



**SCHAEFER ORNAMENTAL IRON CO**  
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**Propeller**  
**Chart**  
**05/01/2024**

CLEAVER	PROP DIA	1.2	Inch		30.5	mm							
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE	
								60					
	1214-15-60(3) CLL	1.2	1.4	1.680	30.48	42.672	15	0.60	L	3	0.125	\$29.95	
	1214-15-60(3) CLR	1.2	1.4	1.680	30.48	42.672	15	0.60	R	3	0.125	\$29.95	

CLEAVER	PROP DIA	1.3	Inch		33.0	mm							
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE	
								45					
	1314-17-45(2) CLL	1.3	1.4	1.820	33.02	46.228	17	0.45	L	2	0.125	\$29.95	
	1314-17-45(2) CLR	1.3	1.4	1.820	33.02	46.228	17	0.45	R	2	0.125	\$29.95	
	1315-17-45(2) CLL	1.3	1.5	1.950	33.02	49.53	17	0.45	L	2	0.125	\$29.95	
	1315-17-45(2) CLR	1.3	1.5	1.950	33.02	49.53	17	0.45	R	2	0.125	\$29.95	
	1316-17-45(2) CLL	1.3	1.6	2.080	33.02	52.832	17	0.45	L	2	0.125	\$29.95	
	1316-17-45(2) CLR	1.3	1.6	2.080	33.02	52.832	17	0.45	R	2	0.125	\$29.95	
								60					
	1314-15-60(3) CLL	1.3	1.4	1.820	33.02	46.228	15	0.60	L	3	0.125	\$29.95	
	1314-15-60(3) CLR	1.3	1.4	1.820	33.02	46.228	15	0.60	R	3	0.125	\$29.95	

CLEAVER	PROP DIA	1.4	Inch		35.6	mm							
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE	
								38					
	1415-19-38(2) CLL	1.4	1.5	2.100	35.56	53.34	19	0.38	L	2	0.187	\$29.95	
	1417-19-38(2) CLL	1.4	1.7	2.380	35.56	60.452	19	0.38	L	2	0.187	\$29.95	
	1419-19-38(2) CLL	1.4	1.9	2.660	35.56	67.564	19	0.38	L	2	0.187	\$29.95	
	1421-19-38(2) CLL	1.4	2.1	2.940	35.56	74.676	19	0.38	L	2	0.187	\$29.95	
	1423-19-38(2) CLL	1.4	2.3	3.220	35.56	81.788	19	0.38	L	2	0.187	\$29.95	
								45					
	1414-17-45(2) CLL	1.4	1.4	1.960	35.56	49.784	17	0.45	L	2	0.187	\$29.95	
	1414-17-45(2) CLR	1.4	1.4	1.960	35.56	49.784	17	0.45	R	2	0.187	\$29.95	
	1415-17-45(2) CLL	1.4	1.5	2.100	35.56	53.34	17	0.45	L	2	0.187	\$29.95	
	1415-17-45(2) CLR	1.4	1.5	2.100	35.56	53.34	17	0.45	R	2	0.187	\$29.95	
	1416-17-45(2) CLL	1.4	1.6	2.240	35.56	56.896	17	0.45	L	2	0.187	\$29.95	
	1416-17-45(2) CLR	1.4	1.6	2.240	35.56	56.896	17	0.45	R	2	0.187	\$29.95	
								60					
	1414-15-60(3) CLL	1.4	1.4	1.960	35.56	49.784	15	0.60	L	3	0.125	\$29.95	
	1414-15-60(3) CLR	1.4	1.4	1.960	35.56	49.784	15	0.60	R	3	0.125	\$29.95	

CLEAVER	PROP DIA	1.5	Inch		38.1	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	1515-19-38(2) CLL	1.5	1.5	2.250	38.1	57.15	19	0.38	L	2	0.187	\$29.95
	1517-19-38(2) CLL	1.5	1.7	2.550	38.1	64.77	19	0.38	L	2	0.187	\$29.95
	1519-19-38(2) CLL	1.5	1.9	2.850	38.1	72.39	19	0.38	L	2	0.187	\$29.95
<b>High Rake</b>	1523-23-38(2) CLL	1.5	2.3	3.450	38.1	87.63	23	0.38	L	2	0.187	\$29.95
								45				
	1514-17-45(2) CLL	1.5	1.4	2.100	38.1	53.34	17	0.45	L	2	0.187	\$29.95
	1514-17-45(2) CLR	1.5	1.4	2.100	38.1	53.34	17	0.45	R	2	0.187	\$29.95
	1515-17-45(2) CLL	1.5	1.5	2.250	38.1	57.15	17	0.45	L	2	0.187	\$29.95
	1515-17-45(2) CLR	1.5	1.5	2.250	38.1	57.15	17	0.45	R	2	0.187	\$29.95
	1516-17-45(2) CLL	1.5	1.6	2.400	38.1	60.96	17	0.45	L	2	0.187	\$29.95
	1516-17-45(2) CLR	1.5	1.6	2.400	38.1	60.96	17	0.45	R	2	0.187	\$29.95
								47				
	1515-23-47(3) CLL	1.5	1.5	2.250	38.1	57.15	23	0.47	L	3	0.187	\$34.95
								50				
	1514-10-50(2) CLL	1.5	1.4	2.100	38.1	53.34	10	0.50	L	2	0.187	\$29.95
	1516-10-50(2) CLL	1.5	1.6	2.400	38.1	60.96	10	0.50	L	2	0.187	\$29.95
	1516-10-50(3) CLL	1.5	1.6	2.400	38.1	60.96	10	0.50	L	3	0.187	\$34.95
	1516-10-50(3) CLR	1.5	1.6	2.400	38.1	60.96	10	0.50	R	3	0.187	\$34.95
	1518-10-50(2) CLL	1.5	1.8	2.700	38.1	68.58	10	0.50	L	2	0.187	\$29.95
								75				
	1514-10-75(3) CLL	1.5	1.4	2.100	38.1	53.34	10	0.75	L	3	0.187	\$34.95
	1516-10-75(3) CLL	1.5	1.6	2.400	38.1	60.96	10	0.75	L	3	0.187	\$34.95
	1518-10-75(3) CLL	1.5	1.8	2.700	38.1	68.58	10	0.75	L	3	0.187	\$34.95
<b>SK</b>	<b>PROP DIA</b>	<b>1.5</b>	<b>Inch</b>		<b>38.1</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	1519-23-38(2) SKL	1.5	1.9	2.850	38.1	72.39	23	0.38	L	2	0.187	\$29.95
	1521-19-38(2) SKL	1.5	2.1	3.150	38.1	80.01	19	0.38	L	2	0.187	\$29.95
	1523-19-38(2) SKL	1.5	2.3	3.450	38.1	87.63	19	0.38	L	2	0.187	\$29.95
	1523-29-38(2) SKL	1.5	2.3	3.450	38.1	87.63	29	0.38	L	2	0.187	\$29.95
	1524-23-38(2) SKL	1.5	2.4	3.600	38.1	91.44	23	0.38	L	2	0.187	\$29.95

<b>CLEAVER</b>	<b>PROP DIA</b>	<b>1.6</b>	<b>Inch</b>		<b>40.6</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								<b>38</b>				
	1615-19-38(2) CLL	1.6	1.5	2.400	40.64	60.96	19	0.38	L	2	0.187	\$29.95
	1617-19-38(2) CLL	1.6	1.7	2.720	40.64	69.088	19	0.38	L	2	0.187	\$29.95
	1619-19-38(2) CLL	1.6	1.9	3.040	40.64	77.216	19	0.38	L	2	0.187	\$29.95
								<b>45</b>				
	1614-17-45(2) CLL	1.6	1.4	2.240	40.64	56.896	17	0.45	L	2	0.187	\$29.95
	1614-17-45(2) CLR	1.6	1.4	2.240	40.64	56.896	17	0.45	R	2	0.187	\$29.95
	1615-17-45(2) CLL	1.6	1.5	2.400	40.64	60.96	17	0.45	L	2	0.187	\$29.95
	1615-17-45(2) CLR	1.6	1.5	2.400	40.64	60.96	17	0.45	R	2	0.187	\$29.95
	1616-17-45(2) CLL	1.6	1.6	2.560	40.64	65.024	17	0.45	L	2	0.187	\$29.95
	1616-17-45(2) CLR	1.6	1.6	2.560	40.64	65.024	17	0.45	R	2	0.187	\$29.95
<b>Coming Soon</b>	1617-17-45(2) CLL	1.6	1.7	2.720	40.64	69.088	17	0.45	L	2	0.187	\$29.95
<b>Coming Soon</b>	1617-17-45(2) CLR	1.6	1.7	2.720	40.64	69.088	17	0.45	R	2	0.187	\$29.95
	1619-17-45(2) CLL	1.6	1.9	3.040	40.64	77.216	17	0.45	L	2	0.187	\$29.95
<b>Coming Soon</b>	1619-17-45(2) CLR	1.6	1.9	3.040	40.64	77.216	17	0.45	R	2	0.187	\$29.95
	1621-17-45(2) CLL	1.6	2.1	3.360	40.64	85.344	17	0.45	L	2	0.187	\$29.95
								<b>47</b>				
	1615-23-47(3) CLL	1.6	1.5	2.400	40.64	60.96	23	0.47	L	3	0.187	\$34.95
								<b>50</b>				
	1614-10-50(2) CLL	1.6	1.4	2.240	40.64	56.896	10	0.50	L	2	0.187	\$29.95
	1614-10-50(3) CLL	1.6	1.4	2.240	40.64	56.896	10	0.50	L	3	0.187	\$34.95
<b>High Rake</b>	1615-23-50(3) CLL	1.6	1.5	2.400	40.64	60.96	23	0.50	L	3	0.187	\$34.95
	1616-10-50(2) CLL	1.6	1.6	2.560	40.64	65.024	10	0.50	L	2	0.187	\$29.95
	1616-10-50(3) CLL	1.6	1.6	2.560	40.64	65.024	10	0.50	L	3	0.187	\$34.95
	1616-10-50(3) CLR	1.6	1.6	2.560	40.64	65.024	10	0.50	R	3	0.187	\$34.95
	1618-10-50(2) CLL	1.6	1.8	2.880	40.64	73.152	10	0.50	L	2	0.187	\$29.95
<b>CHOPPER</b>	<b>PROP DIA</b>	<b>1.6</b>	<b>Inch</b>		<b>40.6</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	1614-15-65(3) CPL	1.6	1.4	2.240	40.64	56.896	15	0.65	L	3	0.187	\$34.95
	1615-20-65(3) CPL	1.6	1.5	2.400	40.64	60.96	20	0.65	L	3	0.187	\$34.95
<b>SK</b>	<b>PROP DIA</b>	<b>1.6</b>	<b>Inch</b>		<b>40.6</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								<b>38</b>				
	1619-23-38(2) SKL	1.6	1.9	3.040	40.64	77.216	23	0.38	L	2	0.187	\$29.95
	1621-23-38(2) SKL	1.6	2.1	3.360	40.64	85.344	23	0.38	L	2	0.187	\$29.95
	1623-23-38(2) SKL	1.6	2.3	3.680	40.64	93.472	23	0.38	L	2	0.187	\$29.95

CLEAVER	PROP DIA	1.7	Inch		43.2	mm							
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE	
								38					
	1715-19-38(2) CLL	1.7	1.5	2.550	43.18	64.77	19	0.38	L	2	0.187	\$29.95	
	1717-19-38(2) CLL	1.7	1.7	2.890	43.18	73.406	19	0.38	L	2	0.187	\$29.95	
	1719-19-38(2) CLL	1.7	1.9	3.230	43.18	82.042	19	0.38	L	2	0.187	\$29.95	
								45					
	1714-17-45(2) CLL	1.7	1.4	2.380	43.18	60.452	17	0.45	L	2	0.187	\$29.95	
	1714-17-45(2) CLR	1.7	1.4	2.380	43.18	60.452	17	0.45	R	2	0.187	\$29.95	
	1715-17-45(2) CLL	1.7	1.5	2.550	43.18	64.77	17	0.45	L	2	0.187	\$29.95	
	1715-17-45(2) CLR	1.7	1.5	2.550	43.18	64.77	17	0.45	R	2	0.187	\$29.95	
	1716-17-45(2) CLL	1.7	1.6	2.720	43.18	69.088	17	0.45	L	2	0.187	\$29.95	
	1716-17-45(2) CLR	1.7	1.6	2.720	43.18	69.088	17	0.45	R	2	0.187	\$29.95	
	1717-17-45(2) CLL	1.7	1.7	2.890	43.18	73.406	17	0.45	L	2	0.187	\$29.95	
	1717-17-45(2) CLR	1.7	1.7	2.890	43.18	73.406	17	0.45	R	2	0.187	\$29.95	
								50					
	1714-10-50(2) CLL	1.7	1.4	2.380	43.18	60.452	10	0.50	L	2	0.187	\$29.95	
	1714-10-50(3) CLL	1.7	1.4	2.380	43.18	60.452	10	0.50	L	3	0.187	\$34.95	
High Rake	1715-23-50(3) CLL	1.7	1.5	2.550	43.18	64.77	23	0.50	L	3	0.187	\$34.95	
High Rake	1715-23-50(3) CLR	1.7	1.5	2.550	43.18	64.77	23	0.50	R	3	0.187	\$34.95	
	1716-10-50(2) CLL	1.7	1.6	2.720	43.18	69.088	10	0.50	L	2	0.187	\$29.95	
High Rake	1717-23-50(3) CLL	1.7	1.7	2.890	43.18	73.406	23	0.50	L	3	0.187	\$34.95	
High Rake	1717-23-50(3) CLR	1.7	1.7	2.890	43.18	73.406	23	0.50	R	3	0.187	\$34.95	
	1717-10-50(2) CLL	1.7	1.7	2.890	43.18	73.406	10	0.50	L	2	0.187	\$29.95	
	1718-10-50(2) CLL	1.7	1.8	3.060	43.18	77.724	10	0.50	L	2	0.187	\$29.95	

<b>CLEAVER</b>	<b>PROP DIA</b>	<b>1.8</b>	<b>Inch</b>		<b>45.7</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								<b>38</b>				
	1815-19-38(2) CLL	1.8	1.5	2.700	45.72	68.58	19	0.38	L	2	0.187	\$29.95
	1817-19-38(2) CLL	1.8	1.7	3.060	45.72	77.724	19	0.38	L	2	0.187	\$29.95
	1819-19-38(2) CLL	1.8	1.9	3.420	45.72	86.868	19	0.38	L	2	0.187	\$29.95
	1821-19-38(2) CLL	1.8	2.1	3.780	45.72	96.012	19	0.38	L	2	0.187	\$29.95
	1823-19-38(2) CLL	1.8	2.3	4.140	45.72	105.156	19	0.38	L	2	0.187	\$29.95
								<b>45</b>				
	1814-17-45(2) CLL	1.8	1.4	2.520	45.72	64.008	17	0.45	L	2	0.187	\$29.95
	1814-17-45(2) CLR	1.8	1.4	2.520	45.72	64.008	17	0.45	R	2	0.187	\$29.95
	1815-17-45(2) CLL	1.8	1.5	2.700	45.72	68.58	17	0.45	L	2	0.187	\$29.95
	1815-17-45(2) CLR	1.8	1.5	2.700	45.72	68.58	17	0.45	R	2	0.187	\$29.95
	1816-17-45(2) CLL	1.8	1.6	2.880	45.72	73.152	17	0.45	L	2	0.187	\$29.95
	1816-17-45(2) CLR	1.8	1.6	2.880	45.72	73.152	17	0.45	R	2	0.187	\$29.95
	1817-17-45(2) CLL	1.8	1.7	3.060	45.72	77.724	17	0.45	L	2	0.187	\$29.95
	1817-17-45(2) CLR	1.8	1.7	3.060	45.72	77.724	17	0.45	R	2	0.187	\$29.95
	1819-17-45(2) CLL	1.8	1.9	3.420	45.72	86.868	17	0.45	L	2	0.187	\$29.95
	1819-17-45(2) CLR	1.8	1.9	3.420	45.72	86.868	17	0.45	R	2	0.187	\$29.95
	1820-22-45(2) CLL	1.8	2	3.600	45.72	91.44	22	0.45	L	2	0.187	\$29.95
								<b>50</b>				
	1814-10-50(2) CLL	1.8	1.4	2.520	45.72	64.008	10	0.50	L	2	0.187	\$29.95
<b>High Rake</b>	1815-23-50(3) CLL	1.8	1.5	2.700	45.72	68.58	23	0.50	L	3	0.187	\$34.95
<b>High Rake</b>	1815-23-50(3) CLR	1.8	1.5	2.700	45.72	68.58	23	0.50	R	3	0.187	\$34.95
	1816-10-50(2) CLL	1.8	1.6	2.880	45.72	73.152	10	0.50	L	2	0.187	\$29.95
	1816-10-50(3) CLL	1.8	1.6	2.880	45.72	73.152	10	0.50	L	3	0.187	\$34.95
	1816-10-50(3) CLR	1.8	1.6	2.880	45.72	73.152	10	0.50	R	3	0.187	\$34.95
<b>High Rake</b>	1817-23-50(3) CLL	1.8	1.7	3.060	45.72	77.724	23	0.50	L	3	0.187	\$34.95
<b>High Rake</b>	1817-23-50(3) CLR	1.8	1.7	3.060	45.72	77.724	23	0.50	R	3	0.187	\$34.95
	1818-10-50(2) CLL	1.8	1.8	3.240	45.72	82.296	10	0.50	L	2	0.187	\$29.95
								<b>60</b>				
	1814-15-60(3) CLL	1.8	1.4	2.520	45.72	64.008	15	0.60	L	3	0.187	\$34.95
	1814-15-60(3) CLR	1.8	1.4	2.520	45.72	64.008	15	0.60	R	3	0.187	\$34.95
								<b>67</b>				
	1817-17-67(3) CLL	1.8	1.7	3.060	45.72	77.724	17	0.67	L	3	0.187	\$34.95
<b>SK</b>	<b>PROP DIA</b>	<b>1.8</b>	<b>Inch</b>		<b>45.7</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								<b>38</b>				
	1817-23-38(2) SKL	1.8	1.7	3.060	45.72	77.724	23	0.38	L	2	0.187	\$29.95
	1819-23-38(2) SKL	1.8	1.9	3.420	45.72	86.868	23	0.38	L	2	0.187	\$29.95
	1821-23-38(2) SKL	1.8	2.1	3.780	45.72	96.012	23	0.38	L	2	0.187	\$29.95
	1823-23-38(2) SKL	1.8	2.3	4.140	45.72	105.156	23	0.38	L	2	0.187	\$29.95

CLEAVER	PROP DIA	1.9	Inch		48.3	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	1915-19-38(2) CLL	1.9	1.5	2.850	48.26	72.39	19	0.38	L	2	0.187	\$29.95
	1917-19-38(2) CLL	1.9	1.7	3.230	48.26	82.042	19	0.38	L	2	0.187	\$29.95
	1919-19-38(2) CLL	1.9	1.9	3.610	48.26	91.694	19	0.38	L	2	0.187	\$29.95
	1921-19-38(2) CLL	1.9	2.1	3.990	48.26	101.346	19	0.38	L	2	0.187	\$29.95
<b>High Rake</b>	1923-23-38(2) CLL	1.9	2.3	4.370	48.26	110.998	23	0.38	L	2	0.187	\$29.95
<b>High Rake</b>	1925-23-38(2) CLL	1.9	2.5	4.750	48.26	120.65	23	0.38	L	2	0.187	\$29.95
<b>High Rake</b>	1925-23-38(2) CLR	1.9	2.5	4.750	48.26	120.65	23	0.38	R	2	0.187	\$29.95
								45				
	1914-17-45(2) CLL	1.9	1.4	2.660	48.26	67.564	17	0.45	L	2	0.187	\$29.95
	1914-17-45(2) CLR	1.9	1.4	2.660	48.26	67.564	17	0.45	R	2	0.187	\$29.95
	1915-17-45(2) CLL	1.9	1.5	2.850	48.26	72.39	17	0.45	L	2	0.187	\$29.95
	1915-17-45(2) CLR	1.9	1.5	2.850	48.26	72.39	17	0.45	R	2	0.187	\$29.95
	1916-17-45(2) CLL	1.9	1.6	3.040	48.26	77.216	17	0.45	L	2	0.187	\$29.95
	1916-17-45(2) CLR	1.9	1.6	3.040	48.26	77.216	17	0.45	R	2	0.187	\$29.95
	1917-17-45(2) CLL	1.9	1.7	3.230	48.26	82.042	17	0.45	L	2	0.187	\$29.95
	1917-17-45(2) CLR	1.9	1.7	3.230	48.26	82.042	17	0.45	R	2	0.187	\$29.95
	1918-17-45(2) CLL	1.9	1.8	3.420	48.26	86.868	17	0.45	L	2	0.187	\$29.95
	1918-17-45(2) CLR	1.9	1.8	3.420	48.26	86.868	17	0.45	R	2	0.187	\$29.95
	1919-17-45(2) CLL	1.9	1.9	3.610	48.26	91.694	17	0.45	L	2	0.187	\$29.95
<b>Coming Soon</b>	1919-17-45(2) CLR	1.9	1.9	3.610	48.26	91.694	17	0.45	R	2	0.187	\$29.95
								50				
	1914-10-50(2) CLL	1.9	1.4	2.660	48.26	67.564	10	0.50	L	2	0.187	\$29.95
<b>High Rake</b>	1915-23-50(3) CLL	1.9	1.5	2.850	48.26	72.39	23	0.50	L	3	0.187	\$34.95
<b>High Rake</b>	1915-23-50(3) CLR	1.9	1.5	2.850	48.26	72.39	23	0.50	R	3	0.187	\$34.95
	1916-10-50(2) CLL	1.9	1.6	3.040	48.26	77.216	10	0.50	L	2	0.187	\$29.95
<b>High Rake</b>	1917-23-50(3) CLL	1.9	1.7	3.230	48.26	82.042	23	0.50	L	3	0.187	\$34.95
<b>High Rake</b>	1917-23-50(3) CLR	1.9	1.7	3.230	48.26	82.042	23	0.50	R	3	0.187	\$34.95
	1918-10-50(2) CLL	1.9	1.8	3.420	48.26	86.868	10	0.50	L	2	0.187	\$29.95
								60				
	1914-15-60(3) CLL	1.9	1.4	2.660	48.26	67.564	15	0.60	L	3	0.187	\$34.95
	1914-15-60(3) CLR	1.9	1.4	2.660	48.26	67.564	15	0.60	R	3	0.187	\$34.95

<b>CLEAVER</b>	<b>PROP DIA</b>	<b>2.0</b>	<b>Inch</b>		<b>50.8</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								<b>38</b>				
	2015-19-38(2) CLL	2.0	1.5	3.000	50.8	76.2	19	0.38	L	2	0.187	\$29.95
	2017-19-38(2) CLL	2.0	1.7	3.400	50.8	86.36	19	0.38	L	2	0.187	\$29.95
	2019-19-38(2) CLL	2.0	1.9	3.800	50.8	96.52	19	0.38	L	2	0.187	\$29.95
								<b>45</b>				
	2014-17-45(2) CLL	2.0	1.4	2.800	50.8	71.12	17	0.45	L	2	0.187	\$29.95
	2014-17-45(2) CLR	2.0	1.4	2.800	50.8	71.12	17	0.45	R	2	0.187	\$29.95
	2015-17-45(2) CLL	2.0	1.5	3.000	50.8	76.2	17	0.45	L	2	0.187	\$29.95
	2015-17-45(2) CLR	2.0	1.5	3.000	50.8	76.2	17	0.45	R	2	0.187	\$29.95
	2016-17-45(2) CLL	2.0	1.6	3.200	50.8	81.28	17	0.45	L	2	0.187	\$29.95
	2016-17-45(2) CLR	2.0	1.6	3.200	50.8	81.28	17	0.45	R	2	0.187	\$29.95
<b>Coming Soon</b>	2017-17-45(2) CLL	2.0	1.7	3.400	50.8	86.36	17	0.45	L	2	0.187	\$29.95
<b>Coming Soon</b>	2017-17-45(2) CLR	2.0	1.7	3.400	50.8	86.36	17	0.45	R	2	0.187	\$29.95
	2018-17-45(2) CLL	2.0	1.8	3.600	50.8	91.44	17	0.45	L	2	0.187	\$29.95
	2018-17-45(2) CLR	2.0	1.8	3.600	50.8	91.44	17	0.45	R	2	0.187	\$29.95
								<b>50</b>				
	2014-10-50(2) CLL	2.0	1.4	2.800	50.8	71.12	10	0.50	L	2	0.187	\$29.95
	2014-10-50(3) CLL	2.0	1.4	2.800	50.8	71.12	10	0.50	L	3	0.187	\$34.95
<b>High Rake</b>	2015-23-50(3) CLL	2.0	1.5	3.000	50.8	76.2	23	0.50	L	3	0.187	\$34.95
<b>High Rake</b>	2015-23-50(3) CLR	2.0	1.5	3.000	50.8	76.2	23	0.50	R	3	0.187	\$34.95
	2016-10-50(2) CLL	2.0	1.6	3.200	50.8	81.28	10	0.50	L	2	0.187	\$29.95
	2016-10-50(3) CLL	2.0	1.6	3.200	50.8	81.28	10	0.50	L	3	0.187	\$34.95
	2016-10-50(3) CLR	2.0	1.6	3.200	50.8	81.28	10	0.50	R	3	0.187	\$34.95
<b>High Rake</b>	2017-23-50(3) CLL	2.0	1.7	3.400	50.8	86.36	23	0.50	L	3	0.187	\$34.95
<b>High Rake</b>	2017-23-50(3) CLR	2.0	1.7	3.400	50.8	86.36	23	0.50	R	3	0.187	\$34.95
	2018-10-50(2) CLL	2.0	1.8	3.600	50.8	91.44	10	0.50	L	2	0.187	\$29.95
	2018-10-50(3) CLL	2.0	1.8	3.600	50.8	91.44	10	0.50	L	3	0.187	\$34.95
	2018-10-50(3) CLR	2.0	1.8	3.600	50.8	91.44	10	0.50	R	3	0.187	\$34.95
								<b>60</b>				
	2014-15-60(3) CLL	2.0	1.4	2.800	50.8	71.12	15	0.60	L	3	0.250	\$34.95
	2014-15-60(3) CLR	2.0	1.4	2.800	50.8	71.12	15	0.60	R	3	0.250	\$34.95
<b>CHOPPER</b>	<b>PROP DIA</b>	<b>2.0</b>	<b>Inch</b>		<b>50.8</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	2014-15-65(3) CPL	2.0	1.4	2.800	50.8	71.12	15	0.65	L	3	0.187	\$34.95
	2014-15-65(3) CPR	2.0	1.4	2.800	50.8	71.12	15	0.65	R	3	0.187	\$34.95

CLEAVER	PROP DIA	2.1	Inch		53.3	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	2115-19-38(2) CLL	2.1	1.5	3.150	53.34	80.01	19	0.38	L	2	0.187	\$29.95
	2117-19-38(2) CLL	2.1	1.7	3.570	53.34	90.678	19	0.38	L	2	0.187	\$29.95
	2117-19-38(2) CLR	2.1	1.7	3.570	53.34	90.678	19	0.38	R	2	0.187	\$29.95
	2119-19-38(2) CLL	2.1	1.9	3.990	53.34	101.346	19	0.38	L	2	0.187	\$29.95
	2119-19-38(2) CLR	2.1	1.9	3.990	53.34	101.346	19	0.38	R	2	0.187	\$29.95
								45				
	2114-17-45(2) CLL	2.1	1.4	2.940	53.34	74.676	17	0.45	L	2	0.250	\$29.95
	2114-17-45(2) CLR	2.1	1.4	2.940	53.34	74.676	17	0.45	R	2	0.250	\$29.95
	2115-17-45(2) CLL	2.1	1.5	3.150	53.34	80.01	17	0.45	L	2	0.250	\$29.95
	2115-17-45(2) CLR	2.1	1.5	3.150	53.34	80.01	17	0.45	R	2	0.250	\$29.95
	2116-17-45(2) CLL	2.1	1.6	3.360	53.34	85.344	17	0.45	L	2	0.250	\$29.95
	2116-17-45(2) CLR	2.1	1.6	3.360	53.34	85.344	17	0.45	R	2	0.250	\$29.95
								50				
	2114-10-50(2) CLL	2.1	1.4	2.940	53.34	74.676	10	0.50	L	2	0.187	\$29.95
	2116-10-50(2) CLL	2.1	1.6	3.360	53.34	85.344	10	0.50	L	2	0.187	\$29.95
	2116-10-50(3) CLL	2.1	1.6	3.360	53.34	85.344	10	0.50	L	3	0.187	\$34.95
	2116-10-50(3) CLR	2.1	1.6	3.360	53.34	85.344	10	0.50	R	3	0.187	\$34.95
	2118-10-50(2) CLL	2.1	1.8	3.780	53.34	96.012	10	0.50	L	2	0.187	\$29.95
	2118-10-50(3) CLL	2.1	1.8	3.780	53.34	96.012	10	0.50	L	3	0.187	\$34.95
	2118-10-50(3) CLR	2.1	1.8	3.780	53.34	96.012	10	0.50	R	3	0.187	\$34.95
								60				
	2114-15-60(3) CLL	2.1	1.4	2.940	53.34	74.676	15	0.60	L	3	0.250	\$34.95
	2114-15-60(3) CLR	2.1	1.4	2.940	53.34	74.676	15	0.60	R	3	0.250	\$34.95
	2116-15-60(3) CLL	2.1	1.6	3.360	53.34	85.344	15	0.60	L	3	0.250	\$34.95
	2116-15-60(3) CLR	2.1	1.6	3.360	53.34	85.344	15	0.60	R	3	0.250	\$34.95
	2118-15-60(3) CLL	2.1	1.8	3.780	53.34	96.012	15	0.60	L	3	0.250	\$34.95
	2118-15-60(3) CLR	2.1	1.8	3.780	53.34	96.012	15	0.60	R	3	0.250	\$34.95

CLEAVER	PROP DIA	2.2	Inch		55.9	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	2215-19-38(2) CLL	2.2	1.5	3.300	55.88	83.82	19	0.38	L	2	0.187	\$29.95
	2217-19-38(2) CLL	2.2	1.7	3.740	55.88	94.996	19	0.38	L	2	0.187	\$29.95
	2217-19-38(2) CLR	2.2	1.7	3.740	55.88	94.996	19	0.38	R	2	0.187	\$29.95
	2219-19-38(2) CLL	2.2	1.9	4.180	55.88	106.172	19	0.38	L	2	0.187	\$29.95
	2219-19-38(2) CLR	2.2	1.9	4.180	55.88	106.172	19	0.38	R	2	0.187	\$29.95
	2221-19-38(2) CLL	2.2	2.1	4.620	55.88	117.348	19	0.38	L	2	0.187	\$29.95
	2221-19-38(2) CLR	2.2	2.1	4.620	55.88	117.348	19	0.38	R	2	0.187	\$29.95
	2223-19-38(2) CLL	2.2	2.3	5.060	55.88	128.524	19	0.38	L	2	0.187	\$29.95
								45				
	2215-17-45(2) CLL	2.2	1.5	3.300	55.88	83.82	17	0.45	L	2	0.250	\$29.95
	2215-17-45(2) CLR	2.2	1.5	3.300	55.88	83.82	17	0.45	R	2	0.250	\$29.95
	2223-17-45(2) CLL	2.2	2.3	5.060	55.88	128.524	17	0.45	L	2	0.250	\$29.95
								47				
	2215-23-47(3) CLL	2.2	1.5	3.300	55.88	83.82	23	0.47	L	3	0.187	\$34.95
								50				
	2214-10-50(2) CLL	2.2	1.4	3.080	55.88	78.232	10	0.50	L	2	0.250	\$29.95
	2214-10-50(2) CLR	2.2	1.4	3.080	55.88	78.232	10	0.50	R	2	0.250	\$29.95
	2216-10-50(2) CLL	2.2	1.6	3.520	55.88	89.408	10	0.50	L	2	0.187	\$29.95
	2218-10-50(2) CLL	2.2	1.8	3.960	55.88	100.584	10	0.50	L	2	0.187	\$29.95
								60				
	2214-15-60(3) CLL	2.2	1.4	3.080	55.88	78.232	15	0.60	L	3	0.250	\$34.95
	2214-15-60(3) CLR	2.2	1.4	3.080	55.88	78.232	15	0.60	R	3	0.250	\$34.95
	2216-15-60(3) CLL	2.2	1.6	3.520	55.88	89.408	15	0.60	L	3	0.250	\$34.95
	2216-15-60(3) CLR	2.2	1.6	3.520	55.88	89.408	15	0.60	R	3	0.250	\$34.95
	2218-15-60(3) CLL	2.2	1.8	3.960	55.88	100.584	15	0.60	L	3	0.250	\$34.95
	2218-15-60(3) CLR	2.2	1.8	3.960	55.88	100.584	15	0.60	R	3	0.250	\$34.95



CLEAVER	PROP DIA	2.3	Inch		58.4	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	2315-19-38(2) CLL	2.3	1.5	3.450	58.42	87.63	19	0.38	L	2	0.187	\$29.95
	2317-19-38(2) CLL	2.3	1.7	3.910	58.42	99.314	19	0.38	L	2	0.187	\$29.95
	2319-19-38(2) CLL	2.3	1.9	4.370	58.42	110.998	19	0.38	L	2	0.187	\$29.95
	2321-19-38(2) CLL	2.3	2.1	4.830	58.42	122.682	19	0.38	L	2	0.187	\$29.95
	2323-19-38(2) CLL	2.3	2.3	5.290	58.42	134.366	19	0.38	L	2	0.187	\$29.95
	2325-23-38(2) CLL	2.3	2.5	5.750	58.42	146.05	23	0.38	L	2	0.187	\$29.95
								45				
	2315-17-45(2) CLL	2.3	1.5	3.450	58.42	87.63	17	0.45	L	2	0.250	\$29.95
	2315-17-45(2) CLR	2.3	1.5	3.450	58.42	87.63	17	0.45	R	2	0.250	\$29.95
								47				
	2315-23-47(3) CLL	2.3	1.5	3.450	58.42	87.63	23	0.47	L	3	0.187	\$34.95
								50				
	2314-10-50(2) CLL	2.3	1.4	3.220	58.42	81.788	10	0.50	L	2	0.187	\$29.95
	2316-10-50(2) CLL	2.3	1.6	3.680	58.42	93.472	10	0.50	L	2	0.187	\$29.95
	2318-10-50(2) CLL	2.3	1.8	4.140	58.42	105.156	10	0.50	L	2	0.187	\$29.95
	2316-10-50(3) CLL	2.3	1.6	3.680	58.42	93.472	10	0.50	L	3	0.187	\$34.95
	2316-10-50(3) CLR	2.3	1.6	3.680	58.42	93.472	10	0.50	R	3	0.187	\$34.95
	2318-10-50(3) CLL	2.3	1.8	4.140	58.42	105.156	10	0.50	L	3	0.187	\$34.95
	2318-10-50(3) CLR	2.3	1.8	4.140	58.42	105.156	10	0.50	R	3	0.187	\$34.95
								60				
	2314-15-60(3) CLL	2.3	1.4	3.220	58.42	81.788	15	0.60	L	3	0.250	\$34.95
	2314-15-60(3) CLR	2.3	1.4	3.220	58.42	81.788	15	0.60	R	3	0.250	\$34.95
	2316-15-60(3) CLL	2.3	1.6	3.680	58.42	93.472	15	0.60	L	3	0.250	\$34.95
	2316-15-60(3) CLR	2.3	1.6	3.680	58.42	93.472	15	0.60	R	3	0.250	\$34.95
	2318-15-60(3) CLL	2.3	1.8	4.140	58.42	105.156	15	0.60	L	3	0.250	\$34.95
	2318-15-60(3) CLR	2.3	1.8	4.140	58.42	105.156	15	0.60	R	3	0.250	\$34.95
CHOPPER	PROP DIA	2.3	Inch		58.4	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	2314-15-65(3) CPL	2.3	1.4	3.220	58.42	81.788	15	0.65	L	3	0.187	\$34.95
	2314-15-80(4) CPL	2.3	1.4	3.220	58.42	81.788	15	0.80	L	4	0.187	\$34.95

CLEAVER	PROP DIA	2.4	Inch		61.0	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	2415-19-38(2) CLL	2.4	1.5	3.600	60.96	91.44	19	0.38	L	2	0.250	\$29.95
	2417-19-38(2) CLL	2.4	1.7	4.080	60.96	103.632	19	0.38	L	2	0.250	\$29.95
	2419-19-38(2) CLL	2.4	1.9	4.560	60.96	115.824	19	0.38	L	2	0.250	\$29.95
	2421-19-38(2) CLL	2.4	2.1	5.040	60.96	128.016	19	0.38	L	2	0.250	\$29.95
								45				
	2415-17-45(2) CLL	2.4	1.5	3.600	60.96	91.44	17	0.45	L	2	0.250	\$29.95
	2415-17-45(2) CLR	2.4	1.5	3.600	60.96	91.44	17	0.45	R	2	0.250	\$29.95
								50				
	2414-10-50(2) CLL	2.4	1.4	3.360	60.96	85.344	10	0.50	L	2	0.187	\$29.95
	2414-10-50(2) CLR	2.4	1.4	3.360	60.96	85.344	10	0.50	R	2	0.187	\$29.95
	2416-10-50(2) CLL	2.4	1.6	3.840	60.96	97.536	10	0.50	L	2	0.187	\$29.95
	2418-10-50(2) CLL	2.4	1.8	4.320	60.96	109.728	10	0.50	L	2	0.187	\$29.95
								60				
	2414-15-60(3) CLL	2.4	1.4	3.360	60.96	85.344	15	0.60	L	3	0.250	\$34.95
	2414-15-60(3) CLR	2.4	1.4	3.360	60.96	85.344	15	0.60	R	3	0.250	\$34.95
	2416-15-60(3) CLL	2.4	1.6	3.840	60.96	97.536	15	0.60	L	3	0.250	\$34.95
	2416-15-60(3) CLR	2.4	1.6	3.840	60.96	97.536	15	0.60	R	3	0.250	\$34.95
	2418-15-60(3) CLL	2.4	1.8	4.320	60.96	109.728	15	0.60	L	3	0.250	\$34.95
	2418-15-60(3) CLR	2.4	1.8	4.320	60.96	109.728	15	0.60	R	3	0.250	\$34.95
CHOPPER	PROP DIA	2.4	Inch		61.0	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	2414-15-65(3) CPL	2.4	1.4	3.360	60.96	85.344	15	0.65	L	3	0.187	\$34.95
	2414-15-80(4) CPL	2.4	1.4	3.360	60.96	85.344	15	0.80	L	4	0.187	\$34.95

<b>CLEAVER</b>	<b>PROP DIA</b>	<b>2.5</b>	<b>Inch</b>		<b>63.5</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								<b>38</b>				
	2515-19-38(2) CLL	2.5	1.5	3.750	63.5	95.25	19	0.38	L	2	0.250	\$34.95
	2517-19-38(2) CLL	2.5	1.7	4.250	63.5	107.95	19	0.38	L	2	0.250	\$34.95
	2519-19-38(2) CLL	2.5	1.9	4.750	63.5	120.65	19	0.38	L	2	0.250	\$34.95
	2521-19-38(2) CLL	2.5	2.1	5.250	63.5	133.35	19	0.38	L	2	0.250	\$34.95
	2523-19-38(2) CLL	2.5	2.3	5.750	63.5	146.05	19	0.38	L	2	0.250	\$34.95
								<b>45</b>				
	2515-17-45(2) CLL	2.5	1.5	3.750	63.5	95.25	17	0.45	L	2	0.250	\$34.95
	2515-17-45(2) CLR	2.5	1.5	3.750	63.5	95.25	17	0.45	R	2	0.250	\$34.95
								<b>50</b>				
	2512-10-50(2) CLL	2.5	1.2	3.000	63.5	76.2	10	0.50	L	2	0.250	\$34.95
	2512-10-50(2) CLR	2.5	1.2	3.000	63.5	76.2	10	0.50	R	2	0.250	\$34.95
	2514-10-50(2) CLL	2.5	1.4	3.500	63.5	88.9	10	0.50	L	2	0.250	\$34.95
	2514-10-50(2) CLR	2.5	1.4	3.500	63.5	88.9	10	0.50	R	2	0.250	\$34.95
	2514-15-50(2) CLL	2.5	1.4	3.500	63.5	88.9	15	0.50	L	2	0.250	\$34.95
	2514-15-50(2) CLR	2.5	1.4	3.500	63.5	88.9	15	0.50	R	2	0.250	\$34.95
	2516-10-50(2) CLL	2.5	1.6	4.000	63.5	101.6	10	0.50	L	2	0.250	\$34.95
	2516-15-50(2) CLL	2.5	1.6	4.000	63.5	101.6	15	0.50	L	2	0.250	\$34.95
	2516-15-50(2) CLR	2.5	1.6	4.000	63.5	101.6	15	0.50	R	2	0.250	\$34.95
	2518-10-50(2) CLL	2.5	1.8	4.500	63.5	114.3	10	0.50	L	2	0.250	\$34.95
	2518-15-50(2) CLL	2.5	1.8	4.500	63.5	114.3	15	0.50	L	2	0.250	\$34.95
	2518-15-50(2) CLR	2.5	1.8	4.500	63.5	114.3	15	0.50	R	2	0.250	\$34.95
								<b>75</b>				
	2514-10-75(3) CLL	2.5	1.4	3.500	63.5	88.9	10	0.75	L	3	0.250	\$44.95
	2515-10-75(3) CLL	2.5	1.5	3.750	63.5	95.25	10	0.75	L	3	0.250	\$44.95
	2516-10-75(3) CLL	2.5	1.6	4.000	63.5	101.6	10	0.75	L	3	0.250	\$44.95
	2517-10-75(3) CLL	2.5	1.7	4.250	63.5	107.95	10	0.75	L	3	0.250	\$44.95
	2518-10-75(3) CLL	2.5	1.8	4.500	63.5	114.3	10	0.75	L	3	0.250	\$44.95
<b>CHOPPER</b>	<b>PROP DIA</b>	<b>2.5</b>	<b>Inch</b>		<b>63.5</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	2514-15-65(3) CPL	2.5	1.4	3.500	63.5	88.9	15	0.65	L	3	0.250	\$44.95
	2514-15-65(3) CPR	2.5	1.4	3.500	63.5	88.9	15	0.65	R	3	0.250	\$44.95
	2514-15-80(4) CPL	2.5	1.4	3.500	63.5	88.9	15	0.80	L	4	0.250	\$44.95

CLEAVER	PROP DIA	2.6	Inch		66.0	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	2615-19-38(2) CLL	2.6	1.5	3.900	66.04	99.06	19	0.38	L	2	0.250	\$34.95
	2617-19-38(2) CLL	2.6	1.7	4.420	66.04	112.268	19	0.38	L	2	0.250	\$34.95
	2619-19-38(2) CLL	2.6	1.9	4.940	66.04	125.476	19	0.38	L	2	0.250	\$34.95
	2621-19-38(2) CLL	2.6	2.1	5.460	66.04	138.684	19	0.38	L	2	0.250	\$34.95
	2623-19-38(2) CLL	2.6	2.3	5.980	66.04	151.892	19	0.38	L	2	0.250	\$34.95
	2622-10-40(2) CLL	2.6	2.2	5.720	66.04	145.288	10	0.40	L	2	0.250	\$34.95
								45				
	2615-17-45(2) CLL	2.6	1.5	3.900	66.04	99.06	17	0.45	L	2	0.250	\$34.95
	2615-17-45(2) CLR	2.6	1.5	3.900	66.04	99.06	17	0.45	R	2	0.250	\$34.95
								47				
	2617-23-47(3) CLL	2.6	1.7	4.420	66.04	112.268	23	0.47	L	3	0.250	\$44.95
	2619-23-47(3) CLL	2.6	1.9	4.940	66.04	125.476	23	0.47	L	3	0.250	\$44.95
	2621-23-47(3) CLL	2.6	2.1	5.460	66.04	138.684	23	0.47	L	3	0.250	\$44.95
								50				
	2614-10-50(2) CLL	2.6	1.4	3.640	66.04	92.456	10	0.50	L	2	0.250	\$34.95
	2614-15-50(2) CLL	2.6	1.4	3.640	66.04	92.456	15	0.50	L	2	0.250	\$34.95
	2614-15-50(2) CLR	2.6	1.4	3.640	66.04	92.456	15	0.50	R	2	0.250	\$34.95
	2616-10-50(2) CLL	2.6	1.6	4.160	66.04	105.664	10	0.50	L	2	0.250	\$34.95
	2616-15-50(2) CLL	2.6	1.6	4.160	66.04	105.664	15	0.50	L	2	0.250	\$34.95
	2616-15-50(2) CLR	2.6	1.6	4.160	66.04	105.664	15	0.50	R	2	0.250	\$34.95
	2618-10-50(2) CLL	2.6	1.8	4.680	66.04	118.872	10	0.50	L	2	0.250	\$34.95
	2616-10-50(3) CLL	2.6	1.6	4.160	66.04	105.664	10	0.50	L	3	0.250	\$44.95
	2616-10-50(3) CLR	2.6	1.6	4.160	66.04	105.664	10	0.50	R	3	0.250	\$44.95
								75				
	2614-10-75(3) CLL	2.6	1.4	3.640	66.04	92.456	10	0.75	L	3	0.250	\$44.95
	2615-10-75(3) CLL	2.6	1.5	3.900	66.04	99.06	10	0.75	L	3	0.250	\$44.95
	2616-10-75(3) CLL	2.6	1.6	4.160	66.04	105.664	10	0.75	L	3	0.250	\$44.95
	2617-10-75(3) CLL	2.6	1.7	4.420	66.04	112.268	10	0.75	L	3	0.250	\$44.95
	2618-10-75(3) CLL	2.6	1.8	4.680	66.04	118.872	10	0.75	L	3	0.250	\$44.95
CHOPPER	PROP DIA	2.6	Inch		66.0	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	2614-15-65(3) CPL	2.6	1.4	3.640	66.04	92.456	15	0.65	L	3	0.250	\$44.95
	2614-15-80(4) CPL	2.6	1.4	3.640	66.04	92.456	15	0.80	L	4	0.250	\$44.95

<b>CLEAVER</b>	<b>PROP DIA</b>	<b>2.7</b>	<b>Inch</b>		<b>68.6</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								<b>38</b>				
	2715-19-38(2) CLL	2.7	1.5	4.050	68.58	102.87	19	0.38	L	2	0.250	\$34.95
	2717-19-38(2) CLL	2.7	1.7	4.590	68.58	116.586	19	0.38	L	2	0.250	\$34.95
	2719-19-38(2) CLL	2.7	1.9	5.130	68.58	130.302	19	0.38	L	2	0.250	\$34.95
	2721-19-38(2) CLL	2.7	2.1	5.670	68.58	144.018	19	0.38	L	2	0.250	\$34.95
	2723-19-38(2) CLL	2.7	2.3	6.210	68.58	157.734	19	0.38	L	2	0.250	\$34.95
	2727-23-38(2) CLL	2.7	2.7	7.290	68.58	185.166	23	0.38	L	2	0.250	\$34.95
								<b>47</b>				
	2717-23-47(3) CLL	2.7	1.7	4.590	68.58	116.586	23	0.47	L	3	0.250	\$44.95
	2719-23-47(3) CLL	2.7	1.9	5.130	68.58	130.302	23	0.47	L	3	0.250	\$44.95
	2721-23-47(3) CLL	2.7	2.1	5.670	68.58	144.018	23	0.47	L	3	0.250	\$44.95
								<b>50</b>				
	2714-10-50(2) CLL	2.7	1.4	3.780	68.58	96.012	10	0.50	L	2	0.250	\$34.95
	2714-15-50(2) CLL	2.7	1.4	3.780	68.58	96.012	15	0.50	L	2	0.250	\$34.95
	2714-15-50(2) CLR	2.7	1.4	3.780	68.58	96.012	15	0.50	R	2	0.250	\$34.95
	2714-20-50(2) CLL	2.7	1.4	3.780	68.58	96.012	20	0.50	L	2	0.250	\$34.95
	2716-10-50(2) CLL	2.7	1.6	4.320	68.58	109.728	10	0.50	L	2	0.250	\$34.95
	2716-15-50(2) CLL	2.7	1.6	4.320	68.58	109.728	15	0.50	L	2	0.250	\$34.95
	2716-15-50(2) CLR	2.7	1.6	4.320	68.58	109.728	15	0.50	R	2	0.250	\$34.95
	2716-20-50(2) CLL	2.7	1.6	4.320	68.58	109.728	20	0.50	L	2	0.250	\$34.95
	2716-10-50(3) CLL	2.7	1.6	4.320	68.58	109.728	10	0.50	L	3	0.250	\$44.95
	2716-10-50(3) CLR	2.7	1.6	4.320	68.58	109.728	10	0.50	R	3	0.250	\$44.95
	2717-17-50(2) CLL	2.7	1.7	4.590	68.58	116.586	17	0.50	L	2	0.250	\$34.95
	2718-10-50(2) CLL	2.7	1.8	4.860	68.58	123.444	10	0.50	L	2	0.250	\$34.95
	2718-10-50(3) CLL	2.7	1.8	4.860	68.58	123.444	10	0.50	L	3	0.250	\$44.95
	2718-10-50(3) CLR	2.7	1.8	4.860	68.58	123.444	10	0.50	R	3	0.250	\$44.95
	2720-10-50(3) CLL	2.7	2	5.400	68.58	137.16	10	0.50	L	3	0.250	\$44.95
	2720-10-50(3) CLR	2.7	2	5.400	68.58	137.16	10	0.50	R	3	0.250	\$44.95
								<b>60</b>				
	2727-23-60(3) CLL	2.7	2.7	7.290	68.58	185.166	23	0.60	L	3	0.250	\$44.95
								<b>75</b>				
	2714-10-75(3) CLL	2.7	1.4	3.780	68.58	96.012	10	0.75	L	3	0.250	\$44.95
	2715-10-75(3) CLL	2.7	1.5	4.050	68.58	102.87	10	0.75	L	3	0.250	\$44.95
	2716-10-75(3) CLL	2.7	1.6	4.320	68.58	109.728	10	0.75	L	3	0.250	\$44.95
	2716-15-75(3) CLL	2.7	1.6	4.320	68.58	109.728	15	0.75	L	3	0.250	\$44.95
	2716-15-75(3) CLR	2.7	1.6	4.320	68.58	109.728	15	0.75	R	3	0.250	\$44.95
	2717-10-75(3) CLL	2.7	1.7	4.590	68.58	116.586	10	0.75	L	3	0.250	\$44.95
	2718-10-75(3) CLL	2.7	1.8	4.860	68.58	123.444	10	0.75	L	3	0.250	\$44.95
<b>CHOPPER</b>	<b>PROP DIA</b>	<b>2.7</b>	<b>Inch</b>		<b>68.6</b>	<b>mm</b>						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	2714-15-65(3) CPL	2.7	1.4	3.780	68.58	96.012	15	0.65	L	3	0.250	\$44.95
	2714-15-80(4) CPL	2.7	1.4	3.780	68.58	96.012	15	0.80	L	4	0.250	\$44.95

CLEAVER	PROP DIA	2.8	Inch		71.1	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	2815-19-38(2) CLL	2.8	1.5	4.200	71.12	106.68	19	0.38	L	2	0.250	\$34.95
	2817-19-38(2) CLL	2.8	1.7	4.760	71.12	120.904	19	0.38	L	2	0.250	\$34.95
	2819-19-38(2) CLL	2.8	1.9	5.320	71.12	135.128	19	0.38	L	2	0.250	\$34.95
	2821-19-38(2) CLL	2.8	2.1	5.880	71.12	149.352	19	0.38	L	2	0.250	\$34.95
	2823-19-38(2) CLL	2.8	2.3	6.440	71.12	163.576	19	0.38	L	2	0.250	\$34.95
								45				
	2817-17-45(2) CLL	2.8	1.7	4.760	71.12	120.904	17	0.45	L	2	0.250	\$34.95
								47				
	2817-23-47(3) CLL	2.8	1.7	4.760	71.12	120.904	23	0.47	L	3	0.250	\$44.95
	2819-23-47(3) CLL	2.8	1.9	5.320	71.12	135.128	23	0.47	L	3	0.250	\$44.95
	2821-23-47(3) CLL	2.8	2.1	5.880	71.12	149.352	23	0.47	L	3	0.250	\$44.95
	2823-23-47(3) CLL	2.8	2.3	6.440	71.12	163.576	23	0.47	L	3	0.250	\$44.95
								50				
	2814-10-50(2) CLL	2.8	1.4	3.920	71.12	99.568	10	0.50	L	2	0.250	\$34.95
	2814-15-50(2) CLL	2.8	1.4	3.920	71.12	99.568	15	0.50	L	2	0.250	\$34.95
	2814-15-50(2) CLR	2.8	1.4	3.920	71.12	99.568	15	0.50	R	2	0.250	\$34.95
	2816-10-50(2) CLL	2.8	1.6	4.480	71.12	113.792	10	0.50	L	2	0.250	\$34.95
	2816-15-50(2) CLL	2.8	1.6	4.480	71.12	113.792	15	0.50	L	2	0.250	\$34.95
	2816-15-50(2) CLR	2.8	1.6	4.480	71.12	113.792	15	0.50	R	2	0.250	\$34.95
	2816-20-50(2) CLL	2.8	1.6	4.480	71.12	113.792	20	0.50	L	2	0.250	\$34.95
	2817-19-50(3) CLL	2.8	1.7	4.760	71.12	120.904	19	0.50	L	3	0.250	\$44.95
	2818-10-50(2) CLL	2.8	1.8	5.040	71.12	128.016	10	0.50	L	2	0.250	\$34.95
	2818-20-50(2) CLL	2.8	1.8	5.040	71.12	128.016	20	0.50	L	2	0.250	\$34.95
	2820-10-50(3) CLL	2.8	2	5.600	71.12	142.24	10	0.50	L	3	0.250	\$44.95
	2820-10-50(3) CLR	2.8	2	5.600	71.12	142.24	10	0.50	R	3	0.250	\$44.95
								67				
	2817-17-67(3) CLL	2.8	1.7	4.760	71.12	120.904	17	0.67	L	3	0.250	\$44.95
	2817-17-67(3) CLR	2.8	1.7	4.760	71.12	120.904	17	0.67	R	3	0.250	\$44.95
CHOPPER	PROP DIA	2.8	Inch		71.1	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	2814-15-65(3) CPL	2.8	1.4	3.920	71.12	99.568	15	0.65	L	3	0.250	\$44.95
	2815-15-65(3) CPL	2.8	1.5	4.200	71.12	106.68	15	0.65	L	3	0.250	\$44.95
	2814-15-80(4) CPL	2.8	1.4	3.920	71.12	99.568	15	0.80	L	4	0.250	\$44.95

CLEAVER	PROP DIA	2.9	Inch		73.7	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	2915-19-38(2) CLL	2.9	1.5	4.350	73.66	110.49	19	0.38	L	2	0.250	\$34.95
	2917-19-38(2) CLL	2.9	1.7	4.930	73.66	125.222	19	0.38	L	2	0.250	\$34.95
	2919-19-38(2) CLL	2.9	1.9	5.510	73.66	139.954	19	0.38	L	2	0.250	\$34.95
	2921-19-38(2) CLL	2.9	2.1	6.090	73.66	154.686	19	0.38	L	2	0.250	\$34.95
	2923-19-38(2) CLL	2.9	2.3	6.670	73.66	169.418	19	0.38	L	2	0.250	\$34.95
								45				
	2917-17-45(2) CLL	2.9	1.7	4.930	73.66	125.222	17	0.45	L	2	0.250	\$34.95
								50				
	2914-10-50(2) CLL	2.9	1.4	4.060	73.66	103.124	10	0.50	L	2	0.250	\$34.95
	2914-15-50(2) CLL	2.9	1.4	4.060	73.66	103.124	15	0.50	L	2	0.250	\$34.95
	2914-15-50(2) CLR	2.9	1.4	4.060	73.66	103.124	15	0.50	R	2	0.250	\$34.95
	2916-10-50(2) CLL	2.9	1.6	4.640	73.66	117.856	10	0.50	L	2	0.250	\$34.95
	2916-15-50(2) CLL	2.9	1.6	4.640	73.66	117.856	15	0.50	L	2	0.250	\$34.95
	2916-15-50(2) CLR	2.9	1.6	4.640	73.66	117.856	15	0.50	R	2	0.250	\$34.95
	2916-20-50(2) CLL	2.9	1.6	4.640	73.66	117.856	20	0.50	L	2	0.250	\$34.95
	2918-10-50(2) CLL	2.9	1.8	5.220	73.66	132.588	10	0.50	L	2	0.250	\$34.95
	2918-20-50(2) CLL	2.9	1.8	5.220	73.66	132.588	20	0.50	L	2	0.250	\$34.95
	2920-10-50(2) CLL	2.9	2	5.800	73.66	147.32	10	0.50	L	2	0.250	\$34.95
	2916-10-50(3) CLL	2.9	1.6	4.640	73.66	117.856	10	0.50	L	3	0.250	\$44.95
	2916-10-50(3) CLR	2.9	1.6	4.640	73.66	117.856	10	0.50	R	3	0.250	\$44.95
CHOPPER	PROP DIA	2.9	Inch		73.7	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	2914-15-65(3) CPL	2.9	1.4	4.060	73.66	103.124	15	0.65	L	3	0.250	\$44.95

CLEAVER	PROP DIA	3.0	Inch		76.2	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	3015-19-38(2) CLL	3.0	1.5	4.500	76.2	114.3	19	0.38	L	2	0.250	\$34.95
	3017-19-38(2) CLL	3.0	1.7	5.100	76.2	129.54	19	0.38	L	2	0.250	\$34.95
	3019-19-38(2) CLL	3.0	1.9	5.700	76.2	144.78	19	0.38	L	2	0.250	\$34.95
	3021-19-38(2) CLL	3.0	2.1	6.300	76.2	160.02	19	0.38	L	2	0.250	\$34.95
	3027-23-38(2) CLL	3.0	2.7	8.100	76.2	205.74	23	0.38	L	2	0.250	\$34.95
	3029-23-38(2) CLL	3.0	2.9	8.700	76.2	220.98	23	0.38	L	2	0.250	\$34.95
								45				
	3015-17-45(2) CLL	3.0	1.5	4.500	76.2	114.3	17	0.45	L	2	0.250	\$34.95
	3015-17-45(2) CLR	3.0	1.5	4.500	76.2	114.3	17	0.45	R	2	0.250	\$34.95
								50				
	3014-10-50(2) CLL	3.0	1.4	4.200	76.2	106.68	10	0.50	L	2	0.250	\$34.95
	3014-15-50(2) CLL	3.0	1.4	4.200	76.2	106.68	15	0.50	L	2	0.250	\$34.95
	3014-15-50(2) CLR	3.0	1.4	4.200	76.2	106.68	15	0.50	R	2	0.250	\$34.95
	3014-20-50(2) CLL	3.0	1.4	4.200	76.2	106.68	20	0.50	L	2	0.250	\$34.95
	3015-10-75(3) CLL	3.0	1.5	4.500	76.2	114.3	10	0.75	L	3	0.250	\$44.95
	3016-10-50(2) CLL	3.0	1.6	4.800	76.2	121.92	10	0.50	L	2	0.250	\$34.95
	3016-20-50(2) CLL	3.0	1.6	4.800	76.2	121.92	20	0.50	L	2	0.250	\$34.95
	3018-10-50(2) CLL	3.0	1.8	5.400	76.2	137.16	10	0.50	L	2	0.250	\$34.95
	3018-20-50(2) CLL	3.0	1.8	5.400	76.2	137.16	20	0.50	L	2	0.250	\$34.95
	3020-10-50(2) CLL	3.0	2	6.000	76.2	152.4	10	0.50	L	2	0.250	\$34.95
	3020-20-50(2) CLL	3.0	2	6.000	76.2	152.4	20	0.50	L	2	0.250	\$34.95
	3020-10-75(3) CLL	3.0	2	6.000	76.2	152.4	10	0.75	L	3	0.250	\$44.95

CLEAVER	PROP DIA	3.1	Inch		78.7	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
								38				
	3129-23-38(2) CLL	3.1	2.9	8.990	78.74	228.346	23	0.38	L	2	0.250	\$34.95
								50				
	3114-10-50(2) CLL	3.1	1.4	4.340	78.74	110.236	10	0.50	L	2	0.250	\$34.95
	3116-10-50(2) CLL	3.1	1.6	4.960	78.74	125.984	10	0.50	L	2	0.250	\$34.95
	3118-10-50(2) CLL	3.1	1.8	5.580	78.74	141.732	10	0.50	L	2	0.250	\$34.95

CLEAVER	PROP DIA	3.2	Inch		81.3	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	3214-10-50(2) CLL	3.2	1.4	4.480	81.28	113.792	10	0.50	L	2	0.250	\$34.95
	3216-10-50(2) CLL	3.2	1.6	5.120	81.28	130.048	10	0.50	L	2	0.250	\$34.95
	3218-10-50(2) CLL	3.2	1.8	5.760	81.28	146.304	10	0.50	L	2	0.250	\$34.95

CLEAVER	PROP DIA	3.3	Inch		83.8	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	3314-10-50(2) CLL	3.3	1.4	4.620	83.82	117.348	10	0.50	L	2	0.250	\$34.95
	3316-10-50(2) CLL	3.3	1.6	5.280	83.82	134.112	10	0.50	L	2	0.250	\$34.95
	3317-10-50(2) CLL	3.3	1.7	5.610	83.82	142.494	10	0.50	L	2	0.250	\$34.95
	3317-10-50(2) CLR	3.3	1.7	5.610	83.82	142.494	10	0.50	R	2	0.250	\$34.95
	3318-10-50(2) CLL	3.3	1.8	5.940	83.82	150.876	10	0.50	L	2	0.250	\$34.95

CLEAVER	PROP DIA	3.4	Inch		86.4	mm						
	PROP NUMBER	DIA INCHES CASTING	PITCH RATIO	NOM PITCH AVERAGE(IN)	DIA MM CASTING	NOM PITCH AVERAGE(MM)	RAKE	BLADE AREA	ROT-TATION	# BLADES	BORE	PRICE
	3414-10-50(2) CLL	3.4	1.4	4.760	86.36	120.904	10	0.50	L	2	0.250	\$34.95
	3415-10-50(2) CLL	3.4	1.5	5.100	86.36	129.54	10	0.50	L	2	0.250	\$34.95
	3415-10-50(2) CLR	3.4	1.5	5.100	86.36	129.54	10	0.50	R	2	0.250	\$34.95
	3416-10-50(2) CLL	3.4	1.6	5.440	86.36	138.176	10	0.50	L	2	0.250	\$34.95
	3418-10-50(2) CLL	3.4	1.8	6.120	86.36	155.448	10	0.50	L	2	0.250	\$34.95

