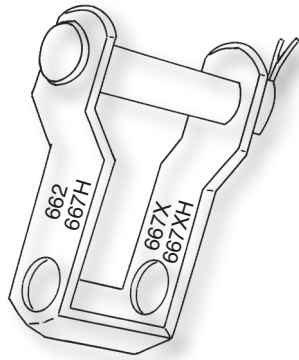


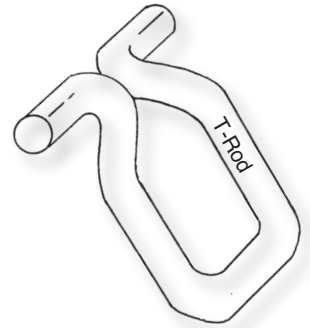
May 20, 2018



MANURE SPREADER
APRONS ALL MAKES
AND MODELS

SAND AND SALT
SPREADER
CHAINS

PATZ STEEL
FLIGHTED
CONVEYOR CHAIN



HESSTON
SIDE
CHAINS

MOW
CONVEYOR
CHAIN

58 YEARS OF

MORE FOR LESS

FORAGE
WAGON
APRONS

ELEVATOR
SIDE
CHAINS

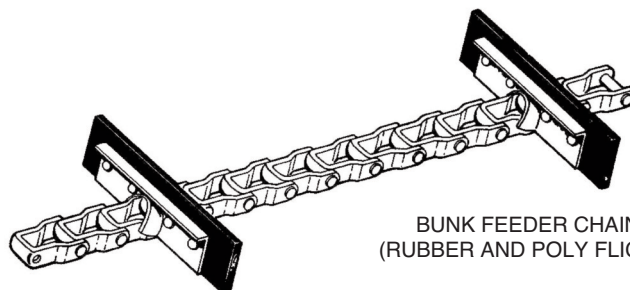
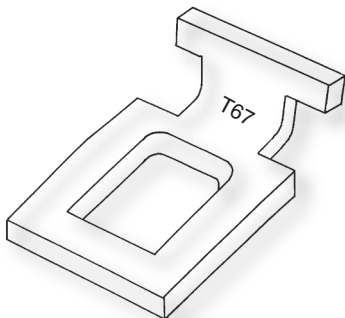
PRECISION
ROLLER CHAIN

SLATS
FOR
SPREADERS

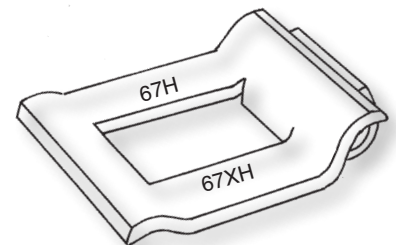
KELLY RYAN
FEEDER
WAGON CHAINS

GRAIN
ELEVATOR CHAINS

NEW HOLLAND ROUND BALER
FLOOR AND BED CHAINS



BUNK FEEDER CHAINS
(RUBBER AND POLY FLIGHTS)



800-982-1183

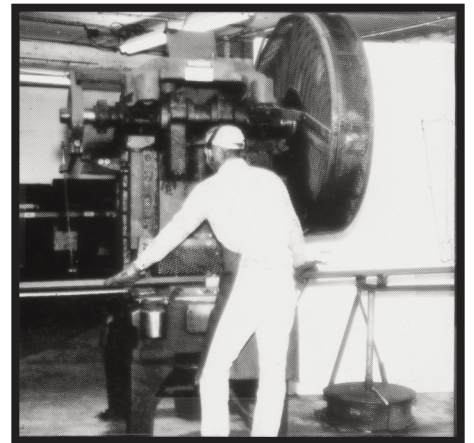
sales@albusconveyors.com

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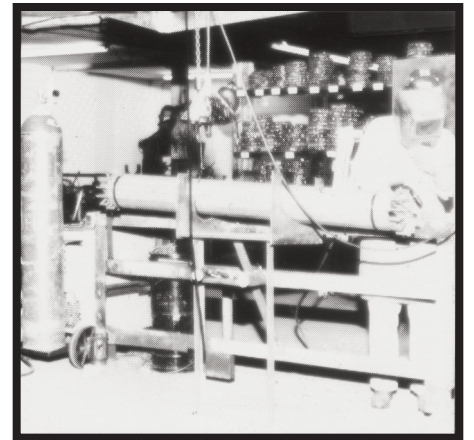
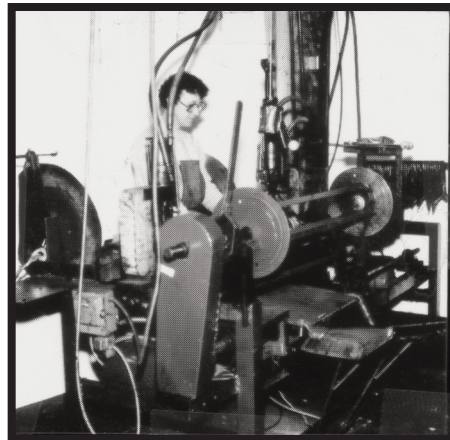
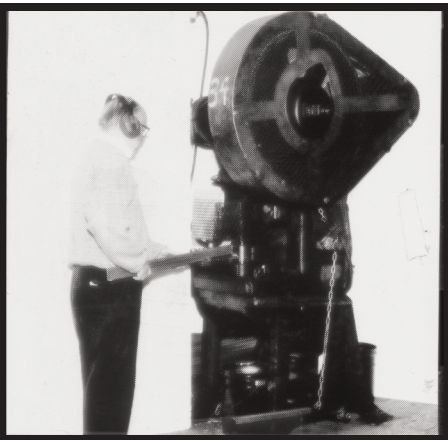
MORE INVENTORY - LESS DEPRECIATION



THOUSANDS OF PIECES OF STEEL - HUNDREDS OF CHAIN ASSEMBLIES



SPECIALLY DESIGNED EQUIPMENT AND BUILDINGS WRITTEN OFF YEARS AGO



STEEL DETACHABLE CHAIN (IN 10' COILS)

No.	Price 10'	No.	Price 10'	No.	Price 10'	No.	Price 10'
25	\$18.57	50H	\$24.65	62	\$29.54	67XH	\$50.79
32	19.22	51	23.74	62A	54.83	70/72	49.47
32W	20.88	52	26.62	62H	38.23	72 1/2-D	51.58
33	20.88	55	21.24	67H	40.34	S	51.70
42	22.81	57	37.75	67W	39.62		

ATTACHMENT LINKS

Part No.	Price Each	Part No.	Price Each	Part No.	Price Each
67H ASL	\$2.03	55-C1	\$1.16	62-C1	\$1.29
67H ASR	2.03	55-G27L	1.23	62-G27L	1.74
67XH ASL	2.25	55-G27R	1.23	62-G27R	1.74
67XH ASR	2.25	55-HB4	1.70	62-HB4	2.43
SBL	3.69	55-AIR	.83	62 AIR	1.23
SBR	3.69	55-AIL	.83	62 AIL	1.23
88 A2WL	5.29	55-A2R	1.19	62 A2R	1.56
88A2WR	5.29	55-A2L	1.19	62 A2L	1.56
T67 AIR	3.14	55-SD	1.14	62-SD	1.55
T67 AIL	3.14	55-Coupler	2.97	62 Coupler	4.12

STEEL DETACHABLE SINGLE LINKS

Part No.	Price Each
55	\$.78
62	1.00
67H	1.11
67XH	1.34
88	1.59
T67	Quantity Discount
T88	Quantity Discount
T-Rod	Quantity Discount

COMBINATION CHAIN

Part No.		Price Each
C188	10' coil	\$91.51
C188	Connector	4.57
C188LK	Block	3.19
C188	Offset	2.80

DOUBLE FLEX CHAIN

Part No.		Price Each
DF-3498	10' coil	\$148.62
DF-3500	10' coil	125.23
DF-3910	10' coil	169.58

MSR CLASS

Bushed Roller Steel Chain

81X-10' Coil	\$44.10
81X-Conn. Link	3.27
81X-Offset Link	5.05

CAST CHAIN

Part No.	Price Each
C55-10' Coil	\$91.93
C55-Block Link	2.42
C55-Conn. Link	2.31

PINTLE CHAIN

10' COILS

Part No.	Price Per Coil
D205 - w/conn.	\$152.66
AL662 - w/conn.	69.08
AL662 - Stainless - w/conn.	173.04
AL662H - w/conn.	86.32
AL667H - w/conn.	67.45
AL667X - w/conn.	97.58
D667K - w/conn.	155.46
AL667XH - w/conn.	156.65
AL88XH - w/conn.	200.99
AL88C - w/conn.	304.16
AL88K - w/conn.	176.89
PR. 667H 52-AE-9 side chains	187.58
PR. 667X 54-AS-9 side chains	226.14

ATTACHMENTS

Part No.	Price Each
AL662 - 2 Pins	\$3.98
AL662H - 2 Pins	4.64
AL667H - 2 Pins	5.50
AL667X - 2 Pins	8.24
D667K - 2 Pins	13.66
AL667XH - 2 Pins	11.14

EXTRA PINTLE PINS

662	\$2.34	667XH.	\$3.68
667H.....	3.06	667K.....	3.59
667X.....	3.55	88K.....	3.68
		88XH.....	4.05

PLAIN

Part No.	Price Each
A205 - 2 Pins	\$7.65
AL662 - 2 Pins	3.75
AL662 - Stainless - 2 Pins	10.76
AL662H - 2 pins	4.38
AL667H - 2 Pins	4.47
AL667X - 2 Pins	5.15
D667K - 2 Pins	8.79
AL667XH - 2 Pins	9.33
AL88C - 2 Pins	27.01
AL88K - 2 Pins	10.40
AL88XH - 2 Pins	11.63

MANURE SPREADER CONVEYORS (DEALERS COST)

ALL APRONS ARE MADE USING 3/16" ANGLE EXCEPT WHERE INDICATED - 1/4" ANGLE CAN BE USED ON ANY APRON FOR \$2.00 MORE PER SLAT

AIR FLOW

	67H	67XH	667X	T67	T-ROD
51 ⁵ / ₈ -14.....	489	550	614	581	570
51 ⁵ / ₈ -16.....	510	572	694	651	657

ALLIS CHALMERS

	67H	67XH	667X	T67	T-ROD
95.....37-15.....	335	401	551	516	507
140-140S-281..51 ¹ / ₂ -16(Late).....	395	470	636	590	581
140-140S-281..51-16(Early).....	394	469	634	589	579
180-299.....51-16(Early).....	449	520	725	670	656
180-299.....51 ¹ / ₂ -16(Late).....	452	521	726	671	657

BADGER

	67H	67XH	667X	T67	T-ROD
150.....46 ³ / ₄ -16.....	398	485	717	670	658
160.....51 ⁷ / ₈ -14.....	376	455	616	581	570
200.....53 ⁷ / ₈ -15.....	406	491	666	627	618
205.....51 ⁷ / ₈ -18.....	481	574	784	738	729
240.....53 ⁷ / ₈ -18.....	478	575	788	740	730
.....46 ¹ / ₂ -19.....	429	533	753	707	695
2180.....52 ³ / ₄ -11.....	308	387	525	492	479
3210-3242.....53 ¹ / ₈ -15.....	406	491	666	625	617
3260.....53 ¹ / ₈ -18.....	478	575	788	740	730
3282.....53 ¹ / ₈ -24.....	NA	NA	874	820	810
3330*.....63 ¹ / ₄ -18.....	NA	NA	900	839	830
3352*.....62 ⁹ / ₁₆ -18.....	NA	NA	896	838	828

*1/4" steel

BALZER

	67H	67XH	667X	T67	T-ROD
200.....58 ¹ / ₂ -16.....	508	588	815	662	653
240.....58-21.....	502	606	857	699	690
350-use 2, price ea. 37-18.....	NA	NA	800	752	747
400-410 -use 2, price ea. 37-19.....	NA	NA	792	741	733
440-515-use 2, price ea. 37-24.....	NA	NA	903	844	835
540-use 2, price ea. 37-22.....	NA	NA	909	856	843
550-use 2, price ea. 37-28.....	NA	NA	949	886	880
700-use 2, price ea. 37-31.....	NA	NA	1139	1065	1055
.....57 ¹ / ₂ -18.....	448	545	723	678	666

CASE

	67H	67XH	667X	T67	T-ROD
T-6.....36 ¹ / ₄ -15.....	335	401	563	531	520
TW6-TW9-95...35 ³ / ₄ -14.....	315	395	525	492	479
T8.....38 ¹ / ₂ -15.....	347	414	568	532	522
75.....33 ⁷ / ₈ -13.....	293	357	506	475	463
100.....37 ³ / ₄ -13.....	331	405	554	508	508
105-115-125-135.43 ³ / ₈ -15.....	365	437	606	570	570
130.....46 ¹ / ₄ -13.....	340	414	578	541	532
140.....55 ¹ / ₄ -13.....	330	395	551	515	507
170.....57 ¹ / ₂ -15.....	387	455	656	561	560
180.....55 ¹ / ₄ -19.....	463	551	770	710	711

COBEY

	67H	67XH	667X	T67	T-ROD
60-75-100-801-3100 44 ¹ / ₂ -15.....	376	449	618	582	573
130-3 Chain.....44 ¹ / ₂ -19.....	770	929	NA	NA	NA
150-use 2, price ea. ..29 ¹ / ₈ -19.....	395	477	694	654	643
150-3 Chain.....60 ³ / ₄ -19.....	806	1048	NA	NA	NA
200-use 2, price ea. ..28 ³ / ₄ -16.....	375	459	669	626	618
3200.....55 ⁷ / ₈ -15.....	401	476	644	599	595
3400A.....55 ⁷ / ₈ -23.....	NA	801	986	921	910
2000.....29-16.....	453	545	736	680	673

COCKSHUTT

	67H	67XH	667X	T67	T-ROD
623A-624B.....36 ¹ / ₄ -15.....	335	401	563	531	520
625-PTO.....46 ¹ / ₂ -16.....	376	454	624	582	574

CO-OP

	67H	67XH	667X	T67	T-ROD
31T.....36 ¹ / ₄ -15.....	335	401	562	531	520
.....48 ³ / ₄ -13.....	340	406	576	501	533

CUNNINGHAM

	67H	67XH	667X	T67	T-ROD
110 Bu.....48 ³ / ₄ -13.....	341	408	576	543	520
.....47 ¹ / ₄ -16.....	387	478	669	627	617

DECKER

	67H	67XH	667X	T67	T-ROD
100-101-301.....46 ³ / ₄ -14.....	355	433	610	643	638
201-401.....46 ³ / ₄ -16.....	397	483	716	670	658
501.....58 ¹ / ₂ -16.....	449	534	730	681	672

DOKKEN

	67H	67XH	667X	T67	T-ROD
.....47 ³ / ₄ -13.....	310	405	578	543	533
25*.....62 ³ / ₈ -19.....	NA	NA	855	797	788

*1/4" steel

DUAL

	67H	67XH	667X	T67	T-ROD
400.....58-18.....	437	524	707	629	612
600*-650*.....70 ⁷ / ₈ -23.....	NA	NA	1024	957	949
800.....33-29.....	NA	NA	977	911	905

*1/4" steel

DUNCAN

	67H	67XH	667X	T67	T-ROD
.....45 ¹ / ₂ -15.....	382	462	618	582	573

ECHO

	67H	67XH	667X	T67	T-ROD
.....47 ³ / ₄ -15.....	353	422	587	549	543

MANURE SPREADER CONVEYORS (DEALERS COST)

ALL APRONS ARE MADE USING 3/16" ANGLE EXCEPT WHERE INDICATED - 1/4" ANGLE CAN BE USED ON ANY APRON FOR \$2.00 MORE PER SLAT

FARMEZE

	67H	67XH	667X	T67	T-ROD
130A.....	46 1/4-13.....	340.....	414.....	578.....	542.....533
1300.....	47 1/4-13.....	344.....	417.....	579.....	544.....534
C1700.....	59 1/4-15.....	387.....	458.....	609.....	573.....563
.....	55-13.....	369.....	439.....	601.....	562.....550

FARMHAND

	67H	67XH	667X	T67	T-ROD
200.....	40 3/8-16.....	395.....	481.....	694.....	654.....643
F6025.....	46 1/2-18.....	415.....	506.....	708.....	664.....654
F37A-110-430-438	47 1/2-14.....	372.....	435.....	610.....	575.....565
450*.....	71-25.....	NA.....	NA.....	1026.....	957.....949
*Needs Conversion 2-1A62146 — 2-1B656 Sprockets *1/4" steel					

FARMRITE

	67H	67XH	667X	T67	T-ROD
.....	46 1/2-18.....	420.....	506.....	708.....	644.....655

FERGUSON

	67H	67XH	667X	T67	T-ROD
.....	41-13.....	300.....	369.....	513.....	479.....473

FORAGE KING

	67H	67XH	667X	T67	T-ROD
160-170.....	52 3/4-16.....	429.....	525.....	717.....	671.....662
190-200-240.....	52 3/4-18.....	476.....	575.....	788.....	740.....730
285.....	59-20.....	524.....	626.....	832.....	778.....770
300.....	58-3/4-20.....	524.....	626.....	832.....	778.....770

FORD

	67H	67XH	667X	T67	T-ROD
2016-2017-2022	44 3/4-15.....	376.....	454.....	647.....	601.....596
.....	56 1/4-23.....	NA.....	NA.....	990.....	941.....932

FREEMAN

	67H	67XH	667X	T67	T-ROD
130.....	51-15.....	372.....	438.....	595.....	558.....546
132.....	50 3/4-15.....	372.....	438.....	595.....	558.....546
175.....	51-18.....	438.....	532.....	716.....	669.....658

GEHL

	67H	67XH	667X	T67	T-ROD
113.....	46 1/4-15.....	382.....	464.....	654.....	612.....600
135.....	46 5/8-16.....	365.....	443.....	618.....	583.....575
125-250.....	58 1/2-19.....	497.....	595.....	801.....	749.....740
132-142.....	58 1/2-22.....	NA.....	NA.....	884.....	828.....821
175.....	58 1/2-16.....	417.....	504.....	689.....	633.....625
180-117.....	58 1/2-15.....	412.....	485.....	651.....	604.....596
325-425*.....	58 1/2-25.....	NA.....	NA.....	1074.....	1003.....993
350-use 2, price ea.	33 3/8-20.....	431.....	533.....	740.....	695.....689
600*.....	37 3/4-28.....	NA.....	NA.....	970.....	894.....885
1177.....	59 1/8-14.....	385.....	458.....	607.....	565.....546
1177.....	59 1/8-24 Double.....	NA.....	508.....	657.....	617.....607
1217.....	59 1/8-17.....	454.....	538.....	736.....	678.....666
1217.....	59 1/8-29 Double.....	NA.....	NA.....	801.....	741.....733
1287.....	59 1/8-22.....	NA.....	NA.....	970.....	894.....885
1410*.....	70 1/4-24.....	667XH = 1371			
1410.....	34 1/8-23 Price ea.	NA.....	655.....	909.....	822.....814
*1/4" steel					

H & S

	62	67H	67XH	667X	T67	T-ROD
50.....	35 1/8-13.....	255.....	NA.....	NA.....	NA.....	NA.....
80.....	46 3/4-11.....	294.....	360.....	516.....	479.....	473
125.....	46 3/4-13.....	335.....	401.....	574.....	531.....	518
175.....	52 1/4-15.....	355.....	433.....	616.....	581.....	569
180-185-220.....	51 7/8-16.....	426.....	504.....	712.....	657.....	652
222.....	58 1/4-15.....	413.....	485.....	651.....	601.....	596
235.....	55 7/8-17.....	470.....	545.....	760.....	695.....	689
260.....	51 7/8-19.....	484.....	578.....	806.....	740.....	731
262.....	58 1/4-18.....	470.....	568.....	794.....	727.....	712
270.....	55 7/8-20.....	NA.....	NA.....	828.....	759.....	748
295*.....	51 7/8-24.....	683.....	734.....	943.....	867.....	857
310*.....	55 7/8-26.....	NA.....	NA.....	1036.....	962.....	952
350*.....	57 3/4-25.....	NA.....	NA.....	1033.....	696.....	957
370-430-450*.....	55 7/8-28.....	NA.....	NA.....	1035.....	974.....	964
425*.....	57 3/4-30.....	NA.....	NA.....	1050.....	986.....	975
560-500*.....	37 5/8-28.....	667XH = 1399	1005.....	911.....	901.....	
600*.....	38-28.....	667XH = 1391	998.....	906.....	896.....	

*1/4" steel

HARVEY

	67H	67XH	667X	T67	T-ROD
1/4" steel.....	62 1/16-28.....	NA.....	NA.....	1319.....	1232.....1225
1/4" steel.....	37 1/2-30.....	NA.....	NA.....	1035.....	974.....964

HESSTON

	67H	67XH	667X	T67	T-ROD
125.....	46 3/4-13.....	335.....	399.....	574.....	531.....520
150.....	50 3/4-12.....	361.....	422.....	574.....	542.....531
175.....	52 1/4-15.....	355.....	433.....	616.....	581.....569
180.....	50 3/4-14.....	380.....	449.....	614.....	574.....566
220.....	58 1/4-19.....	NA.....	572.....	769.....	720.....711
222.....	58 1/4-15.....	413.....	485.....	651.....	601.....596
260.....	58 1/4-22.....	NA.....	NA.....	757.....	705.....694
310*.....	55 7/8-26.....	NA.....	NA.....	1036.....	961.....952
320*.....	58 1/4-26.....	NA.....	NA.....	1043.....	977.....969
370*.....	55 7/8-28.....	NA.....	NA.....	1034.....	973.....964
5180.....	50 1/2-14.....	400.....	460.....	623.....	586.....579
431-390.....	62 1/2-26.....	NA.....	NA.....	1093.....	1029.....1016

*1/4" steel

IHC

	S	67H	67XH	667X	T67	T-ROD
4.....	S-38 1/2-12.....	385.....	NA.....	NA.....	NA.....	NA.....
20-200TW.....	S-37-15.....	405.....	NA.....	NA.....	NA.....	NA.....
21-30-31.....	37-15.....	NA.....	335.....	401.....	551.....	516.....508
35.....	47-15.....	NA.....	352.....	420.....	587.....	549.....543
40-150-155-160.....	51 1/4-19.....	NA.....	427.....	506.....	674.....	627.....618
40.....	S-51 1/4-19.....	528.....	NA.....	NA.....	NA.....	NA.....
75.....	36 3/4-11.....	NA.....	281.....	339.....	465.....	436.....439
100.....	S-33 7/8-9.....	287.....	NA.....	NA.....	NA.....	NA.....
101-102-103.....	47 3/8-11.....	NA.....	279.....	352.....	476.....	449.....442
105-use 2, price ea.	35 5/8-16.....	NA.....	421.....	526.....	759.....	711.....704
125-130.....	47 1/2-14.....	NA.....	372.....	435.....	610.....	575.....565
175.....	51 1/4-21.....	NA.....	465.....	561.....	762.....	725.....717
200H-200T-200FS.....	S-38 1/2-15.....	408.....	NA.....	NA.....	NA.....	NA.....
275-use 2, price ea.	33-22.....	NA.....	424.....	502.....	720.....	676.....665
400-400A.....	S-57 1/2-15.....	452.....	NA.....	NA.....	NA.....	NA.....
530.....	46 1/2-14.....	NA.....	357.....	435.....	610.....	575.....565
540.....	58 1/2-15.....	NA.....	413.....	485.....	651.....	604.....596
550-555.....	58 1/2-18.....	NA.....	458.....	551.....	740.....	695.....686
560*.....	58 1/2-26.....	NA.....	NA.....	NA.....	998.....	936.....925
570-use 2, price ea.	33-16.....	NA.....	387.....	473.....	678.....	633.....624
575-use 2, price ea.	33 3/8-16.....	NA.....	408.....	503.....	705.....	662.....654
580-use 2, price ea.	33-19.....	NA.....	438.....	543.....	761.....	711.....705
595-use 2, price ea.	33 3/8-21.....	NA.....	478.....	584.....	821.....	765.....761
1530.....	52-12.....	NA.....	338.....	424.....	538.....	507.....497
1540.....	52-13.....	NA.....	391.....	463.....	654.....	583.....575
1550.....	58-14.....	NA.....	387.....	452.....	612.....	568.....561
1560.....	58-17.....	NA.....	460.....	532.....	737.....	670.....658
1570.....	58-20.....	NA.....	NA.....	NA.....	884.....	801.....791
1580.....	58-23.....	NA.....	NA.....	NA.....	953.....	905.....895

*1/4" steel

1.5% PER MONTH CHARGED ON PAST DUE ACCOUNTS

PAGE 3

MANURE SPREADER CONVEYORS (DEALERS COST)

ALL APRONS ARE MADE USING 3/16" ANGLE EXCEPT WHERE INDICATED - 1/4" ANGLE CAN BE USED ON ANY APRON FOR \$2.00 MORE PER SLAT

JOHN DEERE

		67H	67XH	667X	T67	T-ROD
H-L-M-K.....	36 1/4-12.....	287	334	458	426	435
R-W.....	36 1/4-15.....	335	401	563	531	520
N.....	43 7/8-15.....	347	414	581	544	534
33.....	48 7/8-15.....	354	422	590	550	544
34.....	50 1/2-15.....	395	470	595	560	548
40.....	50 1/2-15.....	395	470	637	596	584
44.....	48 7/8-18.....	402	478	701	657	651
54**.....	48 7/8-18.....	423	511	735	686	678
350.....	53 1/8-12.....	326	391	560	510	503
370.....	53 1/8-15.....	394	470	633	596	583
550.....	53 1/8-17.....	566	598	748	709	699
570*.....	62 1/2-18.....	NA	NA	821	770	761
660* ***.....	63 3/4-20.....	667K=1456	925	867	856	
660-use 2, price ea.	31-20.....	NA	NA	759	NA	NA
680-use 2, price ea.	31-22.....	NA	NA	906	845	838

*1/4" steel **Needs conversion 2-W30917 sprockets, 2-H100795 pins

***1% of the 660's are an oddball width - be watchful

KASTON

		67H	67XH	667X	T67	T-ROD
135	46 1/2-16	387	484	672	629	623
175	58 1/2-15	413	485	651	604	596
250-252	58 1/2-19	496	595	801	749	740
270	58 1/2-18	458	551	740	695	689
325-350-400	58 1/2-22	NA	NA	953	828	821

KELLY RYAN

		67H	67XH	667X	T67	T-ROD
110	47-15	352	421	676	587	545
140	47-19	476	578	805	753	744
150	47-16	398	485	704	663	654
170	59-15	412	498	651	604	596
4 x 10	47-13	306	375	521	484	477
4 x 12	47-14	370	449	624	585	579
5 x 12	59-19	NA	643	736	754	744
5 x 13'6"II*	59-23	NA	NA	911	833	789
6 x 17'6"II*	71-21	NA	NA	974	977	969
6 x 13'6"II*	71-20	NA	NA	967	905	895

*1/4" steel

KNIGHT

		67H	67XH	667X	T67	T-ROD
66-115	46 1/2-13	335	394	574	542	532
140	46 1/2-16	387	485	674	629	623
180	58 1/2-15	413	513	651	604	596
181- use 2, pr. ea.	36 1/2-52	667XH = 2317				
195	46 1/2-19	436	536	753	707	695
235*	70 3/8-16	NA	NA	812	760	749
250-252	58 1/2-19	497	595	801	749	740
300*	70 3/8-17	NA	NA	886	830	812
350-use 2, price ea.	33 3/8-20	431	534	740	694	689
375-410-use 2, pr. ea.	33 3/8-23	492	604	840	785	776
500-510-use 2, pr. ea.	36 3/8-21	501	610	856	799	790
650-use 2, price ea.	36 3/8-25	NA	NA	1001	938	895
1030-1130*	64-19	NA	NA	927	869	859
1040*	64-22	NA	NA	1013	933	923
160	32 9/16-26	667XH = 1703				
	36 3/8-32	667XH = 1582				
1050-150				923	863	857
1060*- use 2, pr. ea.	36 1/2-41	667XH = 1841				
				1355	1261	1253
1140*- use 2, pr. ea.	29 3/4-22	NA	NA	908	834	826
1150*- use 2, pr. ea.	32 9/16-27	667XH = 1587				
				961	901	893
1159*- use 2, pr. ea.	32 9/16-30	667XH = 1814				
				1057	994	987
1160*- use 2, pr. ea.	36 3/4-42	667XH = 1874				
				1409	1301	1286
1170*- use 2, pr. ea.	36 3/4-42	667XH = 2019				
				1554	1446	1431
1212	46-9	250	280	389	330	323
1224	58-16	536	659	868	812	800
1230	58-20	NA	NA	885	828	813

*1/4" steel

PAGE 4

MASSEY FERGUSON

		67H	67XH	667X	T67	T-ROD
18	48 ³ / ₄ -13	340	411	579	543	533
20	48 ³ / ₄ -16	398	462	669	628	622
110-130	51 ⁷ / ₈ -12	338	424	538	507	497
160	51 ⁷ / ₈ -14	376	455	616	581	570
205	51 ⁷ / ₈ -18	476	574	784	738	728
721	54-17	NA	NA	754	707	695
724	53 ³ / ₄ -18	358	476	740	657	651
SP3719	55 ⁷ / ₈ -26	NA	NA	1036	962	952
SP3724	55 ⁷ / ₈ -28	NA	NA	1035	974	964
727*	63 ¹ / ₄ -18	NA	NA	1088	1015	1008
737*	63 ³ / ₈ -18	477	590	840	785	776

*1/4" steel

MASSEY HARRIS

		67H	67XH	667X	T67	T-ROD
8	37-15	335	401	515	515	507
11	35 ³ / ₄ -14	315	394	492	492	479
15	36 ¹ / ₄ -15	335	401	563	531	520

MEYERS

		T88	67H	67XH	667X	T67	T-ROD
125.....	39 ³ / ₄ -14.....	490	288	357	478	448	437
145.....	39 ³ / ₄ -16.....	609	345	417	586	549	543
160.....	51 ³ / ₄ -16.....	651	370	439	628	587	581
190.....	51 ³ / ₄ -19.....	770	453	539	699	671	662
225-300.....	57-19.....	798	NA	551	738	678	671
350.....	57-22.....	880	NA	597	810	761	749
425-2425* price ea.	28-30.....	952	NA	NA	950	869	861
425*.....	57-30.....	1094	NA	NA	1090	1007	1001
550-700-2550-							
2700* price ea.	37 ³ / ₈ -30.....	910	667XH=1838	924	845	839	
400*-2400*.....	57-27.....	893	NA	NA	906	862	856
3700-3750*-VB750* price ea.	37 ¹ / ₂ -34.....	667XH=1937	(2139 for 53 slats)				
9520* price ea.	26-31.....	667XH=1991					
9524* price ea.	26-38.....	667XH=2205					
9250 price ea.	42-31.....	667XH=2105					
* ¹ / ₄ " steel							

*1/4" steel

MILL CREEK

Chain Sizes Available		55	62	662	CA550	
25	26 ³ / ₄ -8	211	233	332	332	
35	26 ³ / ₄ -11	247	272	376	376	
37G	26 ³ / ₄ -12	281	313	433	433	
50	34 ³ / ₈ -11	NA	249	349	349	
75	34 ³ / ₈ -14	NA	370	398	398	
6700	35 ⁵ / ₈ -11	NA	233	332	332	
8700	35 ⁵ / ₈ -14	NA	259	358	358	
		67H	67XH	667X	T67	T-ROD
125-100	51 ³ / ₄ -12	354	414	583	547	543
110	43 ³ / ₄ -13	347	404	568	532	522

MILLER

		67H	67XH	667X	T67	T-ROD
235-2140	57 ¹ / ₂ -17	390	460	651	664	653
295-350	57 ¹ / ₂ -20	NA	NA	820	778	770
2110	51 ¹ / ₂ -17	381	439	698	655	647
2160	57 ¹ / ₂ -19	NA	NA	788	749	735
2190*	57 ¹ / ₂ -23	NA	NA	975	925	916
2230*	57 ¹ / ₂ -24	NA	NA	1024	975	968
* ³ / ₄ " steel						

*1/4" steel

MINNESOTA

		67H	67XH	667X	T67	T-ROD
60-70-90	36 ⁵ / ₈ -14	322	384	528	497	489
100	37-15	335	401	551	515	508
110-125	47 ¹ / ₂ -14	357	435	609	575	565
130	43-16	376	436	601	563	551
135-155	47 ¹ / ₂ -16	394	492	625	634	625
160-180	53 ¹ / ₈ -16	417	506	699	656	650
220	53 ¹ / ₈ -23	560	683	896	838	828

1.5% PER MONTH CHARGED ON PAST DUE ACCOUNTS

MANURE SPREADER CONVEYORS (DEALERS COST)

ALL APRONS ARE MADE USING 3/16" ANGLE EXCEPT WHERE INDICATED - 1/4" ANGLE CAN BE USED ON ANY APRON FOR \$2.00 MORE PER SLAT

MINNEAPOLIS MOLINE

	67H	67XH	667X	T67	T-ROD
SL-200.....37 1/2-14.....	329	395	537	504	496
SL-300.....36 1/4-15.....	335	401	563	531	520
Single Beater...48 3/4-13.....	340	408	578	543	533

NEW HOLLAND

	67H	67XH	667X	T67	T-ROD
130.....46 1/4-14.....	344	416	644	543	533
145.....59 1/8-16.....	427	506	683	616	606
155.....59 1/8-17.....	498	576	773	705	694
165.....59 1/8-19.....	600	679	855	788	778
185-679-680...59 1/8-22.....	NA	NA	970	894	885
190*.....70 1/4-20.....	667XH = 1335			1086	1075
195*.....70 1/4-24.....	667XH = 1422			1174	1163
135-200-300 (Series) 44 1/2-15.....	376	449	618	570	562
212S-125-213..44 1/2-12.....	308	370	528	485	477
470-475.....44 1/2-19.....	470	575	778	718	709
510-511-512...56 1/16-14.....	380	453	609	561	549
513-514.....59 1/8-14.....	384	455	612	564	552
516-517-518...56 1/16-16.....	438	532	723	666	659
519-520.....59 1/8-16.....	449	534	728	671	663
675-676-677S-T 56 1/16-22.....	NA	NA	967	885	874
675-676-677 (6 extra slats) 56 1/16-28.....	NA	NA	1013	935	923
675-676-677 (17 extra slats) 56 1/16-39.....	NA	NA	1112	1025	1014
679-680 (6 extra slats) 59 1/8-28.....	NA	NA	1028	943	935
679-680 (17 extra slats) 59 1/8-39.....	NA	NA	1138	1042	1033
790*.....70 1/4-26.....	667XH = 1462			1213	1202
791*.....70 1/4-30.....	667XH = 1517			1268	1259
795-195 use 2, price ea. 34 1/8-23.....	667XH = 1466	908	834	826	
800-use 2, price ea. 35 3/8-22.....	NA	642	888	819	807
M2080-M2090*.....37 5/8-28.....	667XH = 1399	1005	911	902	

*1/4" steel - 667XH is 30% stronger than the 667K New Holland uses

NEW IDEA CONT. IN NEXT COLUMN

	67H	67XH	667X	T67	T-ROD
14-18.....34 1/4-12.....	287	335	460	428	420
10A.....34 1/4-15.....	335	401	563	524	511
12A-17-200-8..36 1/4-15.....	335	401	563	528	520
15-19.....41 5/8-15.....	365	437	607	569	562
201-203-208...48 1/2-15.....	377	454	633	587	581
202.....42 3/4-15.....	365	437	614	578	566
205-207-210...48 1/2-20.....	463	563	780	672	756
206.....37 3/4-13.....	332	405	557	524	511
209-use 2, price ea. 33 3/4-17.....	393	497	683	639	629
211.....50 3/4-11.....	289	389	497	463	454
212-351A.....50 3/4-15.....	NA	453	606	568	561
213-351B.....50 3/4-19.....	NA	537	737	690	679
214.....50 3/4-23.....	NA	641	855	799	790
218-244*.....62 1/2-23.....	NA	NA	990	925	916
224-245*.....62 1/2-28.....	NA	NA	1158	1086	1077
243*.....62 1/2-18.....	NA	NA	764	718	709

NEW IDEA CONT.

	67H	67XH	667X	T67	T-ROD
352-362-3622-3722...58 1/4-19.....	NA	572	770	720	711
353-363-3632-3732*...58 1/4-26.....	NA	NA	1055	989	980
364-354*- 3639-3739-3743*...62 1/2-26.....	NA	NA	1097	1026	1016
355-use 2, price ea.....35 1/2-23.....	NA	658	909	856	844
360-3615-3715.....50 3/4-12.....	361	422	574	542	531
361-3618-3718.....50 3/4-14.....	391	463	633	590	582
3609-3709-3909.....43 1/2-12.....	318	387	515	452	441
3626-3726.....58 1/4-22.....	NA	NA	830	784	772

*1/4" steel

OLIVER

	67H	67XH	667X	T67	T-ROD
7-17-170.....36 1/4-15.....	335	401	563	531	521
100-270.....37 1/2-14.....	329	395	537	460	496
280.....48 3/4-13.....	340	408	578	499	533
470-471-480...43 3/8-15.....	365	443	614	581	570
490.....51 1/2-16.....	428	524	656	491	606
570-use 2, price ea. 33 1/2-16.....	384	482	680	636	625
580-use 2, price ea. 33 1/2-20.....	431	531	740	695	689
590.....51 1/2-19.....	497	601	810	760	749

PATZ

	67H	67XH	667X	T67	T-ROD
.....46-13.....	335	405	549	513	507
350*.....63 1/2-25.....	NA	NA	1074	1003	992

*1/4" steel

PEQUA

			62	662	CA550
.....34 ⁵ / ₈ -15.....			287	393	393
	67H	67XH	667X	T67	T-ROD
.....44 ¹ / ₂ -13.....	315	394	525	489	478
125.....43 ³ / ₄ -15.....	314	393	523	488	476
80P.....37-12.....	305	294	394	357	366
50.....34-11.....	234	226	302	294	301

S & H

	67H	67XH	667X	T67	T-ROD
.....47-16.....	398	457	704	662	651
.....52-16.....	428	521	716	670	657

SCHULTZ

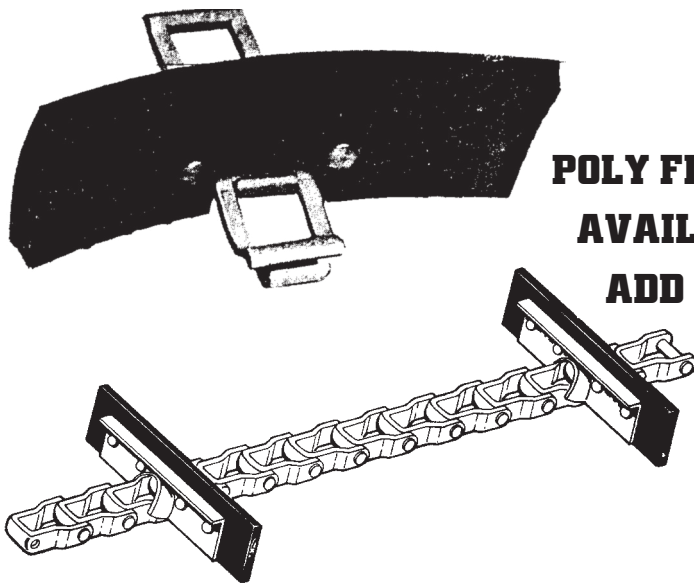
	67H	67XH	667X	T67	T-ROD
110-2120.....48 3/4-13.....	341	408	578	543	533
160.....48 3/4-16.....	395	464	676	633	624

SCHWARTZ

	67H	67XH	667X	T67	T-ROD
.....44 1/2-15.....	353	424	591	551	545
.....56-14.....	NA	NA	723	666	657
.....56-21.....	NA	NA	909	859	782
3250.....56 3/4-19.....	NA	NA	828	651	587
.....69 3/8-20.....	NA	NA	874	827	820

AMERICAN MADE BUNK FEEDER CHAIN

ANY SIZE FLIGHT BETWEEN 5 1/2" AND 12" AVAILABLE



**POLY FLIGHTS
AVAILABLE**

ADD 10%

HEAVY DUTY SERVICE

667X Pintle, tensile strength 21,000 lbs., 7/16 pins
with steel back plate

1/2" thick rubber flights with 4 rivets, 12" spacing

*We know of no one making flying
with specifications comparable to those listed above*

REGULAR SERVICE

Duplicates industry standards using American made pintle chain

667H chain, tensile strength 9500 lbs., 5/16 pins
with steel back plate

1/2" thick rubber flights with 4 rivets, 14" spacing

ECONOMY SERVICE

Duplicates industry standards using American made pintle chain

667H chain, tensile strength 9500 lbs., 5/16 pins
with steel back plate

1/2" thick rubber flights with 4 rivets, 17" spacing

#62 FLAT

Detachable chain uses quality American made chain, back plates, and rubber flights
with 1/2" thick rubber flights with 2 rivets, 14" spacing

#662 PINTLE

This pintle chain also uses American made chain, back plates, and flights
with 1/2" thick rubber flights with 2 & 4 rivets, 14" spacing

All chains are American made. Back plates and rubber flights are American made steel and rubber. We've installed all new equipment to enable us to bring you a quality product. We have seen tests of imported chain that do not even equal our economy flying.

#62H-73-ST-9

(PRICE PER 10 FEET)

Flight sizes

in stock	50' or less	60'-150'	160'-350'	360'-500'	500'+
10"	\$81.01	\$80.16	\$77.47	\$74.91	\$72.70
10 5/8"	84.75	83.90	81.18	78.63	76.34
11 5/8"	92.09	91.23	87.99	85.96	83.76
12"	85.34	84.42	81.66	78.12	76.95

#67H-52-ST-9

(PRICE PER 10 FEET)

50' or less	60'-150'	160'-350'	360'-500'	500'+
10"	85.24	84.27	81.66	79.12
10 5/8"	85.14	84.21	81.60	79.07
11 5/8"	90.30	91.64	88.95	86.31
12"	85.68	84.74	81.67	79.40

#62-73-SF-9

(PRICE PER 10 FEET)

50' or less	60'-150'	160'-350'	360'-500'	500'+
8"	78.65	77.79	75.09	72.46
8 1/2"	75.52	74.67	71.95	69.33
10"	77.31	76.47	73.83	71.19

#662-72-SF-9

(PRICE PER 10 FEET)

50' or less	60'-150'	160'-350'	360'-500'	500'+
8"	99.17	98.25	95.60	92.82
8 1/2"	96.02	95.09	92.44	89.68
10"	101.55	100.60	97.98	95.08
10 5/8"	102.06	101.23	98.28	95.87
11 5/8"	108.93	108.07	105.35	104.86
12"	102.09	101.23	98.53	95.85

#667H-52-SF-9

(PRICE PER 10 FEET)

50' or less	60'-150'	160'-350'	360'-500'	500'+
10"	93.73	92.79	91.01	89.24
10 5/8"	91.22	90.36	87.99	86.79
11 5/8"	98.13	97.29	95.51	93.74
12"	91.15	90.29	88.53	86.72

#667H-52-SF-7

(PRICE PER 10 FEET)

50' or less	60'-150'	160'-350'	360'-500'	500'+
10"	86.73	85.81	84.03	82.25
10 5/8"	85.64	84.37	81.91	80.13
11 5/8"	89.97	89.11	87.24	85.48
12"	84.65	83.45	82.04	80.24

#667X-53-SF-9

(PRICE PER 10 FEET)

50' or less	60'-150'	160'-350'	360'-500'	500'+
10"	117.26	117.00	112.94	113.40
10 5/8"	115.15	114.31	112.51	110.71
11 5/8"	122.03	121.20	119.34	117.56
12"	115.30	113.94	112.12	110.90

FORAGE WAGONS

(Main Floor Chains - Prices Per Apron - uses two)

	67H	67XH	667H	667X	T67	T-ROD	T88
14' box	\$429	\$534	\$558	\$790	\$683	\$676	\$ NA
16' box	501	629	653	946	799	791	930
18' box	NA	728	753	1054	940	922	855
20' box	NA	NA	845	1190	1021	1013	NA

ADDITIONAL INFORMATION NEEDED

Make and model of box (helpful)

Center to center measurement on sprockets for width (required)

CROSS CONVEYORS

62 chain - 118 total links - 13 slats	\$243	16.0' long
62 chain - 125 total links - 14 slats	251	17.0' long
62 chain - 133 total links - 15 slats	261	18.0' long
62 chain - 146 total links - 17 slats	289	20.0' long
662 chain - 120 total links - 14 slats	353	16.5' long
662 chain - 138 total links - 18 slats	394	19.0' long
662 chain - 150 total links - 20 slats	431	20.5' long
CA550 - 124 total links - 15 slats	348	16.0' long
CA550 - 134 total links - 17 slats	376	18.0' long
CA550 - 148 total links - 19 slats	413	20.0' long
CA550 - 164 total links - 21 slats	456	22.0' long

Center to center measurement on sprockets for width

Also length and style of chain and cross section of slat (angle size) **required**

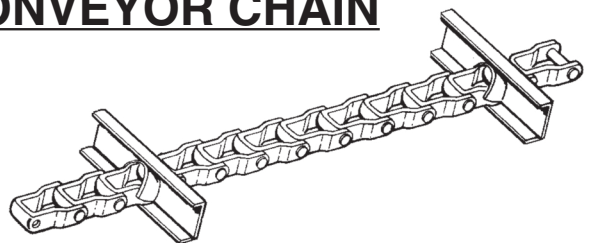
#62 and #662 will run on #55 and #CA550 sprockets

CROSS CONVEYOR SIDE CHAINS ONLY

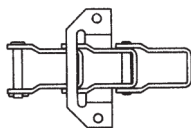
62 chain - 118 total links - 13 AS Att.	\$140
62 chain - 125 total links - 14 AS Att.	146
62 chain - 133 total links - 15 AS Att.	156
62 chain - 146 total links - 17 AS Att.	174
662 chain - 120 total links - 14 AS lugs	274
662 chain - 138 total links - 18 AS lugs	309
662 chain - 150 total links - 20 AS lugs	341

PATZ STEEL FLIGHTED CONVEYOR CHAIN

10' coil #62 chain with 9 1/2" steel flight - 0'-250'	\$75.58
10' coil #62 chain with 9 1/2" steel flight - 250' and up	71.91
10' coil #662 chain with 9 1/2" steel flight - all quantities	97.51



AK1 →

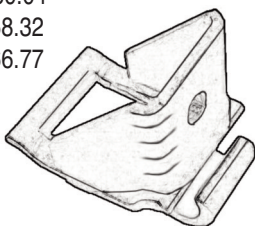


HESSTON STACKER SIDE CHAIN

1 pair #662-116-AK1-8 \$267

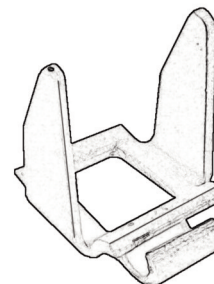
ELEVATOR-CONVEYOR CHAINS

10' coil #55-75-HB4-5 \$30.04
 1 pair #55-75-CI-5 58.32
 1 pair #55-72-CI-9 66.77



← C1

10' coil #62-75-HB4-5 \$44.00
 1 pair #62-75-CI-5 70.68
 1 pair #62-72-CI-9 85.88
 1 pair #62-73-G27-10 84.50



← HB4

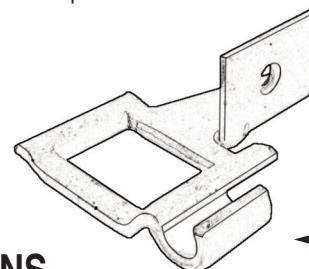
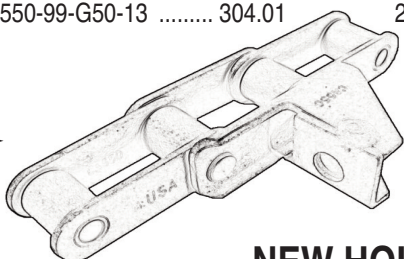
KELLY RYAN FEEDER WAGON CHAINS

1 pair CA550-71-G50-12 \$233.19
 1 pair CA550-99-G50-13 304.01

1 pair CA550-104-G50-14 ... \$ 330.14
 2 link CA550-G50 Att. 3.22

1 pair 55-92-G27-13 \$82.30

G50 →



← G27

NEW HOLLAND ROUND BALER CHAINS

FLOOR CHAINS

BALER MODEL	REPLACES	DESCRIPTION	WEIGHT	PRICE EACH
NH845F	268766	CA550-71-C5E-17	23.9	\$81.89
NH846/7F	714619	CA550-61-C5E-15	20.6	80.18
NH850	710395	CA550-78-C5EB-19	27.5	92.51
NH851/2F	718096	CA550-65-C5EB-16	22.9	81.05
NH845/46/47RS		CA550-3-C5E-1	1	17.08
NH850/51/52RS		CA550-3-C5EB-1	1	21.05

Round Baler Chains are individually boxed - Hot dip lubrication. C5EB indicates wear bar. Chains include one cottored connector for assembly

UPPER BED CHAINS

BALER MODEL	REPLACES	DESCRIPTION	WEIGHT	PRICE PER PAIR
845U		CA557-180-U16-60	115	\$524.95
846-7U	634335	CA557-192-U16-64	108	565.09
848 (71629 -)	795027	CA557-228-U16-76	125	677.71
848 (71469 +)	855594	CA557-228-U16-57	120	659.45
849U	679303	CA557-240-U16-80	138	720.15
850U	273260	CA557-216-U16-72	123	636.25
851-2U	679768	CA557-234-U16-78	134	688.93
853	850096	CA557-248-U16-62	134	661.95
855 (696374 -)	781286	# 100-340-U15-85	225	1553.55
855 (696375 +)	786717	# 100-340-U15-68	228	1513.56
REPAIR SECTION		CA557 - 3-U16-1	1	15.11

10' COILS

ROLLER CHAIN

10' COILS

Part No.	Rivetted	Con.	Off.	Roll.	Part No.	Rivetted	Con.	Off.	Roll.
25	\$22.40	\$.48	\$.85	\$.48	100	\$123.24	\$2.10	\$3.85	\$2.10
35	19.60	.48	.81	.48	100H	180.27	3.01	4.79	3.01
40	14.98	.53	.91	.53	120	196.42	3.18	5.98	3.18
40-2	47.60	.96	1.78	.96	120H	273.04	6.16	8.35	6.16
41	15.14	.48	.81	.48	140	218.33	5.00	7.67	5.00
50	24.55	.66	1.10	.66	140H	334.17	10.82	21.57	10.82
50-2	68.38	1.26	2.10	1.26	A2040	18.76	.72	1.15	.72
50H	46.29	.96	1.57	.96	A2050	23.23	.92	1.44	.92
60	39.86	.91	1.45	.91	A2060	30.47	1.22	1.73	1.22
60-2	75.62	1.78	2.76	1.78	C2060H	50.74	1.44	2.06	1.44
60H	53.70	.96	1.63	.96	C2062H	59.07	1.60	2.31	1.59
80	72.17	1.60	2.56	1.60	C2080H	77.93	2.52	3.54	2.52
80-2	171.21	2.98	4.96	2.98	CA550	71.13	2.18	2.46	2.18
80H	94.41	1.85	2.84	1.85	CA550HD	106.58	2.60	3.05	2.60
					CA555	71.13	2.17	2.57	2.17
					CA557	90.15	2.65	2.83	2.65
					CA620	80.38	2.57	3.00	2.57

20% DISCOUNT ON 30 OR MORE SLATS

WHOLESALE PRICES

FOR SLATS NOT LISTED HERE, PLEASE CALL FOR QUOTES

67H			67XH			667X-K-XH			T67		T-ROD				
67H	33	1/2 slat	\$16.55	67XH	44	1/2 slat	\$25.35	667X	50	3/4 slat	\$31.15	33	slat	\$18.20	\$18.20
67H	34	1/4 slat	17.05	67XH	46	1/2 slat	25.95	667X	51	7/8 slat	28.85	33	3/8 slat	18.40	18.40
67H	35	3/4 slat	17.10	67XH	48	7/8 slat	26.70	667X	56	1/16 slat	31.55	33	1/2 slat	18.65	18.65
67H	36	1/4 slat	17.25	67XH	50	3/4 slat	26.95	667X	62	1/2 slat (1/4")	38.30	34	1/8 slat	18.85	18.85
67H	37	3/4 slat	17.50	67XH	51	7/8 slat	27.60	667X	63	3/4 slat (1/4")	38.85	37	slat	20.40	20.40
67H	39	1/8 slat	18.20	67XH	56	1/16 slat	30.20	667X	70	7/8 slat (1/4")	45.00	41	5/8 slat	22.50	22.50
67H	41	5/8 slat	18.90	67XH	58	1/2 slat	30.90	667X	70	7/8 slat (1/4")	45.00	44	1/2 slat	23.35	23.35
67H	43	3/8 slat	19.20	67XH	59	1/8 slat	31.40	667K	70	1/4 slat (1/4")	58.60	46	1/2 slat	23.50	23.50
67H	44	1/2 slat	20.25					667XH	70	1/4 slat (1/4")	57.35	48	1/2 slat	23.90	23.90
67H	44	3/4 slat	20.50									48	7/8 slat	24.00	24.00
67H	46	1/2 slat	20.75									50	1/2 slat	24.60	24.60
67H	47	slat	20.85									50	3/4 slat	24.70	24.70
67H	47	1/2 slat	20.95									51	1/4 slat	25.10	25.10
67H	48	3/4 slat	21.25									51	7/8 slat	25.25	25.25
67H	48	7/8 slat	21.35									52	3/4 slat	25.75	25.75
67H	50	1/2 slat	21.55									53	1/8 slat	25.85	25.85
67H	51	1/4 slat	21.95									55	7/8 slat	26.25	26.25
67H	51	7/8 slat	22.05									56	1/16 slat	26.30	26.30
67H	52	3/4 slat	22.35									57	1/2 slat	26.65	26.65
67H	53	1/8 slat	22.45									57	3/4 slat	26.75	26.75
67H	56	1/16 slat	24.15									58	1/4 slat	26.85	26.85
67H	58	1/2 slat	24.70									58	1/2 slat	27.70	27.70
67H	59	1/8 slat	25.10									59	1/8 slat	28.30	28.30
												62	1/2 slat (1/4")	32.30	32.30
												63	3/4 slat (1/4")	32.40	32.40
												70	7/8 slat (1/4")	38.00	38.00
												70	1/4 slat (1/4")	47.50	47.50

T 88			S				
T88	39	3/4 slat	\$32.55	S	33	7/8 slat	\$17.10
T88	51	3/4 slat	35.75	S	37	slat	19.70
T88	52	1/4 slat	36.10	S	38	1/2 slat	20.15
T88	57	slat	37.55	S	57	1/2 slat	28.90

T 67			
T67	39	3/4 slat	\$25.15
T67	51	3/4 slat	29.00
T67	52	1/4 slat	29.10
T67	57	slat	30.60

T 88

T88	39 3/4 slat	\$32.55
T88	51 3/4 slat	35.75
T88	52 1/4 slat	36.10
T88	57 slat	37.55

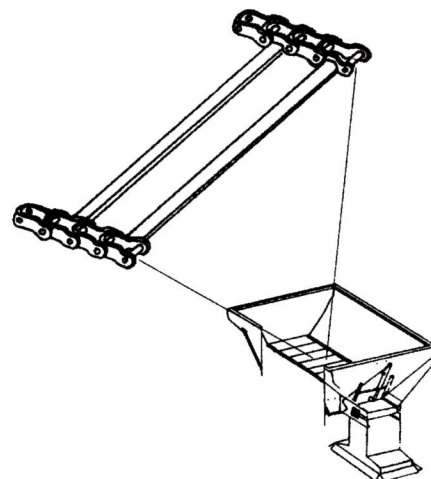
T 67

T67	39 3/4 slat	\$25.15
T67	51 3/4 slat	29.00
T67	52 1/4 slat	29.10
T67	57 slat	30.60

S

S	33 7/8 slat	\$17.10
S	37 slat	19.70
S	38 1/2 slat	20.15
S	57 1/2 slat	28.90

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