

2018 ANNUAL PROGRAM



HERSCHEL PARTS
Quality Ag Parts Since 1887

STEEL GRASS BOARD

The "Clean Sweep" grass board steel rods are adjustable according to the cutting conditions. Will not dip into the ground on turns nor while backing up. For Mowers.



Order No.	Retail
B52-0615	43.31

WEAR PLATES

Description	Application	Order No.	Retail
5-7/8", Slotted Holes w/3" Spacing. Replaces W50.	Mowers, Swathers & Combines	P44-0591	2.90
6" Wear Plate. Replaces MC 468	Mowers	P44-0417	2.50

UNIVERSAL SECTION BOLTS



Order Number	Description	Application/Replaces	Pkg. Qty.	Retail
B55-0065D	Section Bolt w/nut	9/16" & 5/8" OH Rivets	50	9.41
B55-0085D	Head Bolt w/nut	1" & 1 1/16" OH Rivets	15	5.79
B55-0095D	Head Bolt w/nut	1 1/4" OH Rivets	12	5.97

SECTIONS

SECTION REFERENCE

XH = .116"
 SM = SMOOTH
 US = UNDER SERRATED
 TS = TOP SERRATED
 7 TS = SUPER 7
 CR = CHROME
 SRK = SHARK TOOTH



Convenient Packaging With Applications Listed On The Back.

S20-8398

S20-5107



S20-3325

S20-4268



S20-8531

S20-4564



Description	Application	OEM#	Order No	Retail
XHSRKCR	MOWERS & CONDITIONERS	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8268	12.09
XHTS	820, 1010, 1020, 2010, 2020	826720C2, 9622744, 86615988	S20-3276	9.58
XH7TS	HEADERS	112074A1, 86616588, 86616691	S20-3325	9.54
XH7TSCR		191256A1, 86616689	S20-4268	11.54
XHTSCR	SAME AS ABOVE W/ 3 HOLES IN	700705300, 86616527	S20-4277	13.92
XHUS	HEEL MOWERS & CONDITIONERS	826722C2	S20-5107	9.57
XHSRKCR	1042, 1052, 2040, 2052, 2062, 2142, 2152, 2162 HEADERS	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8398	13.40
XH7TSCR		87422066	S20-4398	12.75
XHTS		1327448C1, 84342590	S20-3283	11.68
XHTSCR		1327448C1, 84342590	S20-4170	15.30
XHSRKCR	3020, 3152, 3162	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8549	11.69
XHTSCR		1327448C1, 84342590	S20-3549	11.12

HESSTON

Description	Application	OEM#	Order No	Retail
XHSRKCR	WINDROWERS &	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8268	12.09
XHTSCR	MOWER CONDITIONERS	700705300	S20-4277	13.92
XH7TSCR		700705300	S20-4268	11.54
XH7TS		700705299	S20-3325	9.54

JOHN DEERE

Description	Application	OEM#	Order No	Retail
XHSRKCR	600 RIGID & FLEX, 900 DRAPER HEADERS	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8531	23.98
XH7TSCR		H163131	S20-4531	22.85
XHTSCR		H153329	S20-4532	22.85
XHSRKCR	200 & 900 SERIES HEADERS	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8452	15.78
XH7TSCR		H168316, H207930	S20-4452	15.02
XHTSCR		H136807, H207929	S20-4451	15.02
XHSRKCR	MOWERS, CONDITIONERS & WINDROWERS	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8286	12.09
XH7TSCR		E45996, E76370, E90571	S20-4286	11.63
XHTSCR		E45996, E76370, E90571	S20-4777	14.22
XHTS		E45996, E76370, E90571	S20-3996	11.30
XH7TS		E45996, E76370, E90571	S20-3407	10.08
XHSRKCR	140, 160, 580 & 590 WINDROWERS.	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8398	13.40
XH7TSCR	MOWER CONDITIONERS 1212,	W36402CR, W35888CR	S20-4398	12.75
XHTSCR	1214, 1216	W36402CR, W35888CR	S20-4170	15.30
XHTS		W36402, W35888	S20-3283	11.68

MACDON

Description	Application	OEM#	Order No	Retail
XHSRKCR	MOWERS & CONDITIONERS.	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8398	13.40
XH7TSCR	960, 962, 963, 972 .973, 974, D50,	102053, 158516	S20-4398	12.75
XHTS	D60, FD70, FD75 HEADERS	34390	S20-3283	11.68
XHTSCR		34390CR	S20-4170	15.30

NEW HOLLAND

Description	Application	OEM#	Order No	Retail
XHSRKCR	MOWERS & CONDITIONERS	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8268	12.09
XHTS		9622744, 826720C3, 86615988	S20-3276	
XH7TS		9622744, 112074A1	S20-3325	9.54
XH7TSCR		596321R4, 86616689	S20-4268	11.54
XHTSCR		700705300, 86616527	S20-4277	13.92
XHSRKCR	82C, 83C, 84C, 86C HEADERS	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8398	13.40
XH7TSCR		87422066CR	S20-4398	12.75
XHTS		1327448C1	S20-3283	11.68

SCHUMACHER

Description	Application	OEM#	Order No	Retail
XHSRKCR	SCHUMACHER EASY CUT SYSTEM	CAN BE USED TO REPLACE OEM NUMBERS BELOW	S20-8498	16.39
XH7TSCR		420-100-058, 26208CR	S20-4498	15.55
XH7TS		420-100-058	S20-3513	14.22

UNIVERSAL END SECTIONS



Replaces Number	Description	Order No	Retail
3TS-7	XH7TSCR (RH) 10/Box	S20-4403	34.82
3TS-7-SP	XH7TSCR (RH) 2/SP	S20-4403D	9.54
3TS-7	Tiger Shark™ (RH) 10/Box	S20-8403	40.83
3TS-7-SP	Tiger Shark™ (RH) 2/SP	S20-8403D	10.91
3TS-7-LH	XH7TSCR (LH) 10/Box	S20-4445	37.28
3TS-7-LH-SP	XH7TSCR (LH) 2/SP	S20-4445D	12.61
3TS-7-LH	Tiger Shark™ (LH) 10/Box	S20-8445	40.83

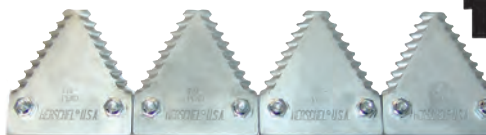
Replaces Number	Description	Order No	Retail
3TS-7-LH-SP	Tiger Shark™ (LH) 2/SP	S20-8445D	10.91
3 TS	XHTS CR (RH) 10/Box	S20-4210	34.82
3 TS-SP	XHTS CR (RH) 2/SP	S20-4210D	9.54
3TSLH	XHTSCR (LH) 10/Box	S20-4211	34.82
3TSLH-SP	XHTSCR (LH) 2/SP	S20-4211D	9.54
2 US	XHUSCR (RH) 10/Box	S20-6640	34.82
2US	XHUSCR (RH) 2/SP	S20-6640D	9.54



TIGER SHARK HAY SICKLES

The first drastically new section tooth design in decades!

- Serrated Teeth Allows More Cutting Surface.
- Stays Sharper Longer
- Lasts Longer
- Cuts Faster
- Cuts Equally Well In Soybeans, Alfalfa, Grass Hay, Wheat, Etc.



TIGER SHARK
Shredding The Competition

Models	Replaces	Includes Length	Head	Section Type	Order No.	Retail
CASE Mower/Cond. 990	540605R91, 540605R92	9'	Yes	Tiger Shark™	S35-3133	121.87
CASE Mower/Cond. 1190	101988C95	9'	Yes	Tiger Shark™	S35-2514	182.98
CASE Mower/Cond. 8380, 8840, 8870 w/625 Auger Head	700114590	7' LH	Yes	Tiger Shark™	S35-2517	174.72
HESSTON 8400, 8600, 1170 Mower/Conditioner	700114591	7' RH	Yes	Tiger Shark™	S35-2519	187.73
CASE IH Series 100 Balanced Head, 1000 Series, 1100, 1300 Mowers	462381R93	7'	Yes	Tiger Shark™	S35-2500	137.49
NEW IDEA 521, 522, ROWSE Older Mowers	462380R91					
CASE IH Series 100 Balanced Head, 1100, 1300 Mowers	463159R93, 128191C2,	9'	Yes	Tiger Shark™	S35-2512	119.31
NEW IDEA 521, 522,	463159R93, 540605R92,					
ROWSE Mowers	SS1281921C92					
CASE IH All Models Except Balanced Head Series "100"	1958205C1	7'	Yes	Tiger Shark™	S35-1131	109.07
OLIVER 57, 82, 84, 344, 355, 356, 415	1958207C1					
CASE IH Mower/Cond 8380, 8840, 8870 with 625 Auger Head,	SS700114592	8' LH	Yes	Tiger Shark™	S35-2528	198.94
SC414DLX, SC416DLX	SS700114593	8' RH	Yes	Tiger Shark™	S35-2532	192.11
HESSTON 8020, 8400, 8450, 8600 with 625 Auger Head						
JOHN DEERE Windrowers 4890 Double Drive, 4895, 4995	AE1795, AE57039	8' LH	Yes	Tiger Shark™	S35-2337	219.95
Self-Propelled Using 890, 895, 986 Auger Platforms	AE51796, AE57040	8' RH	Yes	Tiger Shark™	S35-2339	219.95
JOHN DEERE Windrowers 1207, 1209 s/n 285000-Later, 1217, 1219	AE34769, AE41758, AE48664	9'	Yes	Tiger Shark™	S35-2526	187.01
JOHN DEERE Windrowers 580, 590 Pull Type, 2360 Using 1600 Draper Header	SSAW20652, SSAW25030,	21'	Yes	Tiger Shark™	S35-2553	253.44
MACDON 7000 Draper	SSCXM43074, SSCXM49667					
NEW HOLLAND Mower/Cond. 474, 489, 492 and 1465	SS86529232	9'	Yes	Tiger Shark™	S35-2561	197.31
NEW HOLLAND Windrower 1475, 2200, 2300, 2450, 2550, HS Series Header	86502118	7' LH	Yes	Tiger Shark™	S35-2533	162.80
12HS, 14HS, 16HS	86502119	7' RH	Yes	Tiger Shark™	S35-2534	162.80
	86502116	8' LH	Yes	Tiger Shark™	S35-2550	180.91
	86502117	8' LH	Yes	Tiger Shark™	S35-2551	178.29
	86616720	9' LH	Yes	Tiger Shark™	S35-8000	185.02t
	86616721	9' RH	Yes	Tiger Shark™	S35-8001	185.02
NEW HOLLAND 451, 456 & Rowse Current Mowers w/Double Guards	5228435	7'	Yes	Tiger Shark™	S35-2558	165.81
NEW HOLLAND 479, 788, 1469 MC (sn 220947 or later)	648840, 9623570	9'	Yes	Tiger Shark™	S35-2560	182.13
NEW HOLLAND Mowers 451, 456, ROWSE Current Mowers w/double guards	858745, 228434	9'	Yes	Tiger Shark™	S35-2552	159.89
NEW HOLLAND Windrower 1100 High Performance	247987	7' LH	Yes	Tiger Shark™	S35-2521	157.20
Header 1112, 1114, 1116, 1118, 116	247988	7' RH	Yes	Tiger Shark™	S35-2523	155.62

POPULAR HAY SICKLES

* SICKLE COMES LESS HEAD



Make/Model	Replaces	Length	Section Type	Order Number	Retail
CASE IH Series 100 Balanced Head, 1100, 1300 Mowers Pin Type	463159R93	9'	XH US Bolted	S35-1714	121.70
FORD 505, 538 series (S35-1714 only)	1281291C92	9'	XH TS Riveted	S35-3940	99.46
	SS1281291C92	9'	XH 7 TS Riveted	S35-3012	95.65
	463159R93	9'	XH US Riveted	S35-3669	96.82
CASE IH All Models Except Balanced Head Series "100"	1958203C1, MB409	7'	XH SM Riveted	S35-3543	102.78
OLIVER 57, 82, 84, 344, 355, 356, 415	501014ESXH				
CASE IH Mower/Cond. 8380, 8840, 8870 w/625 auger head	SS700114590	7' LH	XH 7 TS CR Bolted	S35-2001	188.11
HESSTON 8020, 8450 w/625 Auger Header 8400, 8600, 1170 M/C,	SS700114591	7' RH	XH 7 TS CR Bolted	S35-2002	191.49
1270, 1275	SS700709581	7' LH	XH 7 TS CR Bolted	S35-2003*	121.52
	SS700709582	7' RH	XH 7 TS CR Bolted	S35-2004*	121.52
	SS700114592	8' LH	XH 7 TS CR Bolted	S35-2014	204.66
	SS700114593	8' RH	XH 7 TS CR Bolted	S35-2015	204.66
KOSCH All Mowers	KA192	7'	XH US Riveted	S35-3329	115.81
NEW HOLLAND 451, 456 Mowers w/Double Guards	SS858744	7'	XH 7 TS CR Bolted	S35-2289	158.99
ROWSE Current mowers (only S35-3884, S35-1704, S35-3885)	TT228435	7'	H TT CR Bolted	S35-2566	162.54
	SSTT228435	7'	H 7 TT CR Bolted	S35-2362	191.60
	228435	7'	XH US Riveted	S35-3884	136.42
	858745	9'	XH US Bolted	S35-1704	181.39
	SS858745	9'	XH 7 TS CR Bolted	S35-2128	123.20
NEW HOLLAND 472, 477, 478, 479, 488, 490 s/n 259715-later,	648840	9'	XH US Riveted	S35-3865	161.57
1469 Mower Conditioner (serial no. 220948 or later)	858700				
NEW HOLLAND Windrower 1100 High Performance	SS247988	7' RH	XH7TS CR Bolted	S35-2006	165.70
Header 1112, 1114, 1116, 1118, 116 (14' & 16')	SS247987	7' LH	XH7TS CR Bolted	S35-2005	165.70

UNIVERSAL SICKLES LESS HEAD - BOLTED



2-1/16" Hole Spacing



Extra Heavy Super 7 Top Serrated Sections

Fits Massey Ferguson, New Holland, New Idea, Kosch & Gehl Mowers & Mower Conditioners.

Length	Order Number	Retail
7'	S35-1038	86.40
9'	S35-1039	101.44



BALE COUNTER

Reads up to 99,999. 4-Hole Mounting Plate Push Button Reset Adjustable Side Arm.

Order No	Retail
T55-0002	23.14



GUARDS - 25 Per Box

Model	Replaces OEM	Replaces Number	Application	Order Number	Retail
Allis Chalmers	70804072	DM700. Malleable	3, 4, 5, 7, 80 Mowers. 1-Prong	G81-0803	5.58
AGCO, Challenger, Claas	FQ208DH	HA208	Double Heat Treat	G81-0199	14.72
Case/IH	613838R1	HA65-2	820, 1010, 1020 Platforms w/3" system. 2-Prong, forged. All except first 3 guard on LH side w/crossbar	G81-0035	12.86
Case/IH	1326787C1 453500R3	HA85-2, HA210	820, 1010, 1020 Platforms w/3" system. 2-Prong, forged. All except first 3 guard on LH drive end	G81-0183	10.59
Case/IH/Hesston		HA86-2, HA250	All Mower/Cond. & Windrowers 2-Prong. All w/stub guard.	G81-0120	9.04
Case/IH	700700845	HA66-DH, HA245H	Windrowers, M/C, 2-Prong Dbl Heat Treated	G81-0042	13.71
Case/IH	Malleable Guard	DM700	Center Guard. 7/16" Bars On Mowers	G81-0803	5.58
Case/IH	Malleable Guard	MC2041Z	Center Guard. All IH Mowers	G81-0830	7.38
Case/IH	87421451	HA215M	2040, 2052, 2062, 2142, 2152, 2162 Draper Head	G81-0097	11.12
Case/IH	1037299C2 87442324	HA299	1010, 1020, 2010, 2020 After to S/N CBJ020001 with Wear Bar & No Cross Bar	G81-0037	16.24
Case/IH Combine	86615982	HA215	1010, 1020, 2010, 2020 Prior to S/N CBJ020000	G81-0155	9.06
Caterpillar Combines, Class		HA208H	Replaces 676295N. Double Heat Treat	G81-0199	14.72
Caterpillar Lexion Combines, Class		HA209	Replaces 767265.1	G81-0200	16.80
Field Queen		HA65-2	All Hay Harvesters	G81-0035	12.86
Field Queen		HA66-2, HA245	420, 620 WR. Center Forged	G81-0192	9.28
Ford Versatile		HA67-2, HA290	2-Prong Forged All Versatile WR	G81-0197	8.80
Ford Versatile	141009		Center Guard. Mowers except 505.	G81-0778	7.17
Ford Versatile	483500R3	HA85-2, HA210	2-Prong Forged. Mower/Cond. 538	G81-0183	10.59
Ford Versatile	Malleable Guard	MC2041Z	Center. Mower 505	G81-0830	7.38
Ford Versatile	Malleable Guard	FD800	Center. All Ford Mowers	G81-0807	6.82
Gehl	044779	HA65-2	MA206A	G81-0035	12.86
Gehl	049312	HA86-2	HK108, HK440, 770, 880, 1070, 1090. 2-Prong Forged. Stub	G81-0120	9.04
Gehl	748178	HA66-2	MC2230, 2240, 2262 Swing Frame	G81-0192	9.28
Hesston	049239, 748178	HA66-2, HA245	All Windrowers w/Tie Guard	G81-0192	9.28
John Deere	AZ3441H,	DM700	All Mowers. 1-Prong. Malleable Guard. Center	G81-0803	5.58
John Deere	AZ2131H	HA81DH, HA215H	580, 590. 2-Prong Double Heat Treated	G81-0098	11.12
John Deere	H145791, H75386, H6195AH	HA62-2A, HA240A	All Combines. Double Prong Forged	G81-0191	10.37
John Deere	E59625	HA254H	Mower Conditioner 1219, 1380, 1600, 1424, 1525	G81-0102	15.36
John Deere	H205448, H213398	610 Blunt Point	600 Series Flex Heads Long-Short-Long	G81-0398	15.17
John Deere	H213507, AH205482, AH213055, H205447 & H213400	615 Blunt Point	600 Series Flex Heads Short-Long-Short	G81-0399	15.17
John Deere	H213405	HA635. Long Point	600 Series Rigid & Draper Heads. 900 Series Draper Heads. Long-Short-Long	G81-0396	14.94
John Deere	H213508	HA630. Long Point	600 Series Rigid & Draper Heads. 900 Series Draper Heads. Short-Long-Short	G81-0397	15.18
John Deere	H229537	610DH	600F, 600FD. Double Heat Treat	G81-0537	17.12
John Deere	H229538	615DH	600F, 600FD. Double Heat Treat	G81-0538	17.12
Lexion		HA209	Combines	G81-0200	16.80
MacDon	23064, 28013	HA81-2, HA215	960, 962, 963, 972, 973, 974, D50,D60, FD70, FD75 Heads. 2-Prong	G81-0155	9.06
MacDon	23064, 28013	HA81-DH, HA215H	960, 962, 963, 972, 973, 974, D50,D60, FD70, FD75 Heads. 2-Prong, Double Heat Treated	G81-0098	11.12
MacDon	23064, 28013, 118344	HA215M	960, 962, 963, 972, 973, 974, D50,D60, FD70, 3000, 5000 FD Grain Heads	G81-0097	11.12
MF	683476M1, 994M1	HA81-DH, HA215H	725, 925, MF885 Windrower. 2-Prong Double Heat Treated	G81-0098	11.12
MF	228392M2	FHA62, HA240A	Rigid Combines 2-Prong	G81-0191	10.37
New Holland	219190	HA93-2, HA218	All Mowers	G81-0184	9.06
New Holland	219190	HA93-DH	Mowers, 2-Prong Dbl. Heat Treated	G81-0144	10.54
New Holland	65327	HA66-2, HA245	Older Windrowers & Mower Conditioner. 2-Prong Forged	G81-0192	9.28
New Holland	219191 DH	HA81-DH, HA215H	Windrowers & M/C. 2-Prong	G81-0098	11.12
New Holland	273846	HA81-2, HA215	All Windrowers & M/C	G81-0155	9.06
New Holland	271971	HA62-2A, HA240A	Combines Rigid Bar 960, 2-Prong Forged.	G81-0191	10.37
New Holland		HA86-2, HA250	All Windrowers & M/C	G81-0191	10.37
New Idea	25314	DM700	Most Mowers Center Malleable.	G81-0803	5.58
New Idea	MC 2041Z	Center Malleable	521, 522 Mowers	G81-0830	7.38
New Idea		HA65-2	521, 522 Mower. 2-Prong Forged	G81-0035	12.86
New Idea		HA66-DH	Uni-Harvester Header No. 815 thru 820. 2-Prong Dbl. Heat Treated	G81-0042	13.71
Rowse	219190	HA93-2	Current Mowers Forged	G81-0184	9.06
Rowse	219190	HA93DH	Current Mowers Dbl. Heat Treated	G81-0144	10.54
Versatile	SW1605	HA67-2, HA290	All Windrowers. 2-Prong Forged	G81-0197	8.80



NON-ADJUSTABLE HOLD DOWN CLIP

Fits bolted sickles. C45-0693 fits bolted sickles with head clearance.

Order No.	Retail
C45-0692 (Lo-Arch)	3.20
C45-0693 (Hi-Arch)	4.29



JOHN DEERE 600 SERIES HEAD CAST ADJUSTABLE HOLD DOWN CLIPS

Arch	Replaces	Order No.	Retail
Low	AH218547	C45-0620	6.74
High	AH218548	C45-0625	8.16



ADJUSTABLE HOLD DOWN CLIP

Fits most combines, mowers and windrowers except Versatile, Hart-Carter and Love.

Eye Catching Countertop Display

- Proven Profit Center
- Heat Treated For Long Life
- Keep Inventory Costs Down By Stocking This Universal Design
- MADE IN THE U.S.A.

Order Number	Description	Retail
C45-0040X*	Display Box	151.94
C45-0040	Single Clip	6.86

*24 Per Display Box



GUARD BOLTS WINUTS

Universal #3 Plow Bolt. 50 Bolts & Nuts Per Box

Size	Order No.	Retail
7/16" x 1-1/2"	B55-0260	19.74
7/16" x 1-3/4"	B55-0265	22.21

- Manufactured in the U.S.A. to meet ISO 5718 standard on Knives for agricultural rotary disc mowers.
- Manufactured from high quality U.S.A. 10B38 (boron) steel.
- Edges are formed not ground to prevent edges from chipping & breakage.
- Entire knife is belt, not batch heat treated to a RC hardness of 45-52. Batch heat treating can cause knives on the inside of the batch to vary greatly in hardness compared to knives on the outside of the batch.
- Each knife is stamped with our name, date and lot number to allow us to trace the manufacturing process on each knife. This allows traceability of the steel back to the steel mill and the mills heat lot of the steel used in the knife.



Each package is clearly marked with:

1. Blade Part Number

2. Blade Application

3. Bolt Required

4. Product Barcode

5. ISO 5718

6. Blade Direction

All packages proudly display **MADE IN THE U.S.A.**

• Every production run is subjected to a number of tests including a hardness, bend and blade impact test. If any production run fails to meet the standards the entire production run is rejected.

• Records are kept of heat treat furnace temperatures and oil quench temperatures for each knife lot.

• Knives are available in boxes of 25 or color coded clamshells of 6 pieces. The color coding works in conjunction with point of purchase materials to allow easy confirmation of knives and bolts needed for specific applications.

Made In The USA



HERSCHEL DISC MOWER BLADES MADE IN THE USA!

OEM Number	Application	Hole Length Inches	Dia. Inches	Style	Style 4 Shape	Bolt Order No	6 Blades Order No	Retail	25 Blades Order No	Retail
BUSH HOG										
526216	HM5, HM7, HM8, DM7, DM8, DM9, DM18, DM19, 526, 527, 528	4.72	.728"	5	LH Twisted	B55-0357D	B45-6992D	8.54	B45-6992	32.23
526215		4.72	.728"	5	RH Twisted	B55-0357D	B45-6993D	8.54	B45-6993	32.23
527746, 527749	5406, 5407, 5408, 5409, DM70	4.76	.890"	5	RH Twisted	B55-0355D	B45-6563D	8.30	B45-6563	32.35
527747, 527748	DM80 & DM90, DM180, DM190	4.76	.890"	5	LH Twisted	B55-0355D	B45-6564D	8.30	B45-6564	32.35
527749, 113385A1							B45-6576D	10.49	N/A	
527748, 113384A1							B45-6577D	10.49	N/A	
CASE/IH										
700712888	725, 8309, 8312, 8315, 8850, DC515	4.21	.717"	4	RH Twisted	B55-0344D	B45-6568D	8.01	B45-6568	30.89
700712889		4.21	.717"	4	LH Twisted	B55-0344D	B45-6569D	8.01	B45-6569	30.85
700711857		4.21	.728"	5	RH Twisted	B55-0342D	B45-6559D	8.71	B45-6559	35.79
700711858		4.21	.728"	5	LH Twisted	B55-0342D	B45-6560D	8.71	B45-6560	35.79
ZA526216	306, 307, 308, 3204, 3205, 3206	4.72	.728"	5	LH Twisted	B55-0357D	B45-6992D	8.54	B45-6992	32.23
ZA526215	3309	4.72	.728"	5	RH Twisted	B55-0357D	B45-6993D	8.54	B45-6993	32.23
113385A1	3204, 3205, 3206	4.76	.890"	5	RH Twisted	B55-0355D	B45-6563D	8.30	B45-6563	32.35
113384A1		4.76	.890"	5	LH Twisted	B55-0355D	B45-6564D	8.30	B45-6564	32.35
9847684	MD72, MD82, MD92, RD132, MDX71, MDX81, MDX91, RD162, DCX91, DCX101, DCS131, DCX161, RDX131, RDX161, RDX181	4.21	.9"	5	LH Twisted	N/A	B45-6721D	8.18	N/A	
9847683		4.21	.9"	5	RH Twisted	N/A	B45-6720D	8.18	N/A	
527749, 113385A1	18° Top Bevel, 3204, 3205, 3260, 3309	4.76"	.89"	5	LH Twisted	B55-0355D	B45-6576D	10.49	N/A	
527748, 113384A1	18° Top Bevel, 3204, 3205, 3260, 3309	4.76"	.89"	5	RH Twisted	B55-0355D	B45-6577D	10.49	N/A	
700715575, 700715576, 8309, 8312, 8315	18° Bottom Bevel, 725, 8850, DC515, 8309, 8312, 8315	4.21"	.728"		LH Twisted	B55-0342D	B45-6572D	9.47	B45-6572	35.79
86625673, 86625674	18° Bottom Bevel 725, 8850, DC515, 8309, 8312, 8315	4.21"	.728"		RH Twisted	B55-0342D	B45-6573D	9.47	B45-6573	35.79
	18° Top Bevel, 725, 8850, DC515, 8309, 8312, 8315	4.21"	.728"	5	LH Twisted	B55-0342D	B45-6725D	8.71	B45-6725	35.79
	18° Top Bevel, 725, 8850, DC515, 8309, 8312, 8315	4.21"	.728"	5	RH Twisted	B55-0342D	B45-6726D	8.71	B45-6726	35.79

*13° ANGLE

HERSCHEL DISC MOWER BLADES

MADE IN THE USA!

OEM Number	Application	Length Inches	Hole Dia. Inches	Style	Shape	Bolt Order No	6 Blades Order No	Retail	25 Blades Order No	Retail
CHALLENGER										
527749	HTD7, HTD8, HTD9, PTD9	4.76	.890"	5	RH Twisted	B55-0355D	B45-6563D	8.30	B45-6563	32.35
527748		4.76	.890"	5	LH Twisted	B55-0355D	B45-6564D	8.30	B45-6564	32.35
700712888	DKH12, DKH15, DKHB, DKHC,	4.21	.717"	4	RH Twisted	B55-0344D	B45-6568D	8.01	B45-6568	30.89
700712889	DKHCT, PTD10, PTD12, PTD15	4.21	.717"	4	LH Twisted	B55-0344D	B45-6569D	8.01	B45-6569	30.85
700711857		4.21	.728"	5	RH Twisted	B55-0342D	B45-6559D	8.71	B45-6559	35.79
700711858		4.21	.728"	5	LH Twisted	B55-0342D	B45-6560D	8.71	B45-6560	35.79
CLAAS										
978 241.4		3.78	.748"	1	Flat	N/A	B45-6998D	7.95	N/A	
FAHR										
1-1012-030-115.00	KM20, KM22, KM24, KM25,	3.78	.748"	1	Flat	N/A	B45-6568D	8.01	B45-6568	30.89
0656 1542	KM2.17, KM2.19, KM2.33	3.78	.748"	1	Flat	N/A	B45-6998D	7.95	B45-6998	24.02
1101901028220.83		3.27	.75"	1	Flat	N/A	B45-6702D	7.90		
FELLA										
477 740	SM, 165, SM240	3.78	.748"	1	Flat	N/A	B45-6998D	7.95	B45-6998	24.02
478 640	SM120 Old & SM240 Old	4.72	.728"	4	LH Twisted	B55-0344D	B45-6565D	8.01	B45-6565	34.20
111 724		4.72	.728"	5	LH Twisted	B55-0342D	B45-6992D	8.54	B45-6992	32.23
111 725		4.72	.728"	5	RH Twisted	B55-0342D	B45-6993D	8.54	B45-6993	32.23
121712LH	SM165, SM240 Prior to 1989	3.86	.75"	5	LH Twisted	N/A	B45-6703D	8.20	N/A	
121713RH		3.86	.75"	5	RH Twisted	N/A	B45-6704D	8.20	N/A	
GEHL										
604658	1080, 2350, 2330, 2310, 140, 160,	4.72	.728"	5	RH Twisted	B55-0342D	B45-6992D	8.54	B45-6992	32.23
604659	DC1080, DC2350, DM140, DM160	4.72	.728"	5	LH Twisted	B55-0342D	B45-6993D	8.54	B45-6993	32.23
613727	162	3.76	.640"	4	LH Twisted	B55-0358D	B45-6122D	6.97	B45-6122	28.09
613728		3.76	.640"	4	RH Twisted	B55-0358D	B45-6123D	6.97	B45-6123	28.09
90261559	CM216, 2330 s/n 2227 & up	4.21	.728"	5	RH Twisted	B55-0342D	B45-6559D	8.71	B45-6559	35.79
90261560		4.21	.728"	5	LH Twisted	B55-0342D	B45-6560D	8.71	B45-6560	35.79
113269	1162, 1165, 2345, 2365, 2412, 2415,	4.21	.717"	4	RH Twisted	B55-0344D	B45-6568D	8.01	B45-6568	30.89
113268	2418	4.21	.717"	4	LH Twisted	B55-0344D	B45-6569D	8.01	B45-6569	30.85
HESSTON										
700713983	1320, 1340, 1345, 1355, 1360,	4.21	.717"	4	RH Twisted	B55-0344D	B45-6568D	8.01	B45-6568	30.89
	1365, 1375,									
700713984	3312, 3315, 8070, 8500, 9070,	4.21	.717"	4	LH Twisted	B55-0344D	B45-6569D	8.01	B45-6569	30.85
	9075, 9080, 9190, 9192									
527746	1004, 1005, 1006, 1007, 1008, 3006,	4.76	.890"	5	RH Twisted	B55-0355D	B45-6563D	8.30	B45-6563	32.35
527747	3007, 3008, 3009, 3010, 3309	4.76	.890"	5	LH Twisted	B55-0355D	B45-6564D	8.30	B45-6564	32.35
DM303	1030, 1035, 1040, 1050, 1060	3.66	.640"	4	LH Twisted	B55-0358D	B45-6996D	6.83	B45-6996	23.59
DM304		3.66	.640"	4	RH Twisted	B55-0358D	B45-6997D	7.95	B45-6997	23.59
700715576	8500	4.21	.728"	5	RH Twisted	B55-0342D	B45-6559D	8.71	B45-6559	35.79
700715575		4.21	.728"	5	LH Twisted	B55-0342D	B45-6560D	8.71	B45-6560	35.79
86625673	18° Bottom Bevel. 8070, 1320, 1340,	4.21	.728"		LH Twisted	B55-0342D	B45-6572D	9.47	B45-6572	35.79
86625674	1360, 1365	4.21	.728"		RH Twisted	B55-0342D	B45-6573D	9.47	B45-6573	35.79
86625673	18° Top Bevel. 8070, 1320, 1340,	4.21	.728"	5	LH Twisted	B55-0342D	B45-6725D	8.71	B45-6725	35.79
86625674	1360, 1365	4.21	.728"	5	RH Twisted	B55-0342D	B45-6726D	8.71	B45-6726	35.79
JOHN DEERE										
CC19336	1314, 1315	3.66	.640"	4	LH Twisted	B55-0358D	B45-6996D	6.83	B45-6996	23.59
CC19333		3.66	.640"	4	RH Twisted	B55-0358D	B45-6997D	7.95	B45-6997	23.59
CC20500, CC44005	1320, 1326, 1327, 240, 260	3.76	.640"	4	LH Twisted	B55-0358D	B45-6122D	6.97	B45-6122	28.09
CC20501, CC44006		3.76	.640"	4	RH Twisted	B55-0358D	B45-6123D	6.97	B45-6123	28.09
CC21780	1320, 1326, 1327, 265, 270, 275, 285	4.82	.717"	4	LH Twisted	B55-0344D	B45-6565D	8.01	B45-6565	34.20
CC21781		4.82	.717"	4	RH Twisted	B55-0344D	B45-6566D	8.01	B45-6566	34.20
E80208	525, 530, 535, 625, 630, 635, 730, 735	4.21	.717"	4	RH Twisted		B45-6568D	8.01	B45-6568	30.89
E80206	830, 835, 910, 915, 916, 920, 925, 926	4.21	.717"	4	LH Twisted		B45-6569D	8.01	B45-6569	30.85
	930, 935, 936, 945, 946, 955, 956, 990									
	994, 995, 1340, 1350, 1360, 1460, 1470									
KRONE										
143 698.0		3.78	.748"	1	Flat	N/A	B45-6998D	7.95	B45-6998	24.02
1372-24-27		3.27	.75"	1	Flat	N/A	B45-6702D	7.90	N/A	
1398880	323 Shaft Drive	4.41	.75"	5	LH Twisted	N/A	B45-6722D	9.23	N/A	
1398890		4.41	.75"	5	RH Twisted	N/A	B45-6723D	9.23	N/A	
138880, 1398883							B45-6723D	9.23	N/A	
138890, 1398893							B45-6722D	9.23	N/A	
KUHN										
561.500.00	GMD 41, 55, 66	3.78	.640"	1	Flat	B55-0358D			B45-6175	23.26
561.512.00	GMD Std Mowers before 1976	3.66	.640"	4	LH Twisted	B55-0358D	B45-6996D	6.83	B45-6996	23.59
561.513.00		3.66	.640"	4	RH Twisted	B55-0358D	B45-6997D	7.95	B45-6997	23.59
561.512.10	GMD Std after 1976	3.76	.640"	4	LH Twisted	B55-0358D	B45-6122D	6.97	B45-6122	28.09
561.513.10	240, 260, 452, GMD44, GMD55, GMD66	3.76	.640"	4	RH Twisted	B55-0358D	B45-6123D	6.97	B45-6123	28.09
564.512.00	HD or GMD 44, 55,	4.82	.717"	4	LH Twisted	B55-0344D	B45-6565D	8.01	B45-6565	34.20
564.513.00	66 & 77	4.82	.717"	4	RH Twisted	B55-0344D	B45-6566D	8.01	B45-6566	34.20
559.033.10	GMD 283TG, 400, 500, 600, 700, 800, 801,	4.21	.717"	4	RH Twisted	B55-0344D	B45-6568D	8.01	B45-6568	30.89
559.032.10	600GII, 700GII, 800GII, FC 243, 250, 283,	4.21	.717"	4	LH Twisted	B55-0344D	B45-6569D	8.01	B45-6569	30.85
	300, 302, 303, 313, 350, 352, 353, 813,									
	883, 4000, Alterna 400, 500									
LELY										
		4.72	.728	5	RH Twisted	B55-0357D	B45-6993D	8.54	B45-6993	32.23
		4.72	.728	5	LH Twisted	B55-0357D	B45-6992D	8.54	B45-6992	32.23

HERSCHEL DISC MOWER BLADES

MADE IN THE USA!

OEM Number	Application	Length Inches	Hole Dia. Inches	Style	Shape	Bolt Order No	6 Blades Order No	Retail	25 Blades Order No	Retail
MASSEY FERGUSON										
527749	1306, 1307, 1308, 1309, 1310, 1326, 1327, 1328, 1329, 1330, 1339, 1359	4.76	.890"	5	RH Twisted	B55-0355D	B45-6563D	8.30	B45-6563	32.35
527748		4.76	.890"	5	LH Twisted	B55-0355D	B45-6564D	8.30	B45-6564	32.35
700712888	1345, 1355, 1365, 1372, 1375, 9070, 9075, 9080, 9175, 9185	4.21	.717"	4	RH Twisted	B55-0344D	B45-6568D	8.01	B45-6568	30.89
700712889		4.21	.717"	4	LH Twisted	B55-0344D	B45-6569D	8.01	B45-6569	30.85
700711858		4.21	.728	5	RH Twisted	B55-0342D	B45-6560D	8.71	B45-6560	35.79
700711857		4.21	.728	5	LH Twisted	B55-0342D	B45-6559D	8.71	B45-6559	35.79
DM303	164, 166, 530	3.66	.640"	4	LH Twisted	B55-0358D	B45-6996D	6.83	B45-6996	23.59
DM303		3.66	.640"	4	RH Twisted	B55-0358D	B45-6997D	7.95	B45-6997	23.59
M&W/SITREX										
3238726					LH Twisted		B45-6737D	9.21		
3238725					RH Twisted		B45-6738D	9.21		
MORTL										
T673R					RH Twisted		B45-6760D	8.16		
T673L					LH Twisted		B45-6761D	8.16		
NEW HOLLAND										
274230	All 442 & 462	3.70	.640"	1	Flat	B55-0358D	B45-6175D	6.25	B45-6175	23.26
784220	411 to 711915, 453, 463	4.84	.717"	4	LH Twisted	B55-0344D	B45-6565D	8.01	B45-6565	34.20
784221		4.84	.717"	4	RH Twisted	B55-0344D	B45-6566D	8.01	B45-6566	34.20
274096	462 to 51121643	3.66	.640"	4	LH Twisted	B55-0358D	B45-6996D	6.83	B45-6996	23.59
274097		3.66	.640"	4	RH Twisted	B55-0358D	B45-6997D	7.95	B45-6997	23.59
766726	462 after 51121643, 452, 442	3.74	.640"	4	LH Twisted	B55-0358D	B45-6122D	6.97	B45-6122	28.09
766727		3.74	.640"	4	RH Twisted	B55-0358D	B45-6123D	6.97	B45-6123	28.09
853819	408, 411, 412, 415	4.21	.717"	4	RH Twisted	B55-0344D	B45-6568D	8.01	B45-6568	30.89
853820		4.21	.717"	4	LH Twisted	B55-0344D	B45-6569D	8.01	B45-6569	30.85
9847684	615, 616, 617, 720HD, 750HD, 1409, 1410, 1411, 1412, 1431, 1432, 1441, 1442, 2331, 232, 2353, 2355, 2358, DCX101, DCX131, DCX161, RDX161, H6730, H6740, H6750, H7220, H72230H H7320, H7330	4.21	.9"	5	LH Twisted	N/A	B45-6721D*	8.18	N/A	
9847683		4.21	.9"	5	RH Twisted	N/A	B45-6720D*	8.18	N/A	
113385A1	18° Top Bevel. 3204, 3205, 3260, 3309	4.76	.89	5	LH Twisted	B55-0355D	B45-6576D	10.49	N/A	
113384A1	18° Top Bevel. 3204, 3205, 3260, 3309	4.76	.89	5	RH Twisted	B55-0355D	B45-6577D	10.49	N/A	
700715575	18° Bottom Bevel. 725, 8850, DC515, 8309, 8312, 8315	4.21	.728		LH Twisted	B55-0344D	B45-6572D	9.47	B45-6572	35.79
700715576	18° Bottom Bevel. 725, 8850, DC515, 8309, 8312, 8315	4.21	.728		RH Twisted	B55-0344D	B45-6573D	9.47	B45-6573	35.79
700715575	18° Top Bevel. 725, 8850, DC515, 8309, 8312, 8315	4.21	.728	5	LH Twisted	B55-0344D	B45-6725D	8.71	B45-6725	35.79
700715576	18° Top Bevel. 725, 8850, DC515, 8309, 8312, 8315	4.21	.728	5	RH Twisted	B55-0344D	B45-6726D	8.71	B45-6726	35.79
84271023					RH Twisted		B45-6578D	10.03		
84271205					LH Twisted		B45-6579D	10.78		
*13° Angle Blade										
NEW IDEA										
527746	5209, 5212, 5312, 5406, 5407, 5408, 5409, 5410,	4.76	.890"	5	RH Twisted	B55-0355D	B45-6563D	8.30	B45-6563	32.35
527747		4.76	.890"	5	LH Twisted	B55-0355D	B45-6564D	8.30	B45-6564	32.35
526216	5209, 5212, 5406, 5407, 5408, 5409, 5410, 526, 527, 528	4.72	.728"	5	LH Twisted	B55-0357D	B45-6992D	8.54	B45-6992	32.23
526215		4.72	.728"	5	RH Twisted	B55-0357D	B45-6993D	8.54	B45-6993	32.23
	5070, 5512, 5515, 6070	4.21	.728	5	LH Twisted	B55-0342D	B45-6560D	8.71	B45-6560	35.79
		4.21	.728	5	RH Twisted	B55-0342D	B45-6559D	8.71	B45-6559	35.79
700712888		4.21	.717"	4	RH Twisted	B55-0344D	B45-6568D	8.01	B45-6568	30.89
700712889		4.21	.717"	4	LH Twisted	B55-0344D	B45-6569D	8.01	B45-6569	30.85
POTTINGER										
700.06.1650		3.78	.748"	1	Flat	N/A	B45-6998D	7.95	B45-6998	24.02
PZ ZWEEGERS										
DM155, DM303	230, 265, 275, 320	3.66	.640"	4	LH Twisted	B55-0358D	B45-6996D	6.83	B45-6996	23.59
DM160, DM304		3.66	.640"	4	RH Twisted	B55-0358D	B45-6997D	7.95	B45-6997	23.59
MT452S		3.78	.748"	1	Flat	N/A	B45-6998D	7.95	B45-6998	24.02
VERMEER										
DM303	230, 275, 320	3.66	.640"	4	LH Twisted	B55-0358D	B45-6996D	6.83	B45-6996	23.59
DM304		3.66	.640"	4	RH Twisted	B55-0358D	B45-6997D	7.95	B45-6997	23.59
VICON										
902-58699	AM3200, CM165, CM167, CM240, CM247, CM1700, KM240, KM241, KM281, KM321, CM2400, DMP2400, DMP3200, KM3200, KM4000, KMR3800, KMT3001	4.72	.728"	5	LH Twisted	B55-0357D	B45-6992D	8.54	B45-6992	32.23
902-58700		4.72	.728"	5	RH Twisted	B55-0357D	B45-6993D	8.54	B45-6993	32.23
902-61559	CM216, CM217, OM216, OM281, KM216, KM281, KM391LP, GMR2800, CM2200, AM2800	4.21	.728"	5	LH Twisted	B55-0342D	B45-6559D	8.71	B45-6559	35.79
902-61560		4.21	.728"	5	RH Twisted	B55-0342D	B45-6560D	8.71	B45-6560	35.79
902-61559	CM2800, DMP2800, KM2800	4.21	.717"	4	RH Twisted	B55-0344D	B45-6568D	8.01	B45-6568	30.89
WELGER										
0982.15.06.00		3.78	.748"	1	Flat	N/A	B45-6998D	7.95	B45-6998	24.02
3208.01.03.44		3.78	.748"	1	Flat	N/A	B45-6998D	7.95	B45-6998	24.02

DISC MOWER BLADE SPECIFICATIONS

Application		Shape	Degree Of Twist	Length	Width	Thickness	Hole Diameter	Center Of Hole To Back Edge	Order No.
Gehl, John Deere, Kuhn, NH	LH	Twisted	13	3.75	1.78	0.140	0.64	0.75	B45-6122D
Gehl, John Deere, Kuhn, NH	RH	Twisted	13	3.76	1.72	0.130	0.64	0.78	B45-6123D
New Holland, Kuhn	Both	Flat	0	3.78	1.55	0.110	0.64	0.71	B45-6175D
CIH, Gehl, MF, New Idea, Vicon	LH	Twisted	13	4.21	1.86	0.175	0.73	0.78	B45-6559D
CIH, Gehl, MF, New Idea, Vicon	RH	Twisted	13	4.21	1.86	0.175	0.73	0.78	B45-6560D
Bush Hog, Hesston	RH	Twisted	13	4.76	1.88	0.165	0.89	0.78	B45-6563D
Bush Hog, Hesston	LH	Twisted	13	4.76	1.88	0.165	0.89	0.78	B45-6564D
Kuhn, Gehl, John Deere, NH	LH	Twisted	13	4.72	1.79	0.170	0.73	0.78	B45-6565D
Kuhn, Gehl, John Deere, NH	RH	Twisted	13	4.72	1.79	0.170	0.73	0.78	B45-6566D
Hesston, Kuhn, Gehl, John Deere, NH	RH	Twisted	13	4.21	1.78	0.169	0.72	0.80	B45-6568D
Hesston, Kuhn, Gehl, John Deere, NH	LH	Twisted	13	4.21	1.78	0.169	0.72	0.80	B45-6569D
CNH, Hesston	LH	Twisted	18	4.21	1.88	0.163	0.73	0.78	B45-6572D
CNH, Hesston	RH	Twisted	18	4.21	1.88	0.163	0.73	0.78	B45-6573D
CNH, Bush Hog, New Idea, MF	LH	Twisted	18	4.76	1.88	0.165	0.89	0.78	B45-6576D
CNH, Bush Hog, New Idea, MF	RH	Twisted	18	4.76	1.88	0.165	0.89	0.78	B45-6577D
CNH, Bush Hog, New Idea, MF	RH	Twisted	18	4.44	1.88	0.157	0.89	0.80	B45-6578D
CNH, Bush Hog, New Idea, MF	LH	Twisted	18	4.44	1.88	0.157	0.89	0.80	B45-6579D
Kuhn	Both	Flat	0	3.27	1.58	0.118	0.75	0.62	B45-6702D
Fella	LH	Twisted	13	3.86	1.86	0.160	0.75	0.83	B45-6703D
Fella	RH	Twisted	13	3.86	1.86	0.160	0.75	0.83	B45-6704D
CNH, New Holland	RH	Twisted	13	4.21	1.90	0.160	0.90	0.75	B45-6720D
CNH, New Holland	LH	Twisted	13	4.21	1.90	0.160	0.90	0.75	B45-6721D
Krone	LH	Twisted	13	4.41	1.90	0.166	0.75	0.76	B45-6722D
Krone	RH	Twisted	13	4.41	1.90	0.166	0.75	0.76	B45-6723D
CNH, Hesston	LH	Twisted	18	4.21	1.89	0.157	0.73	0.75	B45-6725D
CNH, Hesston	RH	Twisted	18	4.21	1.89	0.157	0.73	0.75	B45-6726D
M&W, Sitrex	LH	Twisted	13	3.88	1.75	0.145	0.80	0.78	B45-6737D
M&W, Sitrex	RH	Twisted	13	3.88	1.75	0.145	0.80	0.78	B45-6738D
Mortl	RH	Twisted	13	3.65	1.88	0.116	0.92	0.80	B45-6760D
Mortl	LH	Twisted	13	3.65	1.88	0.116	0.92	0.80	B45-6761D
Bush Hog, Beal, CIH, Fella, Gehl, Lely, MF, New Idea, Vicon,	LH	Twisted	13	4.72	1.86	0.163	0.73	0.78	B45-6992D
Bush Hog, Beal, CIH, Fella, Gehl, Lely, MF, New Idea, Vicon,	RH	Twisted	13	4.72	1.86	0.163	0.73	0.78	B45-6993D
Hesston, Kuhn, John Deere, NH	LH	Twisted	13	3.66	1.58	0.120	0.64	0.70	B45-6996D
Hesston, Kuhn, John Deere, NH	RH	Twisted	13	3.66	1.60	0.129	0.64	0.67	B45-6997D
Krone, Fahr, Fella, PZ Zweegers, Welger	Both	Flat	0	3.78	1.64	0.125	0.75	0.75	B45-6998D



DISC MOWER BLADE BOLTS AND NUTS

6 bolts & 6 nuts per blister box

Replaces Number	Mfr. Name	Description / Application	Order No	Retail
561.501.00K	Kuhn	For GMD41, 44, 55, 66, 240, 260, 452	B55-0340D	10.80
CC19334K	John Deere	240, 260, 1320, 1326, 1327		
81160K	Vicon	Fits all models	B55-0342D	10.29
	Gehl	140, 160, 2310, 2330, 2350		
561.158.00K	Kuhn	Heavy Duty, for CMD 500, 600, 801, FC250, 300, GMD66HD, GMD77HD	B55-0344D	18.91
527745K	New Idea	DM5406, 5407, 5408, 5409, 5410	B55-0355D	34.37
		5209, 5212, MC136		
1377.26.6K	Krone	Includes 141.053.4 Bolt & 909.602.1 Nut	B55-0356D	19.73
BK001	Bush Hog	DM70, 80, 90, 180, 190	B55-0357D	21.76
527745K	Case/IH	3204, 3205, 3206, 3309		
	Hesston/MF	1006, 1007, 1306 - 1310, 1326 - 1330		
	New Idea	526, 527, 528, 5207, 5209		
CC19929K	John Deere	1320, 1326, 1327, 240, 260	B55-0358D	10.02
562.101.00K	Kuhn	GMD44, 55, 66		
5621010015	New Holland	442, 452, 462		
87515925K	New Holland	W/O Lifters. 615, 616, 617, 720HD, 750HD, 1409, 1410, 1411, 1412, 1431, 1432, 1441, 1442, 2331, 2332, 2353, 2355, 2358, DCX101, DCX131, DCX161, RDX161, H6730, H6740, H6750, H7220, H72230H H7320, H7330	B55-0359D	23.79
	1" Bolt			
8651926K	New Holland	With Lifters. 615, 616, 617, 720HD, 750HD, 1409, 1410, 1411, 1412, 1431, 1432, 1441, 1442, 2331, 2332, 2353, 2355, 2358, DCX101, DCX131, DCX161, RDX161, H6730, H6740, H6750, H7220, H72230H H7320, H7330	B55-0360D	25.30
	1.75" Bolt			

BAR RAKE TEETH

*Must order in box quantities of 100.

Model	Replaces	Description	Application	Order Number	Retail
International	457374R1, 462978R1	.225" wire. Red	3, 4, 5, 8, 9, 11, 14, 15, 16, 30, 35, 86, 96, 97	T16-0126	2.17
John Deere	186SE	.244" wire. Black	553, 594 Side Delivery Rake	T16-0320	3.41
New Holland	131673	.187" wire. Yellow	660, 845, 846, 847, 850, 851, 852 Super sweep & lg. round balers	T16-0162	2.85
New Holland	65668L	1 Prong, LH	56B, 57, Rakes 259, 216, 256, 258, 260, 269 & 216 Rakes	T16-0154	3.57
New Holland	127566	2-Prong	Balers 78 & Super 68, 273, 276 Darf, NH.	T16-0158	2.52
New Holland	64562	1-Prong Spring Tooth	55, 56B, 57, 256, 258, 259, 260 rakes 35, 86, 96, 97	T16-0370*	1.45
New Idea	048ME, M8	.244" wire. Green	4, 44, 45G, 1948 & Up	T16-0380	3.30



T16-0370



T16-0305

WHEEL RAKE TEETH

*Sold 10 per bundle. 10 bundles per box.

Model	Replaces	Description	Application	Order Number	Retail
H&S, Sitrex, Atlas,	203055, OT-1	.262" wire dia.		T16-0810D*	18.92
Koehn, M&W	203055,	.281" wire dia.		T16-0815D*	17.60
Kuhn - NEW ITEM!	70176116	.278" Wire.	Speed Rakes	T16-0497	2.08
Kuhn, Vicon, Tonutti	VI-1, 36133	.262" wire. 6.5 mm. 1-Prong. Short 10"	Wheel Rake	T16-0489D*	19.26
Rossi	6087-54	.262" wire. 6.5 mm. Cream	Wheel Rake	T16-0811D*	19.20
Sitrex, NH - NEW ITEM!		.295" Wire. 7.5mm. Black	60" Wheel Rake	T16-0495	2.22
Tonutti	PL015	.244" wire. 6 mm. Cream	Wheel Rake LH	T16-0809D*	19.44
Tonutti	PR015	.244" wire. 6 mm. Cream	Wheel Rake RH	T16-0808D*	19.44
Vicon Lely	VI-2 92611, 1023216M1	.262" wire. 6.5 mm. Cream	5-Wheel Rake	T16-0490D*	20.49



- Convenient Packaging
- Easy Handling & Inventory
- Includes Application Information & UPC
- Increased Sales

RUBBER RAKE TEETH

**Must Order In Box Quantities Of 100.

Model	Replaces	Description	Application	Order No.	Retail Ea.
Darf	RMT-2, 2117RLR		Darf, Rowse, New Idea - 2 Prong	T16-0190	5.34
	WR5901, 400341, 491478	Heavy Duty		T16-0195	5.94
John Deere	EF288801, AE56204	LH & RH	700, 705	T16-0185	3.60
New Holland	850613, 65668	LH	Allen & NH & Pequea.	T16-0154	3.57
New Holland	850614, 139041	RH	Allen & NH & Pequea.	T16-0166	3.57
Universal	RMT-1	LH & RH	Round Bar Rakes, Universal	T16-0182**	2.06
Vermeer	2888-001	LH & RH	R9, R21, R23, R23A, R24, R24A, R2300 Twin Rake	T16-0185	3.60



T16-0170

T16-0190

T16-0171

T16-0182

BALER TEETH 2- PRONG



Fits Vermeer Round Balers E, F & G. Replaces 4059-001, Massey Ferguson 1560, 1655. Replaces 1053394M1

Order No	Retail
T16-0485	2.12

BALER TEETH 2- PRONG



Fits Vermeer Round Balers G, H, I, J, K, L, XL, M Rebel. Massey Ferguson 1440, 1450, 1455, 1550, 1565. Rubber, Replaces 4000-997, 27997-001 and 1059176M1. 7" tooth.

Order No	Retail
T16-0488	8.48

BALER TEETH 2- PRONG



Fits Freeman Balers. Replaces F1226.

Order No	Retail
T16-0226	3.48

TEDDER TIRES

Ribbed tire and rim assembly. Includes bearings.

6 Ply. 1" Bore. 3.18" Hub Length

Fits Krone, Kuhn, John Deere, New Holland, M&W, Sitrex

Size	Order No.	Retail
15" x 600-6"	W29-1506	42.22
16" x 6.50-8"	W29-1608	49.26

W29-1506



W29-1608

4 Ply. 1" Bore. 2.28" Hub Length

Fits Galfre, Kuhn, John Deere, New Holland, Rossi, Sitrex, Tonutti, Vermeer

Size	Order No.	Retail
3.50" x 6"	W29-0306	22.96

W29-0306



JOHN DEERE GATHERING BELT CHAIN

(2 PER ROW)
50A Series Row Crop Header & 2 Row Forage Harvesters. Replaces AH101172.

Order No. B22-0060 127.98



STEEL GRASS BOARD

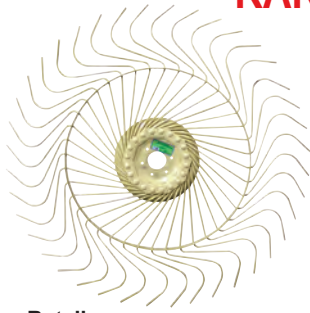
The "Clean Sweep" grass board steel rods are adjustable according to the cutting conditions. Will not dip into the ground on turns nor while backing up. For Mowers.

Order No.	Retail
B52-0615	43.31



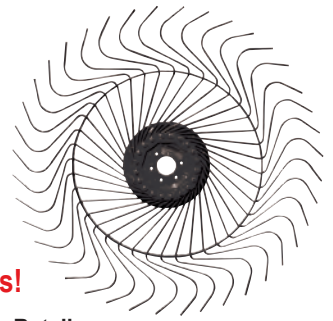
RAKE WHEELS

Heavy Duty, .275. Fits Sitrex, Case, H&S, M&W, New Holland, Westward & Others.
Painted Creme
Overall diameter: 56"



Description	Order No	Retail
Right Hand	W16-0801	111.98
Left Hand	W16-0802	111.98
Replacement Tine Part Number T16-0815D.		

Heavy Duty, .276" (7mm). Fits Tonutti/National/Walton, John Deere/Frontier, Vermeer, Kuhn, Miller Pro/Arts Way, Gehl.
Painted Black



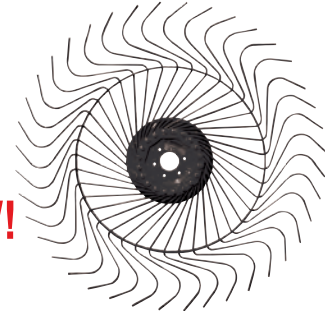
**Fits Kuhn
Speed Rakes!**

Description	Order No	Retail
Right Hand. P20BG003	W16-0805	111.98
Left Hand. P20BG004	W16-0806	111.98
Replacement Tine: T16-0497.		

Available January 2018

Heavy Duty, .275. Fits Sitrex, Case, H&S, M&W, New Holland, Westward & Others.
Painted Black
Overall diameter: 56"

NEW!

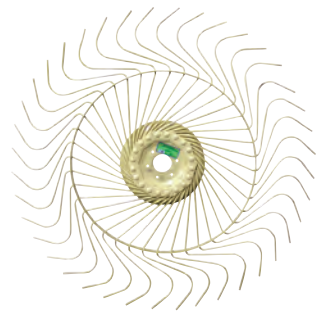


Description	Order No	Retail
Right Hand	W16-0809	111.98
Left Hand	W16-0810	111.98
Replacement Tine Part Number T16-0815D.		

Available January 2018

Heavy Duty, .276" (7mm). Fits Tonutti/National/Walton, John Deere/Frontier, Vermeer, Kuhn, Miller Pro/Arts Way, Gehl.
Painted Creme

NEW!

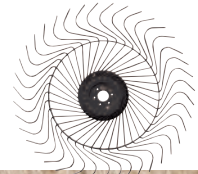


Description	Order No	Retail
Right Hand. P20BG003	W16-0811	111.98
Left Hand. P20BG004	W16-0812	111.98
Replacement Tine: T16-0497.		

HIGH CAPACITY RAKE WHEEL

.295". Fits Sitrex, H&S, New Holland & Others.
Painted Black
Overall diameter: 60". Black.

Description	Order No	Retail
Right Hand	W16-0808	120.08
Left Hand	W16-0807	120.08
Replacement Tine Part Number T16-0495.		



BALE SPEARS

BOLT ON SPEARS

Nut Included. Order Sleeve Separately.

Description	Length	Capacity	Order No	Retail
Threaded Standard Duty	32"	2500 lbs	BS32WN	42.22
Threaded Standard Duty	39"	2500 lbs	BS39WN	42.54
Threaded Standard Duty	43"	2500 lbs	BS43WN	44.31
Threaded Standard Duty	49"	2500 lbs	BS49WN	54.51
Threaded Heavy Duty	32"	3500 lbs	BS32WNHD	61.49
Threaded Heavy Duty	43"	3500 lbs	BS43WNHD	69.86
Threaded Heavy Duty	49"	3500 lbs	BS49WNHD	73.50

PIN ON SPEARS

Order Bushing/Sleeve Separately.

Description	Length	Capacity	Order No	Retail
Cross Bolt Standard Duty	43"	2500 lbs	BS43CB	50.20
Cross Bolt Standard Duty	49"	2500 lbs	BS49CB	59.76

HARDWARE

Description	Order No	Retail
Nut. 1.18" diameter	BSNUT	2.67
Sleeve Standard Duty. 4.72" long	BSSLEEVE	13.07
Sleeve Heavy Duty. 5.71" long	BSSLEEVEHD	12.94
Sleeve For Pin On w/1/2" hole. 5.71" long	BSSLEEVECB	12.45

Assembling Advice For Square Tines



RIGHT



WRONG

- High Tensile Strength Heat Treated Steel
- Standard Duty 2500# 1-3/4" Diameter
- Heavy Duty 3500# 1-3/4" Diameter
- Threaded Spears Include Nut

**FREE Floor Display With The
Purchase of 25 or More
Bale Spears - Any Mix**

Heavy Duty Display Made In The USA!

Made from 1/4" gauge steel, this heavy duty display will hold 48 bale spears and 6 sleeves.

Display also includes high quality vinyl sign to highlight spears.

No assembly required, comes ready to put on the floor!

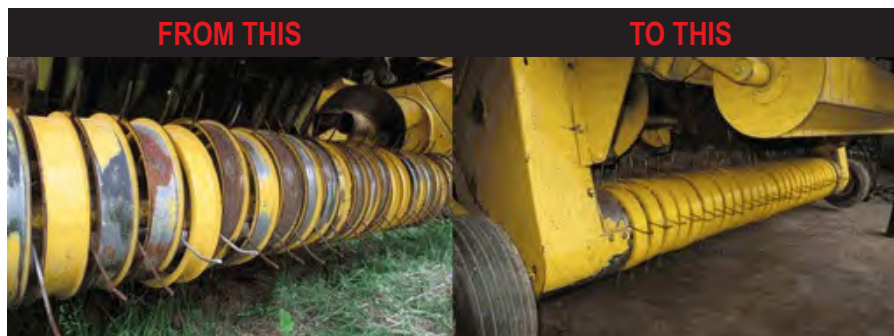
PN: BSPEAR DISP



POLY PICKUP BANDS

Feature a flexible high impact poly. Uses a quarter inch support ring on the inside to strengthen and maintain shape. Mounting hardware included.

- Won't Bend and Wear Like Steel Ones
- Hay Feeds Through Smoothly and Easily
- Quieter Operating Baler. No Metal Bands For Pickup Teeth To Rub On.



Sold In Boxes Of 12. Priced as each.

APPLICATION	OEM PART #	COLOR	ORDER NO	Retail
CASE IH ROUND BALERS				
RBX452 (11/02-7/05); RBX452 (11/02-7/05); RBX453 (9/05-); RBX453 (9/05-); RBX462 (1/03-7/05); RBX462 (1/03-7/05); RBX463 (9/05-); RBX463 (9/05-); RBX552 (2/03-7/05); RBX563 (9/05-); RB454 (7/07-1/14); RB454 (7/07-1/14); RB464 (7/07-1/14); RB564 (7/07-1/14); RB464 (7/07-1/14);	86643381	Black	H86643381	34.56
CASE IH LARGE SQUARE BALER STANDARD CUT				
MODELS LB333P; LB333S; LB433S; LBX421S; LBX432S; LBX331P; LBX331S; LBX332P; LBX332S; LB334P; LB334S; LB434S	8446827, 84607815, 84801631, 84214800, 84274387	Black	H84801631	27.87
CASE IH; HESSTON; CHALLENGER & NEW IDEA LARGE SQUARE BALERS				
CIH 8550, 8570, 8575, 8585; CHALLENGER LB33, LB34, LB44; HESSTON 4750, 4755, 4760, 4790, 4910; NEW IDEA 7233, 7234, 7244, 7333	700108607, 700129658	Grey	H700129658	27.87
JOHN DEERE ROUND BALERS				
330, 335, 375, 385, 430, 435, 447, 448, 449, 456, 458, 459, 466, 467, 468, 469, 535, 545, 546, 547, 550, 556, 558, 559, 566, 568, 569, 570, 572, 580, 582, 590, 592	CC32669, E85043, FH311772	Green	H311772	34.56
NEW HOLLAND ROUND BALERS				
644 (9/95-9/98); 648 (8/98-6/02); 654 (8/95-9/98); 658 (8/98-6/02); 664 (9/95-9/98); 678 (2/99-6/02); 688 (8/98-6/02)	86637149	Yellow	H86637149	34.56
BR730A (9/05-6/07) Prior to P.I.N. Y7N030706; BR740 (10/02-7/05); BR740A (9/05-6/07)	86637149 / 86512793	Yellow	H86637149	34.56
BR7080 (7/07-2/14); BR7090 (7/07-2/14); BR770 (2/03-7/05); BR770A (9/05-6/07); BR780 (7/02-7/05); BR780A (9/05-6/07)	87041203	Yellow	H87041203	34.56
BR7060 (7/07-2/14); BR7070 (7/07-2/14); BR7090 (7/07-2/14); BR740 (10/02-7/05); BR740A (9/05-6/07); BR750 (9/02-7/05); BR750A (9/05-6/07); BR780A (9/05-6/07)	87055364	Yellow	H87055364	34.56
BR7060 (7/07-2/14); BR7070 (7/07-2/14); BR7090 (7/07-2/14); BR740 (10/02-7/05); BR740A (9/05-6/07); BR750 (9/02-7/05); BR750A (9/05-6/07); BR780 (7/02-7/05); BR780A (9/05-6/07)	86643380	Yellow	H86643380	34.56
NEW HOLLAND LARGE SQUARE BALERS STANDARD CUT				
BB940AP; BB940S; BB960AS; BB960S; BB960S; BB9080S; BB9060P; BB9070S; BB9340AP; BB940AS; BB940P; BB960S; BB940P; BB940S; BB980; 590; 595; 330P; 330S; 340S	84801630, 89837845, 85005357, 84214799, 84274388; 84468629	Yellow	H84801630	27.87

HERSCHEL POLY INSERTS

- Easy Installation - Pre-Drilled Holes
- Attaches To Rake Wheel With Heavy Duty Ties (Included)
- Increase Efficiency
- Prevents Wrapping
- Block Wind
- Inexpensive Add-On To Your Hay Rake

Application	OD	Center Hole	Order No	Retail
Sitrex, AGCO, CIH, H&S, Hesston, Kelderman, MF, M&W, NH, New Idea, Ogden & Rhino	55"	31-3/8"	W16-55S	37.60
Tonutti, Gehl, Bush Hog, John Deere, Kuhn, Vermeer & Vicon	55	34-1/2"	W16-55T	41.60

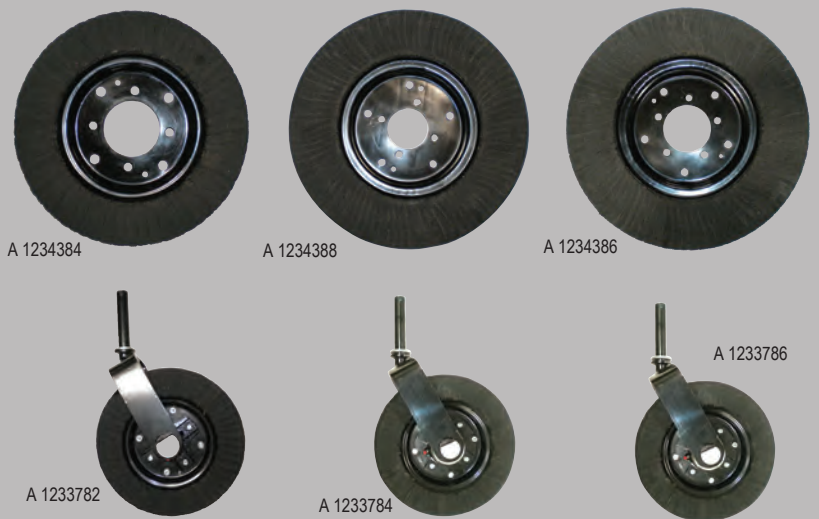


ROTARY MOWER TAIL WHEELS

OEM Quality. Fits Most major Brands Including: Bush Hog, John Deere, LandPride, Rhino and More.

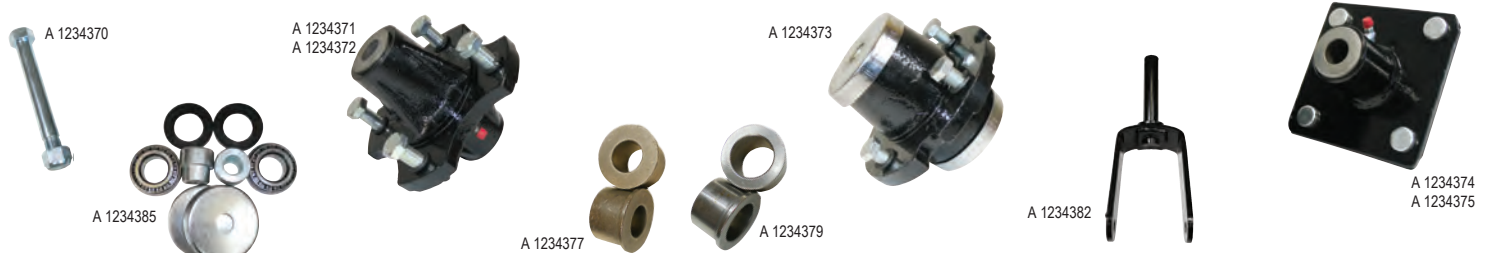
- Forged Yokes for added strength.
- All parts zinc or powder coated.

Description	Order No.	Retail
4x8 4 Bolt Rim w/15 x 4 Laminated Tire	A 1234384	43.14
6x9 4 Bolt Rim w/21 x 5.5 Laminated Tire	A 1234386	112.21
6x9 5 Bolt Rim w/21 x 5.5 Laminated Tire	A 1234388	115.51
Complete Tail Wheel Assembly. 4" x15". 1-1/4"	A 1233782	114.82
Diameter Yoke w/Cast Hub & Bushings		
Complete Tail Wheel Assembly. 4" x15". 1-1/4"	A 1233784	134.89
Diameter Yoke w/Cast Hub & Bearings		
Complete Tail Wheel Assembly. 4" x15". 1-1/2"	A 1233786	143.81
Diameter Yoke w/Cast Hub & Bearings		



ROTARY MOWER WHEEL PARTS

OEM Quality. Fits Most major Brands Including: Bush Hog, John Deere, LandPride, Rhino and More. All parts zinc or powder coated.



Type	Description	Used On	Order No.	Retail
Axle Bolt	3/4 x 8" Clipped Head Axle Bolt w/Castle Nut	A 1233782, A 1233784 & A 1233786	A 1234370	11.70
Bushing	3/4". For cast and fabricated hubs		A 1234377	5.76
Bushing	1". For cast and fabricated hubs		A 1234379	5.76
Hub	Cast Hub w/1" I.D. Bushings		A 1234371	19.46
Hub	Cast Hub w/3/4" I.D. Bushings	A 1233782	A 1234372	19.39
Hub	Cast Hub w/3/4" Bearings & Weed Guards. 510	A 1233784 & A 1233786	A 1234373	54.27
Hub	Fabricated Hub w/1" I.D. Bushings		A 1234374	18.82
Hub	Fabricated Hub w/3/4" I.D. Bushings.		A 1234375	18.93
Rebuild Kit	Includes 2 caps, 2 bearing/races, 2 step bushings and 2 seals		A 1234385	49.71
Yoke	1-1/2" Yoke diameter. For 3/4" axles		A 1234382	50.83
Yoke	1-1/4" Yoke diameter. For 3/4" axles		A 1234383	50.83

All Hubs Include Lug Bolts.

FINISH MOWER PARTS

OEM Quality. Fits Most Major Brands.

						
	Description	Order No.	Retail	Order No.	Retail	Order No.
	3.25" x 10" Finish Mower Assembly 1" Diameter Yoke. 8.5" Long	A 1233781	96.99			
	Solid Molded Finish Mower Tire w/rim	A 1234378	61.86			
				Order No.	Retail	Order No.
				A 1234380	15.47	A 1234381
						Retail
					33.15	A 1234369
						Retail
						10.46

NEEDLE BEARING
3/4" I.D. bearing for
finish mower wheel.

**5 PC. FINISH MOWER
ASSEMBLY SPACERS**
Includes (4) 1" and (1) 1/2"
spacers.

**3 PC. STEP
DOWN BUSHING**
3/4" x 1/2". Includes 2
bushings and 1 sleeve.

ROTARY CUTTER BLADES

Exclusive Factory Testing For Maximum Field Performance!

- **SHOT PEEN TESTED:** To Reduce Stress In The Blade And Increase Flexibility.
- **CHARPY TESTED:** An Impact Test To Reduce Breakage
- **STEEL CHEMISTRY TESTED:** The Chemistry For The Steel In Our Blades Is Not Only Tested Once, But Twice To Ensure Only The Best Steel Is Used.
- Painted Black For Maximum Shelf Appeal
- Manufactured From High Quality 5160 High Carbon Steel



AVAILABLE JANUARY 2018

BUSH HOG

Replaces	Blade Rotation	Application	Overall Length	Blade Width	Thick-ness	Hole Size	Bolt Used	Order No	Retail
7555	CCW	1126 LH, 1226 LH, 1310 RH, 1315 RH, 2315 RH, 2415 RH, 2615 RH etc.	24-3/4	4	1/2	1-1/2	B55-0336	HA7555	32.22
7556	CCW	1310, 1315, 2315, 2415, 2615, 3615, 1206, 1256, 2720, 3610, 12610, 12615 ETC.	27-3/4	4	1/2	1-1/2	B55-0336	HA7556	35.70
7557	CCW	207, 220, 257, 307, 2620, 277, 1220, 1257, 1287, 1307, 2620 ETC.	30-3/4	4	1/2	1-1/2	B55-0336	HA7557	35.69
11150	CW	126, 315, 1126, 1226, 1315, 2615, 3615, 2315, 2415, 2510, 2610, 3610, 12610, 12615 ETC.	24-3/4	4	1/2	1-1/2	B55-0336	HA11150	33.78
78495	CCW	3126-R&O, 3126S-O, 3210, 13126R, 13126S. 2 USED ON 13126. 4 ON 3126-O	24	4	1/2	1-1/2	B55-0336	HA78495	35.17
78494	CW	316S, 1312R, 3126R, 3210, 13126S, 2710, 3125 2715 2 USED ON	24	4	1/2	1-1/2	B55-0336	HA78494	35.17
86665	CCW	2 used on 3008, 3368, 3368S. 4 ON 13368.3214, 113368	20-3/4	4	1/2	1-1/2	B55-0336	HA86665	32.30
86666	DUAL EDGE	3368, 3368S, 13368	20	4	1/2	1-1/2	B55-0336	HA86666	30.83

JOHN DEERE

Replaces	Blade Rotation	Application	Overall Length	Blade Width	Thick-ness	Hole Size	Bolt Used	Order No	Retail
W494170	CW	HX10, HX20, HX15, CX15 CX20	21-1/2	3	1/2	1-1/2	B55-0360	HAW45326	31.28
W49171	CCW	HX20 MX15, HX15 CX15, CX20, HX10, MX10	21-1/2	3	1/2	1-1/2	B55-0360	HAW45327	31.28
W43466	CCW	509, 609, 709, 727, 737, 1008, 1508, 1517, 1518, 2018	21-3/4	4	1/2	1-1/2	B55-0353	B45-5030	33.02
W43465	CW	727, 737, 1008, 1018, 1508, 1517, 1518, 2018	21-3/4	4	1/2	1-1/2	B55-0353	B45-5031	33.02
W48578	CW	RH CX20, HX20	28-1/4	4	1/2	1-1/2	B55-0360	HA48578	39.01
W48577	CCW	LH & CENTER CX20, HX20, MX5, MX6, MX7,	28-1/4	4	1/2	1-1/2	B55-0360	HA48577	39.01

LAND PRIDE

Replaces	Blade Rotation	Application	Overall Length	Blade Width	Thick-ness	Hole Size	Bolt Used	Order No	Retail
820169C	CCW	RCB6015, RC(M)5010, 5015, 6010, 6015	23	4	1/2	1-1/2	B55-0348	HA820169C	34.59
820170C	CW	RCB6015, RC(M)5015, 6015	23	4	1/2	1-1/2	B55-0348	HA820170C	34.59
820168C	CCW	RCB6015, RC(M)5010	29	4	1/2	1-1/2	B55-0348	HA820168C	41.95

RHINO

Replaces	Blade Rotation	Application	Overall Length	Blade Width	Thick-ness	Hole Size	Bolt Used	Order No	Retail
8589	CCW	A960, SE15, TW60, SR60 BEFORE S/N10145,	20-1/8	4	1/2	1-1/2	B55-0358	HA8589	45.55
8590	CW	SE15, SR15, SR15M BEFORE S/N13831, TW120	20-1/8	4	1/2	1-1/2	B55-0358	HA8590	39.01
8588	CCW	SE15, TW72, SR72	26-1/4	4	1/2	1-1/2	B55-0358	HA8588	39.01
058201, 0330P	CCW	15, 1008, CY72, FL10M, FL15M, SA15, SR15MR	27-1/2	4	1/2	1-3/8	B55-0332	HA582013F	37.50
0652010330	CW	15 1008, CY60, SA15	25	4	1/2	1-3/8	B55-0332	HA652011RF	31.83
0622010330	CCW	15 1008, CY60, SA15	25	4	1/2	1-3/8	B55-0332	HA622013F	33.42

SCHULTE

Replaces	Blade Rotation	Application	Overall Length	Blade Width	Thick-ness	Hole Size	Bolt Used	Order No	Retail
401028	CCW	5026 CENTER, 5026RH INNER, V1280RH	27-3/4	4	1/2	1-1/2	B55-0361	HA401028	53.73
401032	CW	5026LH Inner, center for others	27-3/4	4	1/2	1-1/2	B55-0361	HA401032	53.73
401026	CW	5026LH, OUTER, S100LH.S100RH, S150LH, XH1000LH, XH1000RH, XH1500LH	24-3/4	4	1/2	1-1/2	B55-0361	HA401026	41.22
401027	CCW	5026RH, OUTER, S100LH.S100RH, S150RH, XH1000LH, XH1000RH, XH1500RH	24-3/4	4	1/2	1-1/2	B55-0361	HA401027	33.85

WOODS

Replaces	Blade Rotation	Application	Overall Length	Blade Width	Thick-ness	Hole Size	Bolt Used	Order No	Retail
19161	CW	2120, 2162, 3180, 3240	25-1/4	4	1/2	1-1/2	B55-0362	HA19161	31.98
19160	CCW	2120, 2162, 3180, 3240	25-1/4	4	1/2	1-1/2	B55-0362	HA19160	31.98



FLEX WING MOWERS

COMPLETE MAIN DRIVELINES W/CV JOINT*

BUSH HOG® MODEL NO.: 2415, 2515, 2615, 2720 & 3615

METRIC

Tractor Yoke	Clamp Yoke	Series	Replaces	Order No	Retail
1 3/8" x 6 Spl.	1 3/4" x 20 Spl.	BYPY8	14516855	BP85566CV	811.76
1 3/8" x 21 Spl.	1 3/4" x 20 Spl.	BYPY8	14616855	BP855216CV	811.76
1 3/4" x 20 Spl.	1 3/4" x 20 Spl.	BYPY8	14716855	BP855206CV	811.76

OVERALL COMPRESSED LENGTH - 55"

RHINO® MODEL NO.: SR-15, SE-15

METRIC

Tractor Yoke	Clamp Yoke	Series	Replaces	Order No	Retail
1 3/8" x 6 Spl.	1 3/4" x 20 Spl.	BYPY8	14506851	BP851620CV	811.76
1 3/8" x 21 Spl.	1 3/4" x 20 Spl.	BYPY8	14606851	BP8512120CV	811.76
1 3/4" x 20 Spl.	1 3/4" x 20 Spl.	BYPY8	14706851	BP8512020CV	811.76

OVERALL COMPRESSED LENGTH - 51"

DEERE® MODEL NO.: 1517, 1518, 2018

METRIC

Tractor Yoke	Clamp Yoke	Series	Replaces	Order No	Retail
1 3/8" x 6 Spl.	1 3/4" x 20 Spl.	BYPY8	14516855	BP855620CV	811.76
1 3/8" x 21 Spl.	1 3/4" x 20 Spl.	BYPY8	14616855	BP8552120CV	811.76
1 3/4" x 20 Spl.	1 3/4" x 20 Spl.	BYPY8	14716855	BP8552020CV	811.76

OVERALL COMPRESSED LENGTH - 55"

***AVAILABLE JANUARY 2018**

FLEX WING MOWERS

COMPLETE WING DRIVELINES W/FRICTION CLUTCH*

BUSH HOG®

METRIC

Yoke	Clutch Yoke	OAL Compressed	Replaces #	Order #	Retail
1-3/8X6 SPL.	1-3/4X20 SPL.	64.11	14106660	BP661620C	542.38
1-3/4X20 SPL.	1-3/4X20 SPL.	63.18	14106661	BP6632020C	544.50
1-3/8X6 SPL.	1-3/8X21 SPL.	61.15	14116660	BP661621C	542.38

BUSH HOG®, JOHN DEERE AND SCHULTE

Yoke	Clutch Yoke	OAL Compressed	Replaces #	Order #	Retail
1-3/4X20 SPL.	1-3/4X20 SPL.	64.11	14106664	BP6642020C	648.93

BUSHWHACKER

Yoke	Clutch Yoke	OAL Compressed	Replaces #	Order #	Retail
1-3/4X20 SPL.	1-3/8X6 SPL.	64.11	14126664	BP664206C	643.67

JOHN DEERE, SCHULTE

Yoke	Clutch Yoke	OAL Compressed	Replaces #	Order #	Retail
1 3/8X21 SPL.	1 3/8X21 SPL.	64.11	14116664	BP6642121C	639.87

M&W, RHINO, LANDPRIDE AND WOODS

Yoke	Clutch Yoke	OAL Compressed	Replaces #	Order #	Retail
1-3/4X20 SPL.	1-3/4X20 SPL.	56.11	14106656	BP6562020C	622.78

***AVAILABLE JANUARY 2018**

ALL PURPOSE

TRACTOR YOKE	IMPLEMENT YOKE	OAL COMPRESSED	REPLACES	SERIES	ORDER NO	Retail
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	37"	14006137	BYPY1	BP13766	95.55
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	47"	14006247	BYPY2	BP24766	125.87
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	48"	14006448	BYPY4	BP44866	134.05
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	55"	14006455	BYPY4	BP45566	132.25
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	43"	14006543	BYPY5	BP54366	165.98
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	55"	14006555	BYPY5	BP55566	169.27
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	44"	14006644	BYPY6	BP64466	171.39
1-3/8X21 SPL. QD	1-3/8X21 SPL. QD	44"	14066644	BYPY6	BP6442121	183.03
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	55"	14006655	BYPY6	BP65566	172.09
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	57"	14006657	BYPY6	BP65766	160.16
1-3/8X21 SPL. QD	1-3/8 ROUND W/PINHOLE	66"	14016666	BYPY6	BP66621R	243.12
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	46"	14006846	BYPY8	BP84666	272.91
1-3/8X21 SPL. QD	1-3/8X21 SPL. QD	46"	14066846	BYPY8	BP8462121C	272.91
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	57"	14006857	BYPY8	BP85766	253.38

DISC MOWER

TRACTOR YOKE	IMPLEMENT YOKE	OAL COMPRESSED	REPLACES	SERIES	ORDER NO	Retail
1-3/8X6 SPL. QD	1-3/8X6 SPL. W/OVERRUNNING CLUTCH	39"	14306639	BYPY6	BP63966C	251.26

FERTILIZER SPREADER

TRACTOR YOKE	IMPLEMENT YOKE	OAL COMPRESSED	REPLACES	SERIES	ORDER NO	Retail
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	27"	14006127	BYPY1	BP12766	71.87

FINISHING MOWER

TRACTOR YOKE	IMPLEMENT YOKE	OAL COMPRESSED	REPLACES	SERIES	ORDER NO	Retail
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	37"	14006637	BYPY6	BP63766	161.38

ROTARY CUTTER

TRACTOR YOKE	IMPLEMENT YOKE	OAL COMPRESSED	REPLACES	SERIES	ORDER NO	Retail
1-3/8X6 SPL. QD	1-3/8 ROUND W/PINHOLE	36"	14006436	BYPY4	BP4366R	127.98
1-3/8X6 SPL. QD	1-3/8X6 SPL. QD	46"	14006546	BYPY5	BP54666	255.59
1-3/8X6 SPL. QD	1-3/8 ROUND W/PINHOLE	42"	14006442	BYPY4	BP4426R	129.82
1-3/8X6 SPL. QD	1-3/8 ROUND W/PINHOLE	52"	14006542	BYPY5	BP55266	152.83
1-3/8X6 SPL. QD	1-3/8 ROUND W/PINHOLE	52"	14006652	BYPY6	BP6526R	192.72
1-3/8X6 SPL. QD	1 3/8 x 6 Spl. W/FRICTION CLUTCH	54"	14106654	BYPY6	BP65466C	279.55
1-3/8X6 SPL. QD	1-3/8 ROUND W/PINHOLE	52"	14006451	BYPY4	BP4526R	145.00
1-3/8X6 SPL. QD	1 3/8 x 6 Spl. W/FRICTION CLUTCH	38"	14106438	BYPY4	BP43866C	210.53
1-3/8X6 SPL. QD	1 3/8 x 6 Spl. W/FRICTION CLUTCH	46"	14106546	BYPY5	BP54666C	255.59

LOCKING LYNCH PINS



Description	Pkg Qty	Diam.	Order No.	Retail
Locking lynch pin, plain.	100	1/4"	P34-0265	21.14
	5		P34-0185B	1.39
Forged lynch pin with snap-lock ring.	100	7/16"	P34-0267	29.38
	5		P34-0180B	1.87
Heavy duty lynch pin with black snap-lock ring.	5	7/16"	P34-0190B	3.02
Lynch Pin with chain and coter pin.	5	7/16"	P34-0269	2.72

SAFETY PINS



Pin Dia.	Usable Length	Order No.	Retail
1/2"	4"	A 842302	2.64
5/8"	4-1/4"	A 669499	4.72
3/4"	4-1/4"	A 669507	4.88
7/8"	6"	A 842245	6.35

HYDRAULIC TIE-ROD CYLINDERS

- Chromed, polished & individually heat-treated shaft provides extended cylinder life.
- All cylinders are 100% hydraulically tested up to two times working pressure.
- Working pressure 2500 psi.
- 1/2" Pipe thread ports.



Bore	Stroke	Retracted Length	Extended Length	Rod Dia.	Port Size	Pin Dia.	Order No.	Retail
2"	8"	20-1/4"	28-1/4"	1-1/8"	3/8"	1"	C95-2008	79.92
2"	10"	20-1/4"	30-1/4"	1-1/8"	3/8"	1"	C95-2010	107.12
2-1/2"	8"	20-1/4"	28-1/4"	1-1/8"	3/8"	1"	C95-2508	87.92
3"	8"	20-1/4"	28-1/4"	1-1/4"	1/2"	1"	C95-3008	95.92
3"	10"	20-1/4"	30-1/4"	1-1/4"	1/2"	1"	C95-3010	136.62
3"	16"	31-1/2"	47-1/2"	1-1/2"	1/2"	1-1/4"	C95-3016	164.83
3.5"	8"	20-1/4"	28-1/4"	1-1/4"	1/2"	1"	C95-3508	109.88
4"	8"	20-1/4"	28-1/4"	1-1/4"	1/2"	1"	C95-4008	162.44
4"	16"	31-1/2"	47-1/2"	1-3/4"	1/2"	1-1/4"	C95-4016	235.01

MAXIM HYDRAULIC TIE-ROD CYLINDERS

- Hard Chrome Plated Rod
- Ductile Iron Piston & Gland
- SAE O-Ring Ports
- High Strength Clevis Mounting
- 3000 PSI Working Pressure



Bore	Stroke	Retracted Length	Extended Length	Rod Dia.	SAE Port Size	Pin Dia.	Order No.	Retail
2-1/2"	8"	20.25"	28.25"	1-1/8"	8	1"	C95-0310	110.98
3"	8"	20.25"	28.25"	1-1/4"	8	1"	C95-0315	168.24
4"	8"	20.25"	28.25"	1-1/2"	8	1"	C95-0325	182.78

CLEVIS PIN FOR HYDRAULIC CYLINDERS

O.D.	Usable Length	Order No.	Retail
1"	3-1/4"	A 731034	3.46
1"	3-1/2"	A 731032	3.57



TURNBUCKLE JACK

Replaces hydraulic cylinders or screw jacks in uses where infrequent adjustments are needed. All steel. 1-1/4" diameter clevis pin. 20" closed, 28" open.

Description	Order No.	Retail
1-1/4" NC threads	J01-0270	60.64

FLUSH-FACE QUICK COUPLINGS FOR SKID STEERS AND ATTACHMENTS



F34-0301



F34-0302

- Pioneer Brand
- USA Made

Order Number	Description	Thread Size	Replaces	Retail
F34-0301	Female O-Ring Boss	7/8-14 UNF	FEM-501-10FO-NL	61.77
F34-0302	Female O-Ring Boss	7/8-14 UNF	FEM-502-10FO	37.02
F34-0303	Female O-Ring Boss	1-1/16-12 UNF	FEM-501-12FO-NL	74.03
F34-0304	Female O-Ring Boss	1-1/16-12 UNF	FEM-502-12FO	39.34
F34-0305	Female Pipe	1/2-14 NPSF	FEM-501-8FP-NL	80.05
F34-0306	Female Pipe	1/2-14 NPSF	FEM-502-8FP	40.21

COMPLETE COUPLER

1/2" thread size. Replaces 4000-4. (Packaged 5/box.)

Order Number	Retail
C59-0025	35.20



PIONEER MALE TIPS

Save Money. Buy In Bulk!

1/2" thread size.

Replaces	Pkg Qty	Order Number	Retail
8010-4	10	F34-0195	9.10
8010-4	Bulk	F34-0195B	8.67
8010-4P	10	F34-0203	9.99
8010-4P	Bulk	F34-0203B	8.78



BULK HYDRAULIC HOSE

Made In The USA Compatible with Parker, Dayco and Gates fittings. Not compatible with Weatherhead

- Oil and Weather Resistant
- 40° F TO +212° F Temperature Range

Firescreen II Formerly Farmex II Type at 100R16

- 2 Wire Equivalent



ID	Feet Per Reel	Operating Pressure	Burst Pressure	Order Number	Retail
1/4"	300 FT.	5000 PSI	20,000 PSI	H58-0800	3.02
3/8"	250 FT.	4000 PSI	16,000 PSI	H58-0802	2.59
1/2"	250 FT.	3500 PSI	14,000 PSI	H58-0804	3.44
3/4"	250 FT.	2250 PSI	9,000 PSI	H58-0806	5.81

Dayco Type at 100R2

- 2 High Tensile Wire Braids

ID	Feet Per Reel	Operating Pressure	Burst Pressure	Order Number	Retail
1/4"	300 FT.	5000 PSI	20,000 PSI	H58-0710	2.46
3/8"	300 FT.	4000 PSI	16,000 PSI	H58-0712	2.70
1/2"	250 FT.	3500 PSI	14,000 PSI	H58-0714	3.26
3/4"	225 FT.	2250 PSI	9,000 PSI	H58-0716	4.75
1"	100 FT.	2000 PSI	8,000 PSI	H58-0718	6.48

LOWER LINK PINS

Fixed Shoulder

Adjustable Shoulder

Roll Pin

Cat	Style	Pin Diam.	Usable Length	Overall Length	Thread Diam.	Order No.	Retail
0	Adj.	5/8"	1-1/4"	4"	5/8"	P34-0200	2.22
1	Adj.	7/8"	1-5/8"	5"	7/8" NF	P34-0046	3.11
1	Fixed	7/8"	1-3/4"	5-1/2"	7/8" NF	P34-0165	2.37
1	Adj.	7/8"	2"	6-3/16"	7/8" NF	P34-0195	3.84
1	Fixed	7/8"	2-1/4"	6-5/8"	7/8" NF	P34-0203	3.30
1 to 2	Adj.	1-1/8"	1-3/4"	5-1/8"	7/8" NF	P34-0115	4.66
1 to 2	Fixed	1-1/8"	2-1/4"	5-7/8"	7/8" NF	P34-0120	4.82
2	Adj.	1-1/8"	1-3/4"	6-1/4"	1-1/8"	P34-0170	7.15
2 to 1	Fixed	1-1/8" - 7/8"	2-1/4"	6-1/8"	1-1/8" NF	P34-0202	9.22
2	Roll Pin	1-1/8"	4-1/8"	5-3/4"	-	P34-0291	5.17
2	Roll Pin	1-1/8"	5"	6-3/4"	-	P34-0292	7.26
2	Roll Pin	1-1/8"	6-1/8"	7-3/4"	-	P34-0293	7.49
2	Roll Pin	1-1/8"	7-1/2"	9"	-	P34-0294	9.36

COLD FORGED HITCH PINS



Pin Dia.	Usable Length	Order No.	Retail
1/2"	3-1/2"	A 693051	2.86
5/8"	4-1/4"	A 757039	3.28
3/4"	4-1/4"	A 112151	4.16
7/8"	6-1/4"	A 688572	4.91

HOT FORGED HITCH PINS



Pin Dia.	Usable Length	Order No.	Retail
1/2"	3-1/2"	P34-0055	1.87
5/8"	3-3/4"	P34-0060	2.21
5/8"	6"	P34-0080	2.94
3/4"	4"	P34-0065	2.94
3/4"	6-1/4"	P34-0085	3.42
7/8"	4-1/4"	P34-0070	3.02
7/8"	6-1/2"	P34-0090	4.08
1"	4-1/2"	P34-0075	5.47
1"	6-3/4"	P34-0095	5.95
1-1/8"	7"	P34-0100	9.55
1-1/4"	7"	P34-0105	9.55

RED HEAD FORGED HITCH PINS

Pin with plastisol coated pull ring and hairpin.



A 908111

Pin Dia.	Usable Length	Order No.	Retail
1/2"	3-5/8"	A 908111	3.66
5/8"	5-1/2"	A 908145	4.72
3/4"	6-1/2"	A 757047	5.82
7/8"	6-1/2"	A 757054	7.44

NEW LARGER SIZES!

Pin Dia.	Usable Length	Order No.	Retail
1"	8"	A 757055	8.88
1.125"	8-5/8"	A 757056	12.74
1.25"	8-5/8"	A 757057	14.45
1.5"	8-5/8"	A 757058	21.15

HAIR PINS



Wire Dia.	Overall Length	Fits Pin Dia.	Pkg.	Order No.	Retail
1/8"	2-1/16"	1/2" to 7/8"	8	P34-0210B	1.06
3/16"	3-3/4"	3/4" to 1-1/4"	5	P34-0215B	1.79
1/4"	4-1/4"	7/8" to 1-1/2"	2	P34-0205B	1.06
5/16"	3-15/16"	3/4" to 1-1/4"	2	P34-0230B	2.53
5/32"	2-15/16"	5/8" to 1"	7	P34-0225B	1.71

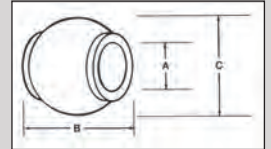
TOPLINK & LIFT ARM BUSHINGS

Type	Fits Pin Cat.	Fits Arm Cat.	O.D.	I.D.	Length	Order Number	Retail
Lift Arm	0	1	7/8"	5/8"	1-3/8"	B82-0828B	1.06
Lift Arm	1	2	1-1/8"	7/8"	1-3/8"	B82-0290B	0.74
Lift Arm	1	2	1-1/8"	7/8"	1-3/4"	B82-0210B	0.74
Lift Arm	2	3	1-7/16"	1-1/8"	2-3/4"	B82-0270B	1.63
Lift Arm	2	3	1-7/16"	1-1/8"	3-1/4"	B82-0280B	3.22
Top Link	0	1	3/4"	5/8"	1-5/8"	B82-0829B	0.74
Top Link	1	2	1"	3/4"	2"	B82-0230B	0.74
Top Link	2	3	1-1/4"	1"	2"	B82-0240B	0.74

LIFT ARM/TOP LINK REPLACEMENT BALLS



A = Pin Hole Size
B = Length Thru Bore
C = Sleeve Width



Type	Cat.	A	B	C	Order No.	Retail
Lift Arm	1	7/8"	1-3/8"	2-1/4"	B05-0100B	5.47
Lift Arm	2	1-1/8"	1-3/4"	2"	A70-0246B	4.40
JD & Oliver Claw Type						
Top Link	2	1"	1-3/4"	2"	B05-0080B	5.41
Ford Lift Arm	2	1-1/8"	1-3/4"	2"	B05-0090B	4.90

GALVANIZED FUNNEL WITH FLEXIBLE PIPE AND SCREEN

Heavy duty galvanized steel construction. Comes with fine mesh ss strainer. 12" flex metal spout with taper tip for hard-to-reach spots.



Order No	Retail
A 1161704	8.90

GALVANIZED STEEL FUNNELS

Heavy duty construction for rugged use. Rolled edge, high, splash proof rim. Fluted bottom to prevent swirling. Comes with a fine mesh SS strainer.



Capacity	Opening Diameter	Length Of Spout	Spout Opening	Overall Height	Order No.	Retail
2 qt.	8-1/2"	3-1/4"	1/2"	8"	A 1161702	7.94
6 qt.	8-1/2"	3-1/4"	1-8"	14-1/2"	A 1161706	15.79
8 qt.	9-1/2"	3-3/4"	1-1/4"	11-1/2"	A 1161708	14.38

1-Year Guarantee

On Everything We Offer! If it doesn't fit or work the way you expected, let us know. We will do what it takes to make it right!



UNIVERSAL LEVELING ARM

Body is high strength tubing. Thread size: 7/8" NF. May be used right or left. Not OEM style.

Order No	Retail
A 882738	15.76

STABILIZER BAR

Right or left. Category 1. 31-9/16" long. Fits Ford 8N, 2N, 9N.

Order No	Retail
A 899864	18.86

STABILIZER PIN

7/8" diameter. 2-5/8" long, 5/8" diameter thread.

Order No	Retail
P34-0235B	4.21



PIN - LOCK

- Diameter: 5/16"
- Head: 5/8"
- Length: 2-7/16"
- Replaces 516PTL

Order No	Retail
P34-0240	0.43

1-Year Guarantee

On Everything We Offer! If it doesn't fit or work the way you expected, let us know. We will do what it takes to make it right!

TOP LINK PINS



Pin Cat.	Diam.	Usable Length	Overall Length	Order No.	Retail
0	5/8"	2-3/4"	4-7/16"	P34-0160	1.01
1	3/4"	3"	4-7/16"	P34-0130	1.30
1	3/4"	4-1/8"	5-7/16"	P34-0135	1.61
1	3/4"	5"	6-7/16"	P34-0145	1.99
2	1"	3-1/8"	4-3/4"	P34-0015	3.02
2	1"	3-13/16"	5-21/64"	P34-0140	3.12
2	1"	4-3/8"	6"	P34-0025	4.14
2	1"	5-1/2"	7-1/4"	P34-0027	3.66

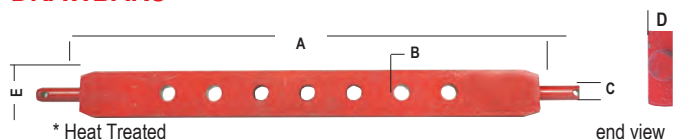
TOP LINK PINS

Includes chain and lynch pin.

Description	Diameter	Length	Order No.	Retail
Category I	3/4"	4-1/4"	P34-0150	2.30
Category II	1"	5-7/5"	P34-0155	3.79



DRAWBARS



Cat.	Holes	A	B	C	D	E	Order No.	Retail
0	7	20"	5/8"	5/8"	5/8"	2"	B06-0418	27.66
0	7	20"	3/4"	7/8"	1"	2-1/2"	B06-0062	37.70
1	11	26"	3/4"	7/8"	1"	2-1/2"	A 882837	38.46
1	11	26"	3/4"	7/8"	1-1/8"	2-1/2"	B06-0080*	43.12
2	11	26"	3/4"	1-1/8"	1-1/4"	3"	A 882852	55.66
2	13	32"	3/4"	1-1/8"	1-1/4"	3"	B06-0100*	67.39

FORGED TOP LINKS

All Top Links Include Handles.



Cat.	Pin Hole Size	Thread Diam.	Body Length	Closed Length	Open Length	Order No.	Retail
0	5/8"	3/4" NC	7-1/2"	11"	16"	L35-0130	25.25
1	3/4"	1-1/8" NC	13-1/4"	18"	28"	L35-0189	27.55
1	3/4"	1-1/8" NC	17"	20-1/2"	29"	A 825836	17.62
1	3/4"	1-1/8" NC	20"	25"	35"	L35-0176	26.03
1	3/4"	1-1/8" NC	24"	29"	39"	L35-0177	34.19
1 & 2	3/4", 1"	1-1/8" NC	16"	21"	32"	L35-0178	32.40
2	1"	1-1/4" NC	16"	23"	32"	L35-0132	45.62
2	1"	1-1/8" NC	20"	24"	36"	A 825847	32.53
2	1"	1-1/4" NC	20"	27"	37"	L35-0183	48.90
2	1"	1-1/8" NC	16"	21"	31"	L35-0016	32.94
3	1-1/4"	1-3/8" NC	19-1/2"	25-1/2"	37"	L35-0133	67.20

ACRYLIC LACQUER CLEAR COAT

Use for a "Water Clear" non-yellowing gloss coat on tractors and equipment. Spray application recommended. Provides additional protection and fade resistance.

Use over properly cured tractor, equipment and industrial enamel.

Description	Order No	Retail
Aerosol	A 972609	6.94
Quart.	A 962609	20.45
Gallon	A 952609	67.73



SANDABLE GRAY PRIMER

High quality sandable acrylic primer can be used with a wide range of topcoats. Fast filling and low shrinking. Easy wet or dry sanding. 10-15 min dry to touch, 1 hour to sand/topcoat. Excellent adhesion and hold-out. Superior resistance to rust and corrosion. Covers approximately 300 sq ft per gallon.

Description	Order No	Retail
Aerosol	A 972608	10.01
Quart	A 962608	24.02
Gallon	A 952608	69.60



Fast Drying!

PAINT

Description/Size	Order No.	Retail
ALLIS CHALMERS PERSIAN ORANGE		
Gallon	A 951001	46.56
Quart	A 961001	17.63
12 oz. Aerosol	A 971001	7.39

ALLIS CHALMERS PERSIAN II (1961 & Later)		
Gallon	A 951002	46.42
Quart	A 961002	17.63
12 oz. Aerosol	A 971002	7.39

FORD BLUE		
Gallon	A 951306	46.42
Quart	A 961306	17.63
12 oz. Aerosol	A 971306	7.39

FORD RED (8N, NAA)		
Gallon	A 951301	46.42
Quart	A 961301	17.63
12 oz. Aerosol	A 971301	7.39

INTERNATIONAL HARVESTER (1981 & Older)		
Gallon	A 951403	46.42
Quart	A 961403	17.63
12 oz. Aerosol	A 971403	7.39

Description/Size	Order No.	Retail
JOHN DEERE GREEN		
Gallon	A 951702	59.81
Quart	A 961702	22.75
12 oz. Aerosol	A 971702	7.66

JOHN DEERE YELLOW		
Gallon	A 951703	46.42
Quart	A 961703	17.63
12 oz. Aerosol	A 971703	7.39

MASSEY FERGUSON RED		
Gallon	A 952002	46.42
Quart	A 962002	17.63
12 oz. Aerosol	A 972002	7.39

MINN-MOLINE PRAIRIE GOLD		
Gallon	A 952201	94.34
Quart	A 962201	35.86
12 oz. Aerosol	A 972201	9.01

OLIVER GREEN (Early) 1938-44		
Gallon	A 952402	46.42
Quart	A 962402	17.63
12 oz. Aerosol	A 972402	7.39

Description/Size	Order No.	Retail
WHITE GLOSS		
Gallon	A 952502	46.42
Quart	A 962502	17.63
12 oz. Aerosol	A 972502	6.19

PROPANE TANK PAINT

Oil based formula with "Fortified" Ultra Violet Arrestors for longer lasting gloss white finish. Superior gloss retention and weather protection for the most severe conditions. Rust resistant enamel designed for use on propane tanks. Brush, roller or spray application.

Order Number	Retail
A 941021	56.69



See Pages 166 - 167 In Our Catalog
For A Complete Listing Of Paint.

HERSCHEL IMPLEMENT JACKS

- Powder Coated
- Zinc Handle and Foot



Mount	Wind	Weight	Travel	Order No.	Retail
Tube Mount	Side Wind	1000 lb.	10"	J01-0230	19.09
Tube Mount	Side Wind	2000 lb.	10"	J01-0205	28.45
Tube Mount	Side Wind	2000 lb.	15"	J01-0290	31.39
Tube Mount	Side Wind	5000 lb.	15"	J01-0210	42.14
Tube Mount	Top Wind	2000 lb.	10"	J01-0220	26.69
Tube Mount	Top Wind	2000 lb.	15"	J01-0225	30.03
Tube Mount	Top Wind	5000 lb.	10"	J01-0260	31.32
Tube Mount	Top Wind	5000 lb.	15"	J01-0265	31.39
Weld-On	Top Wind	2000 lb.	10"	J01-0215	26.69
A-Frame	Top Wind	5000 lb.	15"	J01-0235	26.69

UNIVERSAL GRAMMER STYLE SEATS

- Slide Track /Adjustable Base
- Fully Adjustable Suspension
- Suspension adjustment for weight from 110 - 265 lbs.
- Suspension includes hydraulic shock absorber.
- Suspension vertical travel is 4-3/4".
- Horizontal slide travel is 8-3/4".
- Multi-Hole Universal Bolt Pattern.



Color	Order No	Retail
Black	1-826035	108.76
Blue	1-826036	108.76
Yellow	1-826037	108.76

LAWN TRACTOR SEATS

- Steel pan with trimmed edge
- Blue vinyl covered molded cushions
- Drain hole and contoured for air flow
- Safety switch cavity
- Bolt patterns: 6"x5", 7.5"x3", 7.5"x7", 8.25"x5", 8.5"x1.63", 11.25"x11"
- Fits Lawn & Garden, Utility, Compact Tractors & Skid Steers



Color	Order No.	Retail
Black	913903	67.97
Yellow	913905	72.83

HERSCHEL AEROSOLS

MUST BUY IN CASE LOTS OF 12.

- Agricultural/Industrial Strength
- OE Formulas
- Satisfaction Guaranteed

CHAIN & CABLE LUBE

Includes poly to provide superior lubrication and penetrates rapidly to reduce friction and wear. Our formula creeps into components and cable strands. Prevent rust and corrosion with regular use on chains, cables hinges, sliding parts, bushings and more.



Order No. A 10510 **Retail 5.98**

LOW VOC BRAKE & PARTS CLEANER

Outperforms chlorinated cleaners with high speed, deep cleaning action. Safely removes brake fluid, grease, oil and contaminants without leaving a sticky residue. Use on brake pads, linings, drums, cylinders and other related brake parts.



Order No. A10515 **Retail 5.42**

GLASS CLEANER

Industrial strength foaming action formula that penetrates and removes dirt, greasy stains and smudges. Cleans quickly and easily without streaking.



Order No. A10520 **Retail 4.54**

CARB & CHOKE CLEANER

Dissolves gum and carbon deposits without leaving a filmy residue. Removes buildup from internal areas and helps eliminate stalling. Use on all engines - oxygen sensor safe.



Order No. A10525 **Retail 5.38**

BELT DRESSING/CONDITIONER

Reduces belt squealing by eliminating slipping and reducing weather checking and dry rot. Regular use will extend belt life without attracting dust. Use on all belt types including fan, serpentine, v-belts and ag industrial belts.



Order No. A10530 **Retail 6.78**

GRAPHITE LUBRICANT

Dry film that prevents mechanism binding with a protective, non-stick coating. Provides long lasting lubrication and protection, adhering quickly to many surfaces. Reduces wear for tough applications. Ideal for machinery, tools, conveyors, chains, farm equipment, mowers, snowblowers and any surface requiring lubrication.



Order No. A10535 **Retail 8.24**



Switch For Flashing or Solid Light

ADJUSTABLE W/MAGNETIC BASE

- 6" x 4"
- Long Lasting.
- Battery-operated. Uses 4 AA.
- Amber

Order No. 924005 **34.61**

Switch For Flashing or Solid Light



LED 2 FUNCTION W/HD MAGNETS

- 6" x 4"
- Long Lasting.
- Battery-operated. Uses 4 AA.

Description	Order No.	Retail
Amber	921005	32.13
Red	923005	32.13

SAMURAI VERTICAL TILLAGE BLADES



The Samurai Edge excels on high speed vertical tillage because it uniquely sizes the residue back into the soil. Its design also stays sharp longer and positively turns with the tractor which decreases fuel consumption.

SAMURAI EDGE - 24 WAVE



Application	Concavity	Diameter	Thickness	Hole Size	# Of Bolt Holes	Bolt Hole Size	Bolt Circle	Order No.	Retail
Great Plains, Yetter, Salford, White, DMI, etc.	1.75"	18"	5 mm	4"	4	.531"	5" & 5.25"	B45-4009	50.71
CNH 330 Turbo & other CNH machines. Raised Flat Center	1.75"	20"	6 mm	1.25 S x 1.5 R				B45-4002'	72.39
John Deere, Krause, Landoll, Sunflower, etc.	1.75"	20"	5 mm	1.5 S x 1.75 R				B45-4011	61.68
John Deere, Krause, Landoll, Sunflower, etc.	2"	22"	6 mm	1.5 S x 1.75 R				B45-4005	80.62
Various Vertical Tillage Equipment	1.75"	20"	5 mm	1.125 S x 1.25 S				B45-4003	57.70
Various Vertical Tillage Equipment	2"	22"	5 mm	1.125 S x 1.25 S				B45-4006	66.69

*Non directional blade replaces CNH 87630573(LH) and 87630572(RH) blades.

VERTICAL TILLAGE BLADES - 24 WAVE

- Excellent Crop Residue/Soil Mixing
- Made of Boron Steel For Long Life



Application	Concavity	Diameter	Thickness	Hole Size	Bolt Order No.	Retail
CNH 330 Turbo & other CNH machines. Raised Flat Center	1.75"	20"	6 mm	1.25 S x 1.5 R	B45-4001'	67.76
John Deere, Krause, Landoll, Sunflower, etc.	2"	22"	6 mm	1.5 S x 1.75 R	B45-4016	73.38

*Non directional blade replaces CNH 87630573(LH) and 87630572(RH) blades.

RESIDUE RAZOR

- Razor Sharp Edge For Easy Penetration And Residue Sizing.
- Shallow Concavity To Increase Penetration & Minimal Soil Disturbance.
- Made of Boron Steel For Long Life

Fits Landoll and Great Plains. 22" Diameter. 5 mm thick.

Hole Size	Order No.	Retail
1.5 S x 1.75 R	B45-4014	62.51



VERTICAL TILLAGE BLADES

- Great Soil Mixing Action
- Made of Boron Steel For Long Life

20" Diameter. 5 mm thickness.

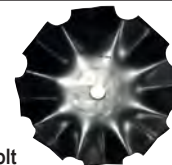
Fits Various Vertical Tillage Equipment

# Of Waves	Hole Size	Order No.	Retail
8	1.5 S x 1.75 R	B45-4020	51.07
8	1.5 R	B45-4021	51.07
13	1.5 S x 1.75 R	B45-4022	46.25
13	1.5 R	B45-4023	37.50
13	1.125 S x 1.25 S	B45-4024	46.25

VERTICAL TILLAGE BLADES

*8 Wave, 2" Wave

NEW!



Application	OEM	Diameter	Thickness	Hole Size	# Of Bolt Holes	Bolt Hole Size	Bolt Circle	Order No.	Retail
Salford. 450RTS, 470RTS, I-1100, I-1200, I-1500	CT512208	20"	4.5MM	4"	4	.5	5" & 5.25"	B45-2731F*	41.56
Salford 575RTS, I-2100, I-2200, I-4100, I-4200	CT512208	22"	5MM	4"	5	.5	5.5"	B45-2732F*	50.30
Great Plains Turbo-Till 1000TT, 1200TT, 1500TT, 1700TT, 1800TT, 2200TT, 2400TT, 3000TT, 4000TT; Turbo-Chopper 1200TC, 1500TC, 1800TC, 2400TC, 3000TC, 4000TC; Turbo-Max 1200TM, 1500TM, 1800TM, 2400TM, 3000TM, 3500TM, 4000TM; Verti-Till VT4360A, VT5300A, VT6360A, VT7225A, VT7300A, VT9225A. Also used to replace 5mm thick, 820-261C blade.	820-011C	20.5"	6.5MM	1.5 S x 1.75 R				B45-2733F	67.06
Wishek. Several Discs		26"	6.5MM	2" R				B45-2734F	76.03
Landoll 7410VT, 7431VT, 7430VT, 7450VT. 1.45" concavity	155617	22"	6.5MM	1.75 R				B45-2737	50.30
Horsch-Anderson Joker. Notched. Flat center no hole.	04559503	20"	6.5MM	4.2"	5	.5	5" & 5.25"	B45-2740	59.62
Summers Super Coulter & Super Coulter Plus.	8J1021N	23"	6.5MM	2"				B45-1021F	91.19
SC1510, SC1030, SC1530, SC1535, SC1550, SC1556									

Get the
Adams Edge™

**ADAMS®
HARD-FACING**



ADAMS RIBBED SHARES



Plain		Hardfaced	
<u>Size</u>	<u>Retail</u>	<u>Size</u>	<u>Retail</u>
14"	19.62	14"	43.14
16"	20.78	16"	46.90
18"	22.18	18"	54.90

ADAMS SWITCH PLOW SHARES

Retail Plain: **21.18**

Retail Hard Faced: **72.58**



HARRELL CROP CHOPPERS



B45-2324



B45-2338

- OEM Quality
- 3/8" Heat Treated High Carbon Steel
- (4) .7" x 1.65" Bolt Holes

Size	Replaces	Order No.	Retail
24"	HA9301175	B45-2324	51.11
36"	HA9300575	B45-2336	73.74
38"	HA9300775	B45-2338	76.14



B45-2336

STALK PULLER/CHOPPER



Fits Amadas Cotton Stalk Choppers and Kverneland CTC Cultivators. 20" Long 8" wide at point 5" wide at ends 3/8" thick with (3) 1/2" slotted mounting holes. Replaces 61517.

- OEM Quality
- 3/8" Heat Treated Steel
- (3) 1/2" Bolt Holes

Order No.	Retail
B45-2320	31.11

COTTON PULLER BLADE

Replacement Blade Only with 12 Welded Cleats, 1/4" x 3" x 3". Fits Besler, Harrell & Sundance. Replaces PP28 and SC7. 27-3/8" diameter. 1/4" Thick.

Center Hole: 4.688". Bolt Hole: .515" (6). Bolt Circle: 6"

Order Number	Retail
B45-2300	174.06



ROTARY HOE WHEELS

21" Diameter Wheel With Sealed Bearings

- Genuine Peer Bearing
- Proven In The Field

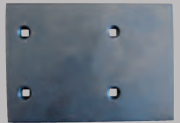


Order Number	Replaces Number	Color	Application	Retail
W29-0303	AN142664 3400-111G	Green	JD Cultivator 75, 85 & RM, 400 Series, 415, 430 Yetter	39.92
W29-0301	875-001-133 27-1830114 196-9217-C1 3400-111B	Black	Hiniker M&W Case-IH Yetter	39.92

JOHN DEERE SWITCH PLOW PARTS

Fits 965 and 3825 Switch Plows.

A57522



Description	OEM#	Order No.	Retail
Landside. 8"x11.5"x .5"	P57522	A57522	26.11
Landside. 6.5"x4"x.5"	P57046	A57046	10.66
Landside. 8"x8.5"x.5"	P57052	A57052	19.06
Moldboard	P57264	A57264	64.19
Plowshare. 24"	P57043, P57270	JD244RS	21.18
RH Shin	P57266	A57266	16.74
LH Shin	P57265	A57265	16.88

FERTILIZER COULTERS

8 Bolt holes. 3-11/16" center hole.

5" and 5.25" bolt circle. Bolt hole size is .5313.



Description	Diameter	Thickness	Order No.	Retail
Fluted	20" x 4.5mm	.177"	B45-1129	35.12
Crucible Fluted	20" x 4.5mm	.177"	B45-1130	35.12
Smooth	20" x 4.5mm	.177"	B45-1131	31.82
Notched	20" x 4.5mm	.177"	B45-1132	37.26
Smooth	20" x 4.5mm	.177"	B45-1133	62.00

BRILLION & OTHERS 20" PLAIN/FLAT COULTER

Replaces F205112S

Thickness: 5 GA

Center Hole: 1.56" Sq.



Order No.: B45-1150 52.96

TYE, DMI & MELROE 17-5/8" WAVY COULTER

Replaces 355-318

No. Of Waves: 12

Wave Width: 3/4"

Thickness: .168"

Center Hole: 3.640"

Bolt Hole: (4) .531"

Bolt Circle: 5.0"



Order No.: B45-1121 27.90

GREAT PLAINS 17" FLUTED/RIPPLED COULTER

Replaces 820-0182.

Thickness: .138"

Center Hole: 3.97"

Bolt Hole: (4) .531"

Bolt Circle: 5.25"



Order No.: B45-1135 26.51

1-Year Guarantee

On Everything We Offer! If it doesn't fit or work the way you expected, let us know. We will do what it takes to make it right!

UNIVERSAL DOUBLE DISC ASSEMBLIES

Fits Great Plains, White 600, John Deere 7000, 7100 Planter-Seed, Kinze Planter-Seed, New Idea Planter-Seed

Adams Style With Trash Shield

Size	Description	Order No.	Retail
13.5"	Single No Hardware	20010548A	35.47
13.5"	2/Box With Hardware	20010548	84.98
15"	Single No Hardware	20010575A	39.34
15"	2/Box With Hardware	20010575	82.32



Herschel Style Without Trash Shield

Size	Description	Order No.	Retail
13.5"	Single No Hardware	B45-3194A	36.70
13.5"	2/Box With Hardware	B45-3194	71.98
15"	Single No Hardware	B45-3195A	34.68
15"	2/Box With Hardware	B45-3195	73.73

PLANTER FERTILIZER DISC OPENERS

MADE IN THE USA! Made From High Quality Boron Steel. Includes hub & bearing.



Replaces	Description	Order No.	Retail
AA57466	13.5" x 3mm Fertilizer Opener Assembly Fits JD 7000 - 7100 MaxEmerge, 7200 - 7300, 1700, DB Series that mounts to fertilizer bar	HAA57466	40.00
	13.5" x 2.54mm Fertilizer Opener Assembly Fits JD 7000, 7100, 7200, 7300. Dust cap required pn 0475-02935*	B45-3194A	36.70

*Herschel assembled in the USA.

COULTER BLADES



Fits John Deere Max Emerge. 6 hole, 3.5" bolt circle.

Ingersoll Tillage Group

Replaces	Size/Description	No. Of Waves	Order No.	Retail
-	16" x 4MM Wavy	12	B45-1123*	25.86
A73911	16" x 4MM Wavy	8	B45-1125	33.34
-	16" x 4MM Spherical	24	B45-1126	41.09

Fits John Deere Max Emerge 2, Plus, Pro, XP, XP Pro, ME5 and Exact Emerge. 5 hole, 4.75" bolt circle.

Replaces	Size/Description	No. Of Waves	Order No.	Retail
A73615	16" x 4MM Wavy	8	B45-1127	33.34
A72678	16" x 4MM Wavy	12	B45-1122*	25.86

*Brazil Made

TALC POWDER

- Maximizes yield and profit by increasing plant population per acre.
- Reduces moisture generated by vacuum planters.
- Helps prevent "bridging" of seeds in planter by reducing moisture.
- Helps seed flow smoothly and evenly through vacuum meter planters.
- Reduces wear on vacuum meter components.

Size	Order No.	Retail
8 lb Jug	A 735300	21.36
20 lb Box	A 735301	32.83
20 lb Bucket	A 735302	53.39



GRAPHITE POWDER

- Maximizes yield and profit by increasing plant population per acre.
- Easiest, most convenient way to apply seed-flow lubricant. No buildup.
- Helps prevent "bridging" of seeds in the planter.
- Helps seed flow smoothly and evenly through high-speed planters.
- Reduces wear on planter plates.

Size	Order No.	Retail
1 lb Bottle	A 735304	7.82
5 lb Jug	A 735303	20.96
20 lb Box	A 735305	68.86
20 lb Bucket	A 735306	88.29



80/20 TALC GRAPHITE

- Designed exclusively for treated seed.
- Increases planting efficiency and maximizes yield per acre.
- Use in both "gravity flow" and "air" planters.
- Reduces moisture issues, lubricates seed and equipment.
- Helps prevent "seed bridging" in the planter.
- High-purity for less meter wear.
- Non-toxic
- Apply 4-6 oz each time hopper is filled with seed.

Size	Order No.	Retail
8 lb Jug	A 735307	33.76
20 lb Box	A 735308	39.14
20 lb Bucket	A 735309	58.51

Low Drift 80/20

12 lb Jug	A 735310	38.24
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50/50

12 lb Jug	A 735311	47.82
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EZ-MEASURE FLIP LID

New lid allows application with minimal human or wind exposure and gives precise amount measurements. Measures in 1/8 cup increments. Fits 8 lb jugs.



Order No: A 735312 16.62



JOHN DEERE FLAT SEEDER BLADE

Fits John Deere 750, 1560, 1690, 1850, 1860; No Till Drills 890, 1895, 1990. Replaces N214190 and N283804. 18" diameter, .125" thick, .472 center hole.

Order Number	Retail
B45-3049	32.54



JOHN DEERE DOMED DRILL DISC BLADE

Fits 450, 455, 515, 520, 1520, 8000, 8550 Series, 730, 740A, 770, 780, 1060 Air Seeders. 13.5" Diameter. 1/8" Thick

Order Number	Retail
B45-3500	14.86

DISC BLADES

From Metisa. Standard Concavity. JD Cone style & IHC Flat center.

- High Carbon Steel
- Can Be Rolled/Sharpened
- Must Be Ordered In Bundle Quantities



20" And Above While Quantities Last

Plain

Size	Bundle		Description	Retail
	Qty			
16"	50		11-Gauge	17.15
18"	50		9-Gauge	23.03
18"	50		7-Gauge	29.07
20"	50		7-Gauge	30.52
22"	25		7-Gauge	41.42
22"	25		6-Gauge	45.87
22"	25		1/4"	55.24
24"	25		1/4"	62.57
26"	25		1/4"	75.76

Notched

Size	Bundle		Description	Retail
	Qty			
16"	50		11-Gauge	17.31
18"	50		9-Gauge	23.55
18"	50		7-Gauge	30.44
20"	50		7-Gauge	31.84
22"	25		7-Gauge	44.27
22"	25		6-Gauge	46.22
24"	25		1/4"	65.70
26"	25		1/4"	77.13

1-Year Guarantee

On Everything We Offer! If it doesn't fit or work the way you expected, let us know. We will do what it takes to make it right!

DEEP TILLAGE BLADES

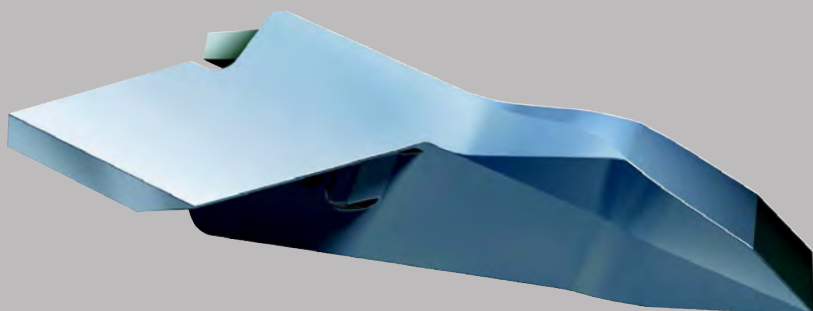
Fits Salford, DMI, Etc.

- 2.5" Concavity
- 6.5MM 5-Bolt 4-1/8" Center
- 5.5" Bolt Circle
- .562" Bolt Holes



Size	OEM	Order No	Retail
22"	CT512250	B45-2736F	52.92
24"	CT503059	B45-2738F	60.03

SOIL RIPPER™



The new SoilRipper tillage points feature a robust design and superior fine grain chromium-carbide steel to withstand the most challenging soil conditions, providing the best overall value choice. Brought to you by the company you can trust for leading quality.

FEATURES

- Patent pending
- More robust design with extra high strength steel for longer service life
- Wing and nose surface geometry generates maximum soil fracturing while reducing draft loads
- As they wear, SoilRipper points maintain their ability to penetrate the toughest soil conditions
- Wear feature protects mounting hardware
- Ideal for high speed compaction-busting tillage applications

SPECIFICATIONS

- Solid one-piece cast for extreme durability with super hard steel
- Formed from fine grain chromium-carbide steel
- Rockwell hardness score of 48-50 Rc
- 7.5" winged SoilRipper point designed for a 1.25" shank width
- 24 lbs.
- Designed to fit Case-IH, DMI, Krause and John Deere equipment
- Additional designs, models and sizes to come

Order No.	Retail
SS37C	111.36

FLO-RITE SEED FIRMERS

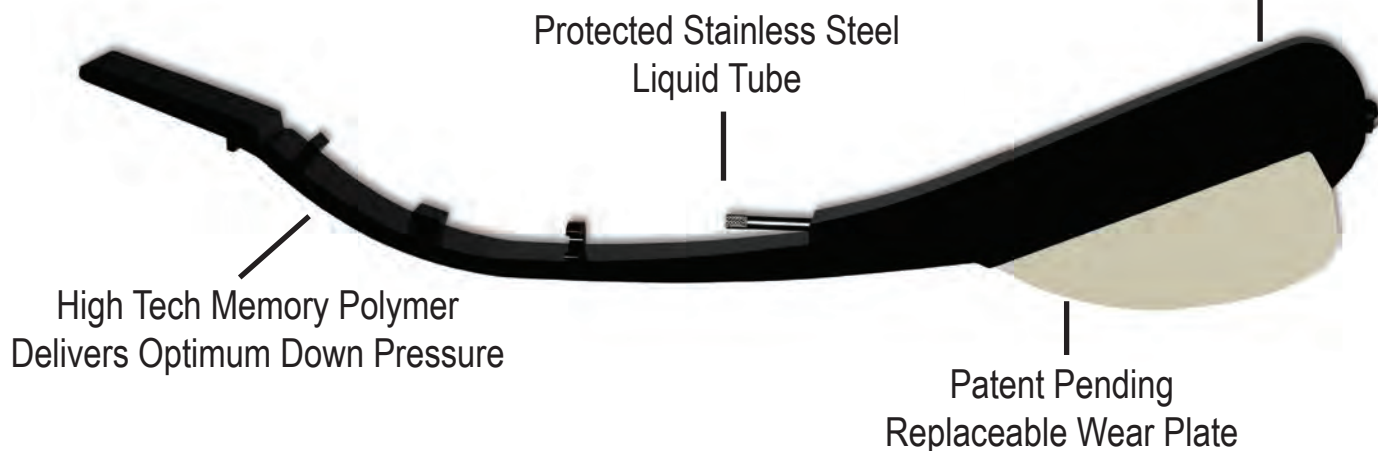
Revolutionary Seed Firmer Technology Distributed By Herschel.

- Memory Polymer
- Lower Replacement Cost
- Optimum Seed Placement
- Made By Farmers For Farmers

flo-rite®

seed firmers

On-Seed and Y-Band
Liquid Nozzles



TESTIMONIALS

"I was impressed with the Flo-Rite seed firmer. I did a lot of digging and the seeds were right where they were supposed to be in the trench. The down pressure of the Flo-Rite is the best I've seen. They definitely helped contribute to even corn emergence."

Bob Crites | Hicksville, OH

"The best thing I can say is they work! The different color wear plate allows you to see and measure the wear better. As a result, I know I will change the wear plate more often allowing the equipment to do the best job possible. They work so well, I'm going to put them on both my new planters this year. I don't want to plant without them."

Bill Gentry | Henderson, KY

"We ran the seed firmers over all our corn acres. They are extremely durable and I like that you can see how much wear you are getting on the replaceable wear plate. The flex and down pressure is better than what the Keeton seed firmers offer."

Duane Appel | Edgerton, OH

"I had no problems at all. I was very impressed. When the planter is down, you have more pressure with the Flo-Rite seed firmer. Over a period of time, the Flo-Rite firmer is going to hold its position better. The Keeton's tend to weaken relatively quickly. I will definitely recommend Flo-Rite firmers to other farmers."

Gary Vollmer | Hicksville, OH

WHY SHOULD YOU USE FLO-RITE SEED FIRMERS?

1. Lower Replacement Costs

Although Flo-Rite seed firmers initially cost about the same as other leading seed firmer brands, maintenance costs of Flo-Rite seed firmers are dramatically less. Flo-Rite's exclusive replaceable wear plate saves farmers money over time. With traditional seed firmers, when the firmer contact point wears out, you have to replace the entire seed firmer unit. But with Flo-Rite seed firmers, you simply replace the wear plate and the firmer works just like new.

2. Optimum Seed Placement

Flo-Rite seed firmers use the latest in memory polymers to provide reliable down pressure to assure the best seed placement and proper seeding depth. Flo-Rite's optimal down pressure maximizes the proper seed to soil contact needed to improve germination success.

3. Protected Liquid Tube

Another problem with traditional seed firmers is that the liquid tubes are "bracketed" on the outside of the seed firmer body. This leaves the liquid tube exposed to crop debris and soil that can rip the tube from the firmer body. But with Flo-Rite's patent pending enclosed stainless steel liquid tube, this problem is eliminated so you can keep on planting!



DRILL FIRMER

Universal without wear plate.

PN: DF410T **Retail**
35.95



DRILL FIRMER

Universal with replaceable wear plate.

PN: DF420W **Retail**
35.95



SEED FIRMER

Universal. For attachment to planter seed tube. With hardware.

PN: FR100 **Retail**
35.95



SEED FIRMER

Fits all JD Precision Planting® Universal Mounting Bracket but 7000 Series & ExactEmerge.

PN: FR200 **Retail**
35.95



SEED FIRMER

Low Profile Long. Fits JD MaxEmerge5 & Kinze 4900.

PN: FR210 **Retail**
35.95



REPLACEABLE WEAR PLATE

Fits all firmers.

PN: FR350 **Retail**
7.95



INSERT & REMOVAL TOOL

Used to remove and install wear plates.

PN: FR400 **Retail**
89.95



SEED FIRMER

Low Profile Short. Fits JD MaxEmerge 5 & Kinze 4900. CNH 800-1200 series. Mounts to seed tube.

PN: FR425 **Retail**
35.95



UNIVERSAL MOUNTING BRACKET

Fit JD 7000, 7100, 7200, 7300, 1700 Series, Kinze 2000, 3000 Series. White 6000, 8000 Series. Compatible with Wave Vision Seed Tubes. Use with FR200 and FR200X.

PN: FR500 **Retail**
18.19



JD MAXEMERGE 5 BRACKET

Mounts on planter frame. Use with FR200 and FR210. Vertical adjustment.

PN: FR550 **Retail**
41.25



JD EXACTEMERGE BRACKET

Bolts using factor holes in closing wheel frame. Use with FR425.

PN: FR555 **Retail**
41.25



UNIVERSAL GOLD BRACKET

Fits inside row unit between scrapers. Fits JD 7000, 7100 series. Kinze 2000, 3000 series. Compatible with Wave Vision Seed Tubes. Use with FR200 and FR210.

PN: FR600 **Retail**
18.19



SEED FIRMER

For 7000 Series JD With Precision Planting® Bracket.

PN: FR200X **Retail**
43.14



KINZE 4900 BRACKET

Mounts on planter frame. Use with FR200 and FR210. Vertical adjustment.

PN: FR650 **Retail**
41.25



KINZE 3000 BRACKET

Complete with hardware. Use with DF420W. Sold 8/box.

PN: FR655 **Retail**
41.25



JD XP ROW UNIT BRACKET

Complete with hardware. Sold 8/box.

PN: FR575 **Retail**
41.25

JOHN DEERE PLANTER PARTS



BEARING
7/8" hex bore. Has curved O.D. used on seed and fertilizer drives. Replaces JD no. AA22097.

Order No: HAA22097 **7.20**



BEARING
7/8" hex bore. Has flat O.D. Replaces JD no. AA28271.

Order No: HAA28271 **7.92**



BEARING
For clutch actuator shaft. 9/16" hex bore. Fits 7000 flex fold, 7200 & 1750. Replaces JD no. AA34259.

Order No: HAA34259 **12.33**



BEARING
Closing wheel bearing for John Deere Model 7200, 7300 and IHC mode 296 & 386 planter. Bore Size: 0.669" round, O.D: 1.574" flat, IR width: 0.55", OR width: 0.472".

Order No: HAA35638 **7.92**



BEARING
Bearing with cross hole to fit gauge wheel assemblies. Has a 40 mm O.D. to eliminate the use of the bearing spacer.

Order No: HAA35951B **7.92**



BEARING
Double row ball bearing with 5/8" ID for closing & gauge wheel. Double Row Angular Contact Planter Bearing.

Order No: HAN212132 **8.26**



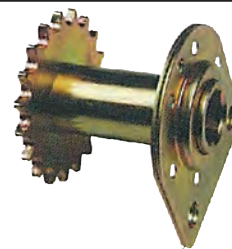
BEARING
Ball bearing, ID: 15mm (.59"), OD: 42mm (1.65"), Width: 22mm (.87")

Order No: HCJ13975 **6.21**



BEARING
204 series seed opener bearing, 5/8" hole. Fits multiple planter openers including JD, White, and Kinze. Bearing for Crustbuster openers. Replaces No's 400580 & 401042. 2 used per opener on Crustbuster All Plant series.

Order No: HAA21480 **5.12**



BEARING/SPROCKET
Bearing with 19 tooth sprocket, 7/8" hex bore, 2-1/8" width. Used on 7200-7300 and 1700 series planters row unit and planter drive line. Replaces JD no. AA36212.

Order No: HAA36212 **20.46**



BEARING/SPROCKET
Bearing with 19 tooth sprocket, 7/8" hex bore, 1-1/2" width. Used on John Deere 7200, 7300 and 1700 series planters row unit and planter drive line.

Order No: HAH133868 **20.46**



BEARING/SPROCKET
Planter Drive Sprocket - 9/16" hex. Fits 700, 7100, Max Emerge, 7100 Soybean Special.

Order No: HAA30654 **20.46**



BEARING/SPROCKET
Sprocket and bearing with standard for row unit. 19 tooth fits 7300 JD 7200 and 1700 series planters. Replaces JD no. AA35645. Hub width is 3.25"

Order No: HAA35645 **20.46**



BOLT
Pivot bolt for walking gauge wheel. Fits John Deere MaxEmerge@Plus, Pro, XP Pro, 1530 and 1535 planters. Also late John Deere MaxEmerge@2 planters.

Order No: HA58670 **2.72**



BOLT & WASHER KIT
Fits 1700, 1710, 1720 Series Planters. Replaces AA54179.

Order No: H54179BW **3.23**



BUSHING
Wheel arm pivot bushing. Fits John Deere planters 7000, 7100, 7200, 1750, 1770.

Order No: HA64190 **7.50**



BUSHING
For closing wheel arm. Replaces H2204B.

Order No: HA2204



3.22BUSHING
For closing wheel arm. 2 Required. Fits MaxEmerge Plus, Pro, XP Pro, 1530 and 1535. Replaces A55888.

Order No: HA55888 **6.93**



BUSHING
Fits John Deere 1700, 1760, 1780, 7200, 7300, MaxEmerge 2, 120XP, Plus, Pro. Replaces A48515.

Order No: HA48515 **1.86**



BUSHING
For Parallel arms on John Deere 7000 - 7100; Kinze 2000 Series. Replaces A23789 and GB0218

Order No: HA23789 **1.58**



BUSHING
Self-aligning bushing. Fits 1700, 1710, 1720 Series Planters and attachments. Replaces AA57058.

Order No: HAA57058 **5.73**

JOHN DEERE PLANTER PARTS



BUSHING

Cam bushing, left hand. For closing wheel arm. Fits 7300 Series MaxEmerge 2 Planters. Replaces A48290.

Order No: HA48290 **3.66**



BUSHING

Cam bushing, right hand. For closing wheel arm. Fits 7300 Series MaxEmerge 2 Planters. Replaces A48430.

Order No: HA48430 **5.90**



CLOSING WHEEL ARM

Cast closing wheel arm for John Deere Max Emerge Plus, PRO, XP PRO, 1530, 1535 series.

Order No: HA86763 **44.86**



CLOSING WHEEL ARM

Closing wheel arm for John Deere 7000, 7100. Replaces JD no. AA31217. Can be used to replace Kinze GA6056.

Order No: HAA31217 **33.01**



CLOSING WHEEL ARM

Closing wheel arm for John Deere 1760, 1780, 7200, 7300, 7340 planters. Replace JD numbers AA37552 & AA37839. Comes with spindles for wheels.

Order No: HAA37552 **40.98**



CLOSING WHEEL ARM STOP

Cast iron closing wheel arm stop, painted green. Fits 7000, 7100; Kinze (except 3000 series). Replaces JD No A28135, A33879; Kinze No GB0113.

Order No: HA33879 **12.48**



CLOSING WHEEL KIT

John Deere complete closing wheel update kit for MaxEmerge 2. allows closing wheels to be offset to prevent trash build up. also fits MaxEmerge pro, XP, XP Pro.

Order No: HAP8833 **209.94**



COVERING DISC - 8"

Fits 7200, 7300 series. Original style. Includes bearing, rivets disc openers, seed blade, bearing, retainer and bolt. Replaces AA33061 and AA58321.

Order No: H58321 **29.28**



DUST CAP

Dust cap only for double disc fertilizer openers. Made of metal, Zinc covered.

Order No: HA22836 **1.42**



DUST CAP

Dust Cap for seed bearing housing. 1-1/2" diameter. Used on AA55927, AA37474

Order No: HA52024 **0.72**



DUST CAP

Dust cap for seed disc opener, smaller cap diameter 1-1/4".

Order No: HAG78218 **1.08**



GAUGE WHEEL ASSEMBLY

Nylon/steel wheel halves & 5203KYY2 bearing.

Order No: HA66604 **78.61**



GAUGE WHEEL ARM KIT

Has threaded bushing for proper adjustment of the gauge wheel to the seed disc opener. Updates older planters to the new style arm design. Comes with two different threaded bushing, one for older series of planters and one for the newer series. Fits models JD 7100, 7200, 7300 & Max Emerge 1760, 1780, 1700, 1710, 1721 series Planters. Replaces AA41968, AA54179.

Order No: H25502B **25.76**



GAUGE WHEEL ARM KIT

Fits 7000 thru early 1700, 1710, 1720 plus. Kit includes threaded bushing, arm and hardware. Replaces AA41968. Wheel mounts with set screw.

Order No: HAA41968 **27.50**

Bolt & Washer ONLY
H41968BW **3.23**

Bushing (Self-Aligning)
H41968B **6.53**



GAUGE WHEEL ARM KIT

Fits 1720 XP Series. Includes threaded bushing and mounting hardware. Replaces AA79648. Wheel mounts with hex bolt.

Order No: HA79648 **39.02**



GAUGE WHEEL HALF

Nylon gauge wheel half. Fits John Deere planters and drills with nylon/steel wheel half combination gauge wheels. XP and XP Pro planters; 1560, 1590, 1690, 1835, 1860, 1890, 1895 and 1990 grain drills. Fits Case-IH New Holland planters with nylon/steel wheel half combination gauge wheels.

Order No: HA56565 **22.74**



GAUGE WHEEL ASSEMBLY

Fits model 7000 series planters, black nylon/ steel wheel halves w/885154b bearing & G25915 bearing spacer.

Order No: HAA41359 **76.37**



HANDLE

Plastic drive release handle for plateless hopper drive. Replaces JD A25447, Kinze GD1035.

Order No: HA25447 **3.36**

JOHN DEERE PLANTER PARTS



HANDLE

Handle for closing wheel arm on John Deere Max Emerge® 2, Plus, Pro, and XP row units. Replaces JD number A64237.

Order No: HA64237 **7.92**



HUB

Fertilizer Hub for JD Double Disc Openers Fertilizer unit. Cast hub without bearing.

Order No: HAWFHUB **15.90**



IDLER

Plastic idler the diameter is 2-1/4", for drive wheels, will replace John Deere A22628.

Order No: HA22628 **1.58**



IDLER

Diameter is 1-9/16", for seed drive on vacuum and finger pickup units, also used on insecticide/herbicide drive. Fits JD MaxEmerge 2 prior to 1992, will replace JD A22838.

Order No: HA22838 **1.20**



IDLER

Plastic idler with 1-7/8" dia, used on liquid or dry fertilizer driver, seed transmission drive and insecticide or herbicide drive, will replace John Deere B30968

Order No: HB30968 **1.76**



IDLER

plastic idler used on liquid or dry fertilizer driver, seed transmission drive and insecticide or herbicide drive, will replace John Deere B30969.

Order No: HB30969 **2.45**



IDLER ARM

For seed drive chain tightener on vacuum and finger pickup units. Fits 7000-7200 prior to 1992 & 1700 series. Replaces JD no.'s A25369 and A50564, also Kinze number GA2056.

Order No: HA25369 **5.21**



IDLER ARM

Poly. Replaces JD no. A52062. Fits 720, 7300 Max Emerge 2, 1760 and 1780.

Order No: HA52062 **2.79**



OPENER GUARD

Fits 7200 and newer planters. Replaces JD no. A48879. Fits 7200, 7330, Max Emerge 2, 1760, 1780, Max Emerge Plus, XP.

Order No: HA48879 **9.06**



PIN

For planter arm, work with A69141.

Order No: HAA55143 **1.89**



PIVOT STOP KIT

Fits MaxEmerge Plus, Pro, XP, XP Pro, 1530, 1535, also late MaxEmerge, including: A82772 John Deere XP planter stop, A62609 John Deere XP planter rocker, A58670 John Deere XP planter pivot bolt.

Order No: HA62609K **27.94**



ROCKER

For walking gauge wheel. 3/4" pivot hole and built-in pivot stops. Fits MaxEmerge®Plus, Pro, XP Pro, 1530, 1535. OEM No.:A62609

Order No: HA62609 **8.54**



SCRAPER

Inside fertilizer scraper for double disc openers. One used per row.

Order No: HAB35913 **3.18**



SCRAPER ASSEMBLY - LEFT

Fits John Deere 7000, 7100 MaxEmerge; 7200, 7300 and 1700 Planter with MaxEmerge 2 and MaxEmerge Plus Row Units; Kinze. Replaces AA26444 and GA2012L.

Order No: HAA26444L **3.90**



SCRAPER ASSEMBLY - RIGHT

Fits John Deere 7000, 7100 MaxEmerge; 7200, 7300 and 1700 Planter with MaxEmerge 2 and MaxEmerge Plus Row Units; Kinze. Replaces AA26443 and GA2012L.

Order No: HAA26443R **3.90**



SCRAPER

Heavy duty seed blade scraper for planter parts, model 7200, 7300, 1760, 1780. For use in sticky soils.

Order No: HA62182 **5.14**



SCRAPER ARM

Left hand. Fits Rotating Scrapers and Tungsten Carbide Scrapers. Replaces A69139.

Order No: HA69139 **3.39**



SCRAPER ARM

Right hand. Fits Rotating Scrapers and Tungsten Carbide Scrapers. Replaces A69140.

Order No: HA69140 **3.39**



SCRAPER KIT

Tungsten carbide edge. Fits John Deere 1530, 1535, 1700, 1720, 1730, 1760, 1789, 1790, 7100, 7200, 7300, 7340. Kit includes 1 LH and 1 RH Scraper, 1 spring and 2 hairclips. Replaces AA62808.

Order No: HAA62808 **33.57**

JOHN DEERE PLANTER PARTS



SCRAPER KIT

Fits John Deere 1530, 1535, 1700, 1720, 1730, 1760, 1789, 1790, 7100, 7200, 7300, 7340. Kit includes 1 LH (nylon covered), 1 RH Scraper Arm, 1 Spring, 2 Cotter Pins. Replaces BA28945.

Order No: HAA37221K **17.52**

Rotating Scraper Wheel Only
HAA37221 3.30



SCRAPER PIN

Fits John Deere 1760, 1780, 7200, 7300 Planters. Replaces A64447.

Order No: HA64447 **3.50**



SCRAPER WHEEL

Fits John Deere 7000, 7100, 7300, 7340, MaxEmerge 2, Pro, Plus, XP and XP Pro.; White Planters 5100, 5700, 6000 and 8000. Replaces AH133315.

Order No: HAH133315 **3.09**



SEED GUARD

Fits John Deere 1760, 1780 (before 2/97); 7000, 7100, 7200. Replaces A41692.

Order No: HA41692 **5.57**



SEED GUARD

Fits John Deere 1700 Series Planters and Attachments. For use with curved seed tube, bracket welded to seed guard. Replaces P61577.

Order No: HA61577 **9.39**



SEED TUBE

Fits John Deere 1700 series planters. Regular curve with large monitor hole. Replaces A74934.

Order No: HA56784 **6.02**



SEED TUBE

Fits John Deere 7200, 7330, 7340 series planter. Small monitor hole. Replaces A55880.

Order No: HA55880 **6.67**



SEED TUBE

Fits John Deere 1720 SP Series. Large hole size tie straps. Replaces AA67780.

Order No: HAA67780 **9.57**



SEED TUBE CLIP

For JD 1785 & 1985 XP. Will replace JD A55984, AP00178 clip.

Order No: HA55984 **1.25**



SEED TUBE PROTECTOR

For XP row units

Order No: HA80203 **7.70**



SPACER

Fits models John Deere 7200, 7300, 7240, 1760, 1780, 1700 XP series.

Order No: HA43610 **2.34**



SPACER

For closing wheel arm. 2 per arm. Replaces A52556. Fits 7200, 7300, Max Emerge 2, 1760, 1780 and Max Emerge Plus.

Order No: HA52556 **2.61**



SPRING

Idler arm spring. Replaces John Deere no.'s A28518, A63534 and Kinze GD1065. Used on 7000, 7200, and 1700 series.

Order No: HA28518 **2.05**



SPRING

Tension left hand spring for heavy duty scraper, for John Deere 1700 series planter units and attachments.

Order No: HA41116 **2.54**



SPRING

Tension right hand spring for heavy duty scraper, for John Deere 1700 series planter units and attachments.

Order No: HA41117 **2.54**



SPRING

Standard down pressure spring for John Deere planters. Bolts to side of parallel arms. Two or four used per row. Replaces JD no. A43609. Used on Max Emerge & Max Emerge Plus.

Order No: HA43609 **5.63**



SPRING

Idler arm spring for Herbicide/Insecticide drive. Replaces JD no. A49644. Used on 1700, 7200 and 7300 series.

Order No: HA49644 **2.11**



SPRING

Closing wheel spring for John Deere Model 1760, 1780 7200, 7300 MaxEmerge 2 and 7340. Coiled part is 3 3/4", overall length is 7".

Order No: HA74643 **6.56**



SPRING

Heavy duty down pressure spring with plug. Replaces JD no.'s AA28046 and AA35876; Kinze no GA2068. Also used on Kinze contact drive wheels.

Order No: HAA35876 **16.53**



SPRING

Down pressure spring with plug. Fits John Deere 7000, 7100 series Planters; Kinze. Replaces AB10071 and GA2052.

Order No: HAB10071 **7.07**

JOHN DEERE PLANTER PARTS



SPRING

Closing Wheel spring with plug. Fits John Deere 7000, 7100 series Planters; Kinze. Replaces A23116 and GA2054.

Order No: HA23116 **11.60**



SPRING

Fits Rotating Scrapers and Tungsten Carbide Scrapers. Replaces A50047.

Order No: HA50047 **1.79**



SPROCKET

14 tooth idler sprocket for 40 chain. Fits seed transmission on John Deere planters 7200, 7300 and 1700 series; dry fertilizer transmission on 7200, 7240, 1750, 1770, 1780, 7000 Flex-Fold.

Order No: HAA32729 **13.62**



SPROCKET

Fits 1700 Series Planters and attachments. Finger pickup and vacuum meter drive. Plateless herbicide and insecticide drive. Replaces A55008.

Order No: HA55008 **1.23**



STOP

John Deere XP planter stop.

Order No: HA82772 **19.33**



SUPPORT

Support, seed guard, replace A54868. Fits 7200, 7300 Max Emerge 2, 1760, 1780, Max Emerge Plus, 700, 7100, Pro Series.

Order No: HA54868 **5.26**



TIRE

4.5" x 16" tire with standard profile offset. Fits John Deere planters XP, XP Pro row units; 1530, 1535 with XP.

Order No: HA84062 **35.32**

1-Year Guarantee

On Everything We Offer! If it doesn't fit or work the way you expected, let us know. We will do what it takes to make it right!

KINZE PLANTER PARTS



BUSHING

Eccentric bushing for GA8322 Arm, heat treated. Zinc plated.

Order No: HGB0239 **2.79**



BUSHING

Hex stepped bushing for G8322 arm, heat treated.

Order No: HGB0282 **2.22**



CLOSING WHEEL ARM

Closing wheel arm for Kinze built 1993 and later. For use with bolt on wheels. Replaces Kinze GA8322.

Order No: HGA8322 **36.42**



GAUGE WHEEL ARM

Planter gauge wheel arm for Kinze. Has thread hole at the bottom to attach the gauge wheel. Has threaded bushing at the top for adjusting the gauge wheel to the seed disc opener.

Order No: HGA6614 **23.46**



GAUGE WHEEL ARM

Gauge wheel arm, left hand. replaces Kinze GA7975, fits Kinze 3000 series.

Order No: HGA7975 **34.50**

GAUGE WHEEL ARM

Gauge wheel arm. Right hand. Replaces Kinze GA7976, fits Kinze 3000 series.

Order No: HGA7976 **28.72**



LEVER

Closing wheel adjusting lever; Kinze 1993 and newer.

Order No: HGB0254 **5.46**



SPRING

New style down pressure spring for quick adjust. Fits Kinze only.

Order No: HGD8429 **6.07**



CHROME CARBIDE INSERT CHISEL POINT

Material Thickness: 3/4". Length: 13-1/2" • Width: 2"
Hole Spacing: 2-1/4" - 2-1/2"

Bolt Size	Order Number	Retail
1/2"	HA13S	36.37



HEEL SWEEP

Thickness: 1/4"
Width: 18"
Shank: 50 degrees
Holes: 2 holes 1/2" slotted
Hole Spacing: 2-1/4" to 2-1/2"

Application: Fits over top of a chisel plow shank and is used in conjunction with a chisel point being bolted on over the top of this heel sweep. Our **CB75** or **HA13S** would be popular choices for this.

Benefits: Provides cultivating and chiseling in the same pass. It can also be used in manure application in some areas.

Order Number	Retail
HEEL18	17.73



DANISH SWEEPS

Size	Description	Order No.	Retail
1/4" X 1-1/2"	Reversible Point	S32-0001	1.76
1/4" X 2-3/4"	Duckfoot	S32-0016	2.55
1/4" X 4"	Duckfoot	S32-0017	3.20
1/4" X 4"	V-Design	S32-0018	3.20
1/4" X 7"	Sweep	S32-0019	4.16



DANISH S-TINES

For all S-Tine Danish Cultivators.

Size	Description	Order No	Retail
3/8" X 22"	Standard	T16-0001	12.20
1/2" X 22"	Heavy Duty	T16-0003	14.32
1/2" X 26"	Heavy Duty, Long	T16-0004	23.25



CLAMP FOR DANISH TINES/S-TINES

Size	Fits S-Tine	Replaces	Order No.	Retail
2" x 2". 1-3/8" Slot.	T16-0001	J24	C41-0004	4.07



FURROWERS HIGH BACK 400 SERIES

Heat treated boron steel for long life. 1/4" Thick. 7/16" Bolt Size for plow bolts.
1-1/4" to 2-1/4" hole spacing.

Width Bottom	Order No	Retail
10"	410	24.53
12"	412	26.16
15"	415	36.38
18"	418	42.43



FURROWERS 600 SERIES

1/4" Thick.
2-1/4" Hole Spacing. Plain.

Size	Order Number	Retail
6"	608	19.68
8"	610A	19.68
10"	612	23.02
12"	615	26.51



FURROWERS LISTER STYLE

All Lister Style Furrowers are punched with 1 square hole, centered for 3/4" carriage bolt.

Material Thickness	Bolt Size	Hole Spacing
1/4"	3/4"	Centered

Size	Description	Order No	Retail
12"	Plain	1012	27.15
14"	Plain	1014	30.18
15"	Plain	1015	36.21



COVER BOARDS

Requires (2) 7/16" Plow Bolts
Fits John Deere 2700 Mulch Ripper; DMI-Case 527, 527B, 530B, 530C, 730B, 730C, 6750, 9300, ST650, ST720, ST775

Size	Order No	Retail
6"	608C	15.26

Fits John Deere 2700 Mulch Ripper; DMI-Case 530, 530B, 530C, 730, 730B, 730C, 9300, ST770, ST775; Sunflower 441, 4412 EOM# SN9556.

Size	Order No	Retail
8"	610C	16.58



TERMINATOR SWEEPS

- Longer Point For Improved Soil Penetration
- Clipped Wings Maintain Full Cutting Width & Prolong Sweep Life
- Contoured Wings Provide Better Soil Disturbance

Size	Description	Order No.	Retail
7"	Bolt-On	S85-0515	9.20
9"	Bolt-On	S85-0516	9.76
10"	Bolt-On	S85-0517	10.46
7"	Hammer-Lock	S85-0537	9.47
9"	Hammer-Lock	S85-0539	10.05
10"	Hammer-Lock	S85-0540	10.77



FIELD CULTIVATOR SWEEPS 924 SERIES

Material Thickness	Stem Angle	Bolt Size	Hole Spacing
1/4"	47°	7/16"	1-3/4"

Size	Description	Order Number	Retail
4"	Plain	92404	6.50
6"	Plain	92406	6.62
7"	Plain	92407	6.77
8"	Plain	92408	8.16
9"	Plain	92409	8.30
10"	Plain	92410	9.70
11"	Plain	92411	10.13
12"	Plain	92412	11.12



HAMMER-LOCK SWEEPS

Material Thickness - 1/4"

Size	Description	Order Number	Retail
4"	Plain, Full	S85-0404	8.14
7"	Plain, Full	S85-0405	8.91
9"	Plain, Full	S85-0406	9.90
10"	Plain, Full	S85-0407	10.82



S85-0404

RIPPER POINT - JOHN DEERE

Replaces AA31215



Order No.	Thickness	Width	Description	Cap	Retail
SS04H	3/4"	2-1/4"	Capped	08CC	37.30
SS04HW	1"	7"	Capped	95CC	94.50

CHISEL SHOVELS

4" Wide. 2-1/4" to 2-1/2" hole center. 1/2" bolt size. Plain

Thickness	Length	Order No	Retail
5/16"	14-1/2"	P57-0350	16.40
1/2"	15-1/2"	P57-0370*	22.73

*New improved hole design.



SWEDGED SPIKES 400 SERIES FOR CHISEL PLOWS

For New Style High Clearance Chisel Plows

Width	Length	Hole Spacing
2"	17"	2-1/4"

Order Number	Thickness	Bolt Size	Retail
45022	5/8"	7/16"	14.35
45522	5/8"	1/2"	14.42
47522	3/4"	1/2"	17.15

- Thicker, Self-Sharpening Point.
- Excellent Penetration.



WING SWEEPS

5/16" thick with 3/8" bolt hole. Designed for Hiniker. Will also fit other Ridge Till Cultivators with 8" hole spacing including Buffalo, Krause and Sukup. Reversible with double bevel.

Cutting

Width	Description	Order No.	Retail
15"	Plain	A5115	12.40
17"	Plain	A5117	14.16
19"	Plain	A5119	15.06
21"	Plain	A5121	16.19
23"	Plain	A5123	16.40
25"	Plain	A5125	17.90
27"	Plain	A5127	19.18



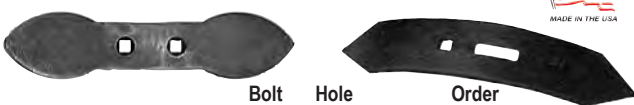
POINTS FOR WING SWEEP CULTIVATORS

1-15/16" with 1/2" X 1-1/2" bolt.

Application	Description	Order No.	Retail
Sukup	w/93cc Chrome Carbide Cap	A41001	29.87
Hiniker 6000	Carbide Cap	P57-0006	21.42

SPRINGTOOTH POINTS ST SERIES - 11"

Fits field & row crop cultivators and spring tooth harrows.



Thickness	Width	Bolt Size	Hole Spacing	Order Number	Retail
Plain					
1/4"	2"	3/8"	1-1/4" - 2-1/4"	ST11	7.09
1/4"	2"	7/16"	1-1/4" - 2-1/4"	ST12	7.09
1/4"	1-7/8" - 2-9/16"	3/8"	2"	ST14	7.14

Plain, Heavy, Swedged Nose

Thickness	Width	Bolt Size	Hole Spacing	Order Number	Retail
3/8"	2"	3/8"	1-1/4" -- 2"	ST20	7.17
3/8"	2"	7/16"	1-1/4" -- 2"	ST21	7.17

An Easy Way To Protect Equipment!



PROTECTIVE PLOV COAT

Protects equipment from rusting.

Order Number: A 972509 6.18

CHISEL POINTS REVERSIBLE, 1-PIECE

2" Wide. 1/2" Bolt. 2-1/4" to 2-1/2" hole spacing.

*2-1/2" Wide



Thickness	Length	Replaces	Bolt Size	Order No	Retail
5/8"	15"	HE182-9C	1/2" #3 Plow	P57-0230	12.13
5/8"	15"	HE18-9	7/16" #3 Plow	P57-0235	12.13
1"	18"	HD88	1/2" Hex Head	P57-0260	24.78
1"	18"	SD235	1/2" Hex Head	P57-0265*	26.38

CHISEL POINTS 200 SERIES, REVERSIBLE 1-PIECE, NO TWIST

For New Style High Clearance Chisel Plows

Width	Length	Hole Spacing
2"	15"	2-1/4"

Order Number	Thickness	Bolt Size	Retail
25022	5/8"	7/16"	16.46
25522	5/8"	1/2"	14.42
27522	3/4"	1/2"	17.07



- High Carbon Steel
- Heat-Treated
- Hard Faced On Top Side

CHISEL POINTS REVERSIBLE, 1-PIECE TWISTED

Fits All High Clearance Chisel Plows

Material Thickness	Length	Width
1/2"	22"	3"

Description	Bolt Size	Hole Spacing	Order Number	Retail
Plain, Left	7/16"	2-1/4"	TC12L	17.22
Plain, Right	7/16"	2-1/4"	TC12R	17.22
Plain, Left	1/2"	2-1/4"-2-1/2"	TC125L	17.22
Plain, Right	1/2"	2-1/4"-2-1/2"	TC125R	17.22



CHISEL POINTS

For Springtooth harrows, field cultivators and row crop cultivators.



Thick	Width	Length	Hole Center	Plow Bolt Size	Replaces	Order Number	Retail
1/4"	1-3/4"	9-1/16"	Single Hole	3/8"	JD CP67FA	P57-0063	6.58
5/16"	2"	9-1/2"	1-3/4"	7/16"	Ammonia Point, IHC		
					594227R1, Non-Reversible	P57-0072	7.78
5/16"	2"	10-1/2"	1-1/4-2-1/4"	7/16"	200U716	P57-0202	8.48
1/4"	1-3/4"	11"	1" - 2"	3/8"	134	P57-0963	7.14

CHISEL POINTS

CB Series • Chromium Carbide Tip

Material Thickness	Length	Width
3/4"	13"	2"



Will wear up to 10 times longer than plain points. Insert design directs soil flow away from bolt heads.

Hole Spacing	Bolt Size	Order Number	Retail
2-1/4" - 2-1/2"	1/2"	CB75	22.43
2-1/4"	7/16"	CB70	24.77



SLASH POINTS TWISTED CHISEL, 1 PIECE

For Most Minimum Till Coulter Chisels

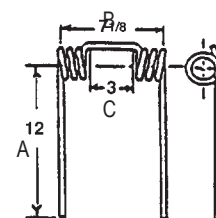
Material Thickness	Length	Hole Spacing	Bolt Size
1/2"	24"	2-1/4"	1/2"

Order Number	Width	Description	Retail
SOS01	4"	Plain, Right	22.75
SOS02	4"	Plain, Left	22.75



HARROW TINES

Replaces Number	Wire Gauge	Length A	Coil Width B	Coil Spacing C	Hole D	Application	Order No	Retail
143101	.375"	16-1/2"	9"	5"	1.69"	Degleman	T30-0001	11.07
1334	.375"	14-1/2"	7-1/4"	3-1/4"	1.75"	Flexi-coil	T30-0003	10.94
4341	.375"	16"	6-1/2"	Narrow	1.84"	Flexi-coil	T30-0004	13.52
P1546	.375"	11-5/16"	Single	Single	2.15"	Glencoe	T30-0006	7.71
8H-1110	.375"	12-3/4"	7-5/8"	Narrow	2.10"	Herman	T30-0007	13.90
H-1140	.375"	14-3/4"	5-3/4"	Narrow	2.10"	Herman	T30-0008	14.94
149781	.375"	11-1/4"	7-1/2"	3-1/2"	1.81"	Inland, Noble	T30-0009	9.78
N136767	.375"	13-1/2"	7-3/8"	3-1/8"	1.67"	John Deere, 1975-1981	T30-0010	10.77
N181162	.375"	12-3/4"	7-7/16"	3-1/8"	1.75"	John Deere, 1982-1985	T30-0011	11.42
1238	.375"	14"	2-5/8"	Single	2.25"	Kovar	T30-0012	7.81
N135002	.375"	12"	7-7/16"	3"	1.75"	John Deere, Before 1974	T30-0014	11.10
R-14-04710	.312"	10-3/4"	2-3/8"	Single	1.50"	Lindsay	T30-0015	4.58
L-14-04728	.312"	10-3/4"	2-3/8"	Single	1.50"	Lindsay	T30-0016	4.69
R-14-04752	.375"	11"	3-1/16"	Single	1.80"	Lindsay	T30-0017	7.04
L-14-04760	.375"	11"	3-1/16"	Single	1.80"	Lindsay	T30-0018	6.11
M1	.312"	11-1/2"	7-1/4"	3-1/2"	1.62"	Mattson	T30-0019	8.28
6524795/ME1	.375"	12-3/8"	7-1/4"	3-1/8"	2.00"	Melroe	T30-0021	13.66
CH-113A	.375"	12-3/4"	6-1/2"	3-1/4"	1.50"	Midwest	T30-0023	10.72
H-1791	.375"	16-7/8"	9"	5"	1.69"	Morris	T30-0024	11.62
H-4087	.375"	16-7/8"	9"	5"	1.69"	Morris	T30-0025	13.39
R60000	.500"	20"	10"	5"	2.6"	Salford - NEW ITEM	HR60000	23.98
8H-1190S, 2070-28, BO21750, 4040-010	.562"	26"	12"	5-1/2"	2.5"	Summers - NEW ITEM	T30-1190	24.71
13419	.375"	12"	9-3/8"	5"	1.73"	Wilrich	T30-0027	10.30
16249, 16429	.375"	16"	9-3/8"	5"	1.63"	Wilrich	T30-0028	10.50



ANHYDROUS FERTILIZER (NH3) KNIVES

GROUND HOG KNIFE FRONT SWEEP SIDE MOUNT WITH ADALLOY CHROMIUM CARBIDE INSERT

- 1-7/8" Wide Foot Piece • 3/8" Tube w/63CC Tube Protector
- 33C Insert w/Sharp Leading Edge • Wears Sharp and Stays Sharp
- Foot Piece and Insert Work Together to Create a Tunnel or Expansion Chamber for the NH3.

Material Thickness: 1/2" x 2-1/2" x 15-1/8"
Hole Spacing: 1-1/4" to 2-3/4" • Bolt Size: 1/2"



Description	Order No.	Retail
Standard	AK33-1	48.33
Single 3/8" NH3 Open End Tube	AK33-1-O	46.16
3/8" NH3 and 3/4" Vapor Tube	AK33-1-V	67.55
3/8" NH3 and 3/4" Vapor, Open End Tube	AK33-1-OV	67.55

BACK SWEEP, SIDE MOUNT KNIFE WITH ADALLOY CHROMIUM CARBIDE INSERT

AK42 series knives are ideal for side dress, maximum till or no till applications. Back swept designs penetrate better and seal well in all soil conditions.

Material Thickness: 1/2" x 2" x 14-3/8"
Hole Spacing: 1-1/2" to 3" • Bolt Size: 1/2"



Order No.	Retail
AK42-1	38.40

FRONT SWEEP, SIDE MOUNT KNIFE WITH ADALLOY #62 CHROMIUM CARBIDE INSERT

AK62 series knives have the Adalloy #62 insert which extends 6-1/2" up the front. It "shatters" hard soil and wears sharp. Adalloy tube protector extends 4-1/2" up the back.

Material Thickness: 1/2" x 2" x 14"
Hole Spacing: 1-1/4" to 2-3/4" • Bolt Size: 1/2"



Description	Order No.	Retail
Standard	AK62-1	35.78
3/8" NH3 Open End Tube	AK62-1-O	35.78
3/8" NH3 Open End Tube w/Sealer	AK62-1S-O	46.55
3/8" NH3 and 3/4" Vapor Tube	AK62-1-V	63.74
3/8" NH3 and 3/4" Vapor, Open End Tube	AK62-1-OV	63.74
3/8" NH3 and 3/4" Vapor w/Sealer	AK62-1-VS	71.58
3/8" NH3 and 3/4" Vapor, Open End Tube w/Sealer	AK62-1-OVS	71.58

FIELD CULTIVATOR KNIFE WITH ADALLOY CHROMIUM CARBIDE INSERT

Note: For 3/8" Punched Shanks, Use "Reducer Head" Plow Bolts. AK82 Series Knives Apply Nitrogen 3" to 4" Deeper Than Sweeps And Seal Well In All Soils. Adalloy Insert Extends Life 3-5 Times Over Hardfaced Knives.

Material Thickness: 7/16" x 1-3/4" x 12-1/2"
Hole Spacing: 1-3/4" to 1-7/8" • Bolt Size: 7/16"



Order No.	Retail
AK82-1	30.74

FRONT SWEEP, SIDE MOUNT KNIVES WITH ADALLOY #92 CHROMIUM CARBIDE INSERT

AK92 series knives have the Adalloy #92 insert which extends 6-1/2" up the front. Dual tubes also available for liquid or gas.

Material Thickness: 1/2" x 2-1/2" x 15"
Hole Spacing: 1-1/4" to 2-3/4" • Bolt Size: 1/2"



Description	Order No.	Retail
Standard	AK92-1	37.42
3/8" NH3 and 3/4" Vapor Tube, 16" tall	AK92-1-V	65.65

1-Year Guarantee

On Everything We Offer! If it doesn't fit or work the way you expected, let us know. We will do what it takes to make it right!



HERSCHEL

INTRODUCING THE
NIAUX 200
WORLD FAMOUS FRENCH DISK

3 ZONES OF HARDNESS

- Increased Flexibility
(48-50 HRC)
- Increased Durability
(50-55 HRC)
- Maximum Wear
(55-58 HRC)

- ✓ 20% TO 40% LONGER WEAR
- ✓ VERY DUCTILE, EXCELLENT RESISTANCE TO BREAKAGE
- ✓ LIFETIME WARRANTY ON BREAKAGE
- ✓ RETAINS A SHARP CUTTING EDGE DUE TO HIGH HARDNESS
- ✓ SPECIAL HIGH-GRADE, QUALITY STEEL
- ✓ PATENTED HEAT TREATING PROCESS
- ✓ 5 GENERATIONS OF EXPERIENCE



PLAIN BLADES

Size	Gauge	Hole Size	Order No.	Retail
20	9 (3.5mm)	1 S X 1-1/8 S	B45-2139F	30.32
20	7 (4.5mm)	1 S X 1-1/8 S	B45-2040F	32.89
20	7 (4.5mm)	1-1/8 S	B45-2043F	32.89
20	7 (4.5mm)	1-1/8 S X 1-1/4 S	B45-2042F	32.89
20	7 (4.5mm)	1-1/4 S X 1-1/2 R	B45-2044F	32.89
20	7 (4.5mm)	1-1/2 S X 1-3/4 R	B45-2045F	32.89
22	7 (4.5mm)	1-1/8 S X 1-1/4 S	B45-2052F	37.62
22	7 (4.5mm)	1-1/8 S	B45-2196F	37.62
22	7 (4.5mm)	1-1/4 S X 1-1/2 R	B45-2048F	37.62
22	7 (4.5mm)	1-1/2 S X 1-3/4 R	B45-2049F	37.62
22	7 (4.5mm)	2 R	B45-2238F	39.12
22	1/4"(6mm)	1-1/8 S	B45-2111F	44.29
22	1/4"(6mm)	1-1/8 S X 1-1/4 S	B45-2100F	44.29
22	1/4"(6mm)	1-1/4 S X 1-1/2 R	B45-2107F	44.29
22	1/4"(6mm)	1-1/2 S X 1-3/4 R	B45-2105F	44.29
22	1/4"(6mm)	2 R	B45-2087F	44.29
22	1/4"(6mm)	2-5/16 R	B45-2247F	44.29
22	6(5mm)	1-1/8 S	B45-2149F	40.83
22	6(5mm)	1-1/4 S	B45-2145F	40.83
22	6(5mm)	1-1/2 R	B45-2242F	40.83
24	1/4(6mm)	1-1/8 S	B45-2113F	53.33
24	1/4(6mm)	1-1/8 S X 1-1/4 S	B45-2070F	53.33
24	1/4(6mm)	1-1/4 S X 1-1/2 R	B45-2074F	53.33
24	1/4(6mm)	1-1/2 S	B45-2160F	53.33
24	1/4(6mm)	1-1/2 S X 1-3/4 R	B45-2075F	53.33
24	1/4(6mm)	1-3/4 R	B45-2115F	53.33
24	1/4(6mm)	2 R	B45-2109F	53.33
24	5/16(8mm)	1-3/4 R	B45-2110F	82.19
26	1/4(6mm)	1-1/2 S X 1-3/4 R	B45-2120F	72.03
26	1/4(6mm)	2 R	B45-2091F	72.03

CONE BLADES

PLAIN

Size	Gauge	Hole Size	Order No.	Retail
20	7(4.5mm)	1-1/8 S X 1-1/4 S	B45-2097F	32.89
22	7(4.5mm)	1-1/8 S X 1-1/4 S	B45-2098F	37.62
24	1/4(6mm)	1-1/2 S	B45-2072F	53.33
26	1/4(6mm)	1-1/4 S	B45-2123F	72.03
26	1/4(6mm)	1-1/2 S	B45-2119F	72.03

NOTCHED

Size	Gauge	Hole Size	Order No.	Retail
22	7(4.5mm)	1-1/8 S X 1-1/4 S	B45-2099F	39.12
24	1/4(6mm)	1-1/2 S	B45-2073F	56.53
26	1/4(6mm)	1-1/4 S	B45-2124F	74.08
26	1/4(6mm)	1-1/2 S	B45-2121F	74.08

COULTER BLADES

Description	Type	Holes	Size	Gauge	Bolt Circle	Order No.	Retail
A51872KZ 16" 13 WAVE COULTER	13 Wave	5 hole	16	0.177"	4.75"	B45-1123F	26.62
A72680 16" JD 25 WAVE COULTER	25 Wave	5 hole	16	0.177"	4.75"	B45-1126F	28.80
N283804 JD DRILL DISC OPENER	Flat	4 hole	18	.203"(5mm)	4.375"	B45-3049F	33.03
KINZE COULTER 13 WAVE+K2	13 Wave	4 hole	16	4mm	5.25"	B45-1134F	24.48
306001A1 CNH OPENER, AIR SEEDERS	Flat	4 hole	22.5	.256"		B45-3165F	47.03

NOTCHED BLADES

Size	Gauge	Hole Size	Order No.	Retail
20	7(4.5mm)	1 S X 1-1/8 S	B45-2041F	33.44
20	7(4.5mm)	1-1/8 S	B45-2199F	33.44
20	7(4.5mm)	1-1/8 S X 1-1-4 S	B45-2046F	33.44
20	7(4.5mm)	1-1/4 S X 1-1/2 R	B45-2047F	33.44
22	7(4.5mm)	1-1/8 S	B45-2203F	39.12
22	7(4.5mm)	1-1/8 S X 1-1/4 S	B45-2051F	39.12
22	7(4.5mm)	1-1/4 S X 1-1/2 R	B45-2055F	39.12
22	7(4.5mm)	1-1/2 S X 1-3/4 R	B45-2056F	39.12
22	6(5mm)	1-1/8 S	B45-2147F	42.48
22	6(5mm)	1-1/8 S X 1-1/4 S	B45-2148F	42.48
22	6(5mm)	1-3/4 R	B45-2146F	42.48
24	1/4(6mm)	1-1/8 S X 1-1/4 S	B45-2071F	56.53
24	1/4(6mm)	1-1/4 S X 1-1/2 R	B45-2076F	56.53
24	1/4(6mm)	1-1/2 S X 1-3/4 R	B45-2077F	56.53
26	1/4(6mm)	1-1/2 S X 1-3/4 R	B45-2122F	74.08
26	5/16(8mm)	1-1/2S X 1-5/8 R	B45-2228F	91.82

FLAT CENTER BLADES

PLAIN

Size	Gauge	Hole Size	Order No.	Retail
20	7(4.5mm)	1-1/8 S	B45-2092F	32.89
22	7(4.5mm)	1-1/8 S	B45-2094F	37.62
22	6(5mm)	1-1/8 S	B45-2159F	40.83
22	1/4(6mm)	1-1/2 R	B45-2266F	44.29
24	1/4(6mm)	1-1/8 S X 1-1/4 S	B45-2259F	53.33
24	1/4(6mm)	1-1/2 S	B45-2096F	53.33
24	1/4(6mm)	1-1/2 R	B45-2267F	53.33
26	1/4(6mm)	1-1/2 S	B45-2261F	72.03

NOTCHED

Size	Gauge	Hole Size	Order No.	Retail
20	7(4.5mm)	1-1/8 S	B45-2093F	33.44
22	6(5mm)	1-1/8 S	B45-2158F	42.48
22	6(5mm)	1-1/2 R	B45-2251F	42.48

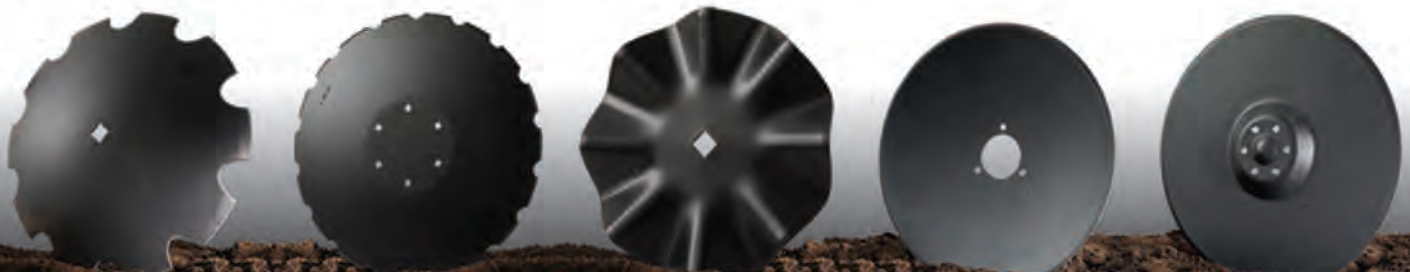
MILLER/NH BLADES

PLAIN

Size	Gauge	Hole Size	Order No.	Retail
24	1/4(6mm)	1-1/2 S X 1-3/4 R	B45-2081F	53.33

NOTCHED

Size	Gauge	Hole Size	Order No.	Retail
24	1/4(6mm)	1-1/2 S X 1-3/4 R	B45-2082F	56.53



Ask Your Territory
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Big Bale Fork

A SIMPLE, ROBUST IMPLEMENT FOR BOTH ROUND AND SQUARE BALES.

The Big Bale Fork is a simple, robust implement for both round and square bales. The tines in the box section can be installed with a separation of 32 IN / 51 IN. As an optional extra, the fork can be supplied with a U-shaped vertical rear extension, which helps to support the top bale.

SQUARE BALE FORK

WEIGHT 172 LBS

WIDTH 54 IN

TINE LENGTH 48 IN

NUMBER OF TINES 2

TINE LENGTH 32 OR 48 IN

EXTENSION WEIGHT 93 LBS

Description	Order No	Retail
32" Skid Steer	11254871F	553.00
32" Euro	11251577F	553.00
48" Skid Steer	11251720F	553.00
48" Euro	11251728F	553.00



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Offers On All Alo/
Quicke Implements.



Flexigrip™

FOR STORING THE BALES UPRIGHT ON TOP OF EACH OTHER, REDUCING THE RISK OF AIR AND MOISTURE PENETRATING.

Storing bales upright on top of each other reduces the risk of air and moisture entering the bales. The implement arms are mounted on heavy duty hinges that have replaceable bushings. You can lock either the left or the right implement arm, but there is still some movement left, and this makes it possible to stack bales tightly without damaging the plastic wrapping round the bale. Additionally the implement arms are designed in such a way that it is easy to reverse away from the bale and this is advantageous when bales have to be stacked tightly.

The uniquely curved and rounded shapes as well as the 3,5 in tubes contribute greatly to the very careful handling of both lying and standing bales. Of special note are the long, curved tubes, formed out of one piece, without any sharp edges or welded joints. The upper extension to the tube is a special feature for Ålö, and it gives improved support when handling lying bales.

FLEXIGRIP™	160	200
FOR BALE SIZES, MIN. MAX.	46,8-63 IN	58,5-7 8 IN
WEIGHT	577 LBS	633 LBS

Description	Order No	Retail
160 Euro	11254832F	2825.00
160 Skid Steer	11254811F	2825.00
200 Euro	11254840F	3064.00
200 Skid Steer	11254812F	3064.00



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Quicke Implements.



Pallet Forks

CAB FORWARD ENTRY PALLET FORKS

New Pallet Forks designed for a forward entry Skid Steer machines. Available in 48" length at 4 different capacities from 1700lbs to 5500lbs. The Forks follow the ITA Class II B standard benefiting from the stable connection and simple adjustment made to the width of the forks with 11 different locking points. There is good visibility through the back supports so that the driver has good protection while handling pallet loads but also with clear visibility while maneuvering with empty forks. The Pallet forks are also available in Euro for your tractor loader.

CAPACITY	1760 LBS	3300 LBS	4400 LBS	5500 LBS
Fork Length	48 IN	48 IN	48 IN	48 IN
Weight	360 LBS	400 LBS	444 LBS	467 LBS
Max Load	1760 LBS	3300 LBS	4400 LBS	5500 LBS
Fork Thickness	1.25 IN	1.5 IN	1.5 IN	1.75 IN
Fork Width	3.25 IN	3.25 IN	4 IN	4 IN
Fork Type	ITA II B	ITA II B	ITA II B	ITA II B
Fork Height	24 IN	24 IN	24 IN	24 IN
OrderNo. SSL	11253992F	11253988F	11253978F	11253974F
Order No. EURO	11253993 F	11253989F	11253979F	11253975F
Price SSL/EURO	721.00	917.00	1082.00	1288.00



Ask Your Territory
Manager For Special
Offers On All Alo/
Quicke Implements.



MULTIBENNE

Used for two main functions;

- Moving feed stock
- Handling manure

It should be perfectly suited for its purpose – namely silage handling. The side ends are therefore tapered so that they can be inserted into the silage more easily. When the implement is tipped backwards, the high ends come into play, so that loose material is not lost. A relatively short base makes it easier to fill the entire bucket, all the way in to the back. The center of gravity thereby moves closer to the tractor, and when unloading into high-sided vehicles, the bucket tip does not protrude as far into the vehicle. The closed bottom and the close tine location results in reduced spillage. With the closed bucket bottom, you can always completely gather up the material.

MULTIBENNE	130	150	170	190	210	230
WEIGHT	616 LBS	669 LBS	792 LBS	849 LBS	930 LBS	983 LBS
WIDTH	51 IN	59 IN	67 IN	75 IN	83 IN	91 IN
VOLUME	23.9 FT	27.5 FT	31.1 FT	34.8 FT	38.8 FT	42.4 FT
DEPTH	31 IN	31 IN	31 IN	31 IN	31 IN	31 IN
# TINES IN FORK	7	8	9	10	11	12
Order No.	11250818F	11250828F	11250838F	11250848F	11250858F	11250868F
Price	3363.00	3497.00	3753.00	4266.00	4521.00	4777.00



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