14	17.0	17.5	77.5	23.1	1115-640-2005	1115-007-1045		29972X

Fits Models	Chain Pitch	Teeth No.	Archer			Bearing	Dimensions					OEM		Oregon	
			Spur	Spline	Rim		Crank Dia.	Bore Dia. A	Bore Length B	Drum Dia. C	Drum Depth D	Spur	Spline	Spur	Spline
Stihl continued															
030, 031, 032, 040, 041, FARM BOSS, MS310 (spacer provided)	3/8"	7	51330	63405	RST-375-7	121513	12	15.0	16.4	69.0	18.9	1113-640-2000	1113 007 1040	32060	18200X
	.325"	8				121513	12	15.0	16.4	69.0	18.9	1113-640-2005	1113 007 1041		
	.404"	7	52775	63410	RST-404-7	121513	12	15.0	16.4	69.0	18.9	1110-007-1017			13916X
042, 048	3/8"	7	51345	63415		121624	12	16.0	23.9	75.8	20.7	1117-640-2001	1117-007-1006	32064X	
050, 051, 075, 076	3/8"	7		61090	RST-375-7	141814	14	18.0	17.6	85.9	22.0				
	3/8"	8		63420	RST-375-8	141814	14	18.0	17.6	85.9	22.0	1111-640-2007	1111-640-2026		22271X
	.404"	7	51380	63425	RST-404-7	141814	14	18.0	17.6	85.9	22.0	1111-640-2002	1111-640-2025	32072X	22262X
08, 08S, S10	3/8"	7		61100	RST-375-7	151817	15	18.0	18.0	67.0	21.3	1108-640-2010	1108-640-2026		
	.404"	7	52785	63435	RST-404-7	151817	15	18.0	18.0	67.0	21.3	1108-640-2000	1108-640-2025	35992X	10625
070	.404"	7	51378	61095	RST-404-7	151822	15	18.0	22.0	78.0	24.4	1106-640-2011	1106 640 2025	107794X	108818X
090	.404"	7	52790	63440	RST-404-7	151822	15	18.0	21.9	95.8	27.8	1106-640-2015			
	3/8"	7	52795	63445	RST-375-7	151822	15	18.0	21.9	95.8	27.8				
044, 046, MS440, MS441, MS460	3/8"	7	51372	63465	RST-375-7	101612	10	16.0	11.7	76.0	18.1	1128 640 2000	1128-007-1000	38471X	38470X
	3/8"	8				101612	10	16.0	11.7	76.0	18.1	1128 640 2005	1128 007 1001		
	.325"	7	52810	63470	RST-325-9	101612	10	16.0	11.7	76.0	18.1		1128 007 1011		
064, 066, MS660, MS650	3/8"	7	51395	63475	RST-375-7	101612	10	16.0	13.4	81.2	21.5	1122-640-2002	1122 007 1000		35464X
	3/8" LP	8				101612	10	16.0	13.4	81.2	21.5	1122-640-2000	1122-007-1001		
	.404"	7	52815	63480	RST-404-7	101612	10	16.0	13.4	81.2	21.5	1122-640-2001	1122-007-1002		35460X
084, 088, MS880	.404"	7	51375	63485	RST-404-7	121713	12	17.0	13.5	85.0	23.6	1124-640-2005	1124-007-1024		
	3/8"	8			RST-375-7	121713	12	17.0	13.5	85.0	23.6	1124-640-2004	1124 007 1025		
07 (old model)	.404"	7	51373			151817	15	18.0	17.9	67.0	21.8				
MSA160C	1/4" mini	7	53101			no bearing	10	10.0	10.0	48.0	12.5	1250-642-1200			
MS150TC	1/4" mini	8	53102			101313	10	13.0	13.0	60.8	12.8	1146-640-2004			

<i>Tanaka</i>															
ECS35, ECS355, ECS351, ECS405, 356, 350, 351, 370	3/8" LP	6	52820			101310	10	13.0	10.6	66.0	16.7				
ECS415, ECS4000	.325"	7	52825			101310	10	13.0	10.6	66.0	16.2			111434	
ECS505, ECS650, ECS655, ECV5601	3/8"	7	52830					15.0	14.9	71.9	18.9				
TCS2801, EC290, 300, 320, 330, TCS3301,TCS3401	3/8" LP	6	52835			101310	10	13.0	10.9	59.9	17.2				
ECV3801, ECV4501	3/8" LP	6	52840			111410	11	14.0	12.3	66.2	16.5				
	.325"	7	52845			111410	11	14.0	12.3	66.2	16.5				
Carver	1/4"	8	53087			101313	10	13.0	14.5	54.0	13.0				
	3/8" LP	6	53086			101313	10	13.0	14.5	54.0	13.0				