



WIESE

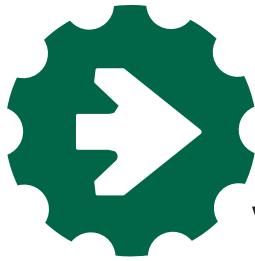
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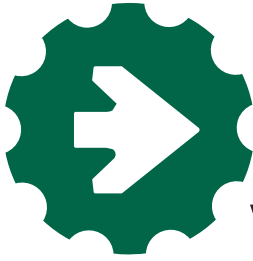
2024



WIESE

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Field Cultivator Sweeps, Points and Accessories

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Double Points

DP points are drop-forged for superior wearability and have a self-sharpening edge that provides good soil penetration throughout the life of the point. All **DP series points** are extra-heavy 3/8" thick, high-carbon, heat-treated steel 11-3/4" long. Available plain or hard surfaced.

Sold in vendor packs of 10.

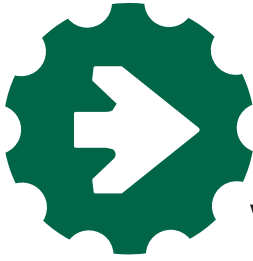
Part #	Bolt size	Center	Width	Weight/10
DP2237	7/16"	2"	2"	20 lbs
DP2276	7/16"	1 5/8" - 1 3/4" curved	2"	20 lbs
DP58171	7/16"	1 5/8" - 1 3/4" flat	2"	20 lbs
DP2276S	7/16"	slotted 1" to 2"	2"	20 lbs
DP2238	3/8"	1 5/8" - 1 3/4"	2"	20 lbs
DP223	3/8"	2"	2"	20 lbs



WIF points are formed from high-carbon, heat-treated steel with plated edges. All **WIF series points** are 1/4" thick material and have a radius back at the bolt holes. **Sold in vendor packs of 10.**

Part #	Bolt size	Center	Width	Weight/10
IF10	7/16"	1-3/4"	1-1/2"	12 lbs
IF210	7/16"	1-3/4"	2"	15 lbs
IF210UB	7/16"	1-1/4" - 2-1/4" slot	2"	15 lbs
IF110	7/16"	1-3/4"	2-1/2"	18 lbs
IF110UB	7/16"	1-1/4" - 2-1/4" slot	2-1/2"	18 lbs





Field Cultivator Sweeps, Points and Accessories

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WIH points are designed to fit **Brillion IH** and **Vibro** shank machines. **WIH points** are 3/8" thick and are 15" long. **Sold in vendor packs of 10.**

Part #	Bolt size	Center	Width	Weight/10
WIH2387	7/16"	1-1/2" to 2-1/2"	2"	30 lbs

WC points are formed from 5/16" thick high-carbon, heat-treated steel. The WC212 is 11-1/2" long. All other **WC points** are 10-1/2" long. **Sold in vendor packs of 10.**



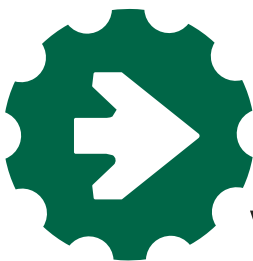
Part #	Bolt size	Center	Width	Weight/10
WC1343	3/8"	1-5/8" to 1-3/4"	1-3/4"	11 lbs
WC1347	7/16"	1-5/8" to 1-3/4"	1-3/4"	11 lbs



Spear points are formed from 1/4" thick high-carbon, heat-treated steel. This is a shovel with a **spear point** nose and will move more dirt than the narrower points listed above. Ideal for improved soil mixing or incorporation applications. **Sold in vendor packs of 10.**

Part #	Bolt size	Center	Width	Weight/10
24SP845	7/16"	1-3/4"	5"	15 lbs





Row Crop Sweeps, Points and Reversible Blades

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Reversible blades



Reversible blades for high-residue cultivators are made from 5/16" thick, high-carbon, heat-treated steel, designed to fit **Hiniker, Kinze, Sukup, Krause, Wetherell, Buffalo** and others. The cutting widths below are approximate averages based on the cutting width of the units, not the length of the blade. Also available hard surfaced. Note: All blades are 3-1/2" wide and use a reversible bolt pattern on 2-1/4" spacings. The cutting edge is positioned the same as OEM blades using a 2" spacing.

Part #	Bolt size	Center	Cutting width	Weight/ea.
4111HRB	3/8"	3"	11"	2.8 lbs
4112HRB	3/8"	3"	12"	3.0 lbs
4114HRB	3/8"	8"	14"	3.3 lbs
4117HRB	3/8"	8"	17"	4.2 lbs
4119HRB	3/8"	8"	19"	4.7 lbs
4121HRB	3/8"	8"	21"	5.1 lbs
4123HRB	3/8"	8"	23"	6.5 lbs
4125HRB		8"	25"	6.8 lbs
4127HRB	3/8"	8"	27"	7.3 lbs

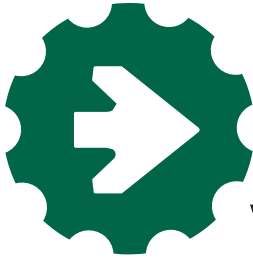
Middle worker points



Middle worker points are designed to break the ground between the rows and keep the cultivator engaged in the soil. All middle worker points are made from high-carbon steel with chrome alloy caps for durability and extended wear.

Part #	Cap style	Machine application	Weight/ea.
41BMPH	Flat	Hiniker, Buffalo, Krause, and Wetherell	2.8 lbs
41BMPK	Flat	Kinze	2.8 lbs
41WCP5	Eaglebeak	Hiniker 5000, Buffalo	1.8 lbs
41WCP6	Eaglebeak	Hiniker 6000	2.0 lbs
41BMPS	Flat	Sukup, 2 hole boot	2.9 lbs





Row Crop Sweeps, Points and Reversible Blades

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Danish or “S” tine sweeps, clamps and shanks

Danish or “S” tine sweeps are made from 6mm thick, heat-treated steel. These sweeps are designed to fit most row crop cultivators and some soil finishers using Danish or “S” tine shanks with one 3/8” bolt hole. All non-reversible sweeps are made with a built-in bolt protector.

Sold in vendor packs of 10.

Part #	Bolt size	Style	Width	Weight/10
WK1	3/8” elliptical head	reversible	1”	8 lbs
WK42	3/8” elliptical head	shovel	2-3/4”	10 lbs
WK44D	3/8” elliptical head	duckfoot	4”	12 lbs
WK44	3/8” elliptical head	shovel	4”	11 lbs
WK47	3/8” elliptical head	shovel	7”	15 lbs
WK49	3/8” elliptical head	shovel	9”	19 lbs

Clamps for Danish “S” tine cultivators are designed to attach shanks to toolbars on row crop cultivators.

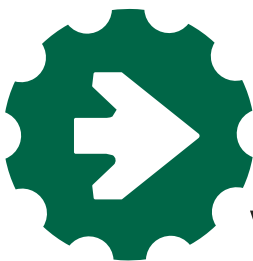
Part #	Toolbar size	Weight/ea.
27120822	2-1/2” square	1.5 lbs
27120899	2” square	.9 lbs



Shanks for Danish or “S” tine cultivators are made from spring steel designed to create a “vibra” action for superior weed control. The standard shank is 10mm thickness. Heavy-duty and high-clearance shanks are 12mm thickness. **Note:** Standard and heavy-duty shanks are 14-1/2” working clearance, and high-clearance shanks are 18-1/2” working clearance.

Part #	Toolbar size	Clamp bolt size	Sweep bolt size	Shank type	Weight/ea.
ST3210	2”	1/2”	3/8”	standard 10 mm	6.5 lbs
ST3212	2”	1/2”	3/8”	heavy duty 12 mm	7 lbs
ST3212HC	2-1/2” to 3”	1/2”	3/8”	high clear 12 mm	8 lbs





Row Crop Sweeps, Points, and Reversible Blades

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Peanut sweeps

Peanut sweeps are made from heat-treated steel. The thickness is 4.75mm on 6" to 12" sweeps and 6.35mm on all others. **Peanut sweeps** are designed with a low crown and narrow wings and are used mostly for cultivation of vegetables or specialty crops.

Sold in vendor packs of 5 each.

Part #	Stem angle	Bolt size	Center	Width	Weight/5
131-6	56°	7/16"	1-1/4" to 2-1/4"	6"	6 lbs
131-8	56°	7/16"	1-1/4" to 2-1/4"	8"	7 lbs
131-10	56°	7/16"	1-1/4" to 2-1/4"	10"	10 lbs
132-12	56°	7/16"	1-1/4" to 2-1/4"	12"	11.5 lbs
132-14	56°	7/16"	1-1/4" to 2-1/4"	14"	15 lbs
132-16	56°	7/16"	1-1/4" to 2-1/4"	16"	16.5 lbs
132-18	56°	7/16"	1-1/4" to 2-1/4"	18"	18 lbs
281450	50°	7/16"	1-1/4" to 2-1/4"	14"	15 lbs

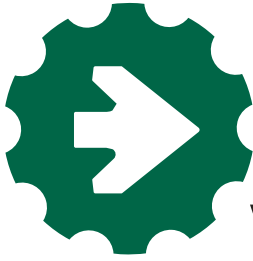


Bedding/Joyce sweeps

Bedding/Joyce sweeps are made from heat-treated steel 6.35mm in thickness. The wide wings and narrow shank are designed for maximum wear and cutting out the middles in row crop applications. All **Bedding/Joyce sweeps** have a square center hole for a 5/8" carriage bolt. **The 8" through 16" sweeps are sold in vendor packs of 10; the 18" through 24" sweeps are sold in vendor packs of 5.**

Part #	Stem angle	Bolt size	Center	Width	Weight/bdl.
112-8	54°	7/16"	2-1/4"	8"	22 lbs
112-10	54°	7/16"	2-1/4"	10"	27 lbs
112-12	54°	7/16"	2-1/4"	12"	32 lbs
112-14	54°	7/16"	2-1/4"	14"	55 lbs
112-16	54°	7/16"	2-1/4"	16"	62 lbs
112-18	54°	7/16"	2-1/4"	18"	35.5 lbs
112-20	54°	7/16"	2-1/4"	20"	41.5 lbs
112-22	54°	7/16"	2-1/4"	22"	44.5 lbs
112-24	54°	7/16"	2-1/4"	24"	52 lbs





Chisel Plow Sweeps, Shovels , Points and Blades

WIESE

Chisel spikes



The drop-forged design of **Wiese chisel spikes** provides several advantages over other brands or OEM points that are not drop-forged. The extra material at the point makes these chisel spikes some of the most durable and longest-wearing points on the market. The exclusive design provides a self-sharpening point for superior penetration throughout the life of the point. SD series points are punched for regular hex head bolts for extra wear and ease of removal.

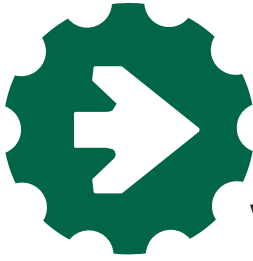
Part #	Bolt size/type	Center	Thickness	Length	Width	Weight/ea.
SD225	1/2" Hex head	2-1/4" to 2-1/2"	7/8"	19-1/2"	2"	8 lbs
SD22H*	1/2" Plow head	2-1/4" to 2-1/2"	7/8"	19-1/2"	2"	8 lbs
SD227	7/16" Plow head	2-1/4" to 2-1/2"	7/8"	19-1/2"	2"	8 lbs
SD23	1/2" Hex head	2-1/4" to 2-1/2"	1"	20"	2-1/2"	12 lbs
R2585	1/2" Plow head	2-1/4"	5/8"	17-1/2"	2"	5.25 lbs
C2585**	1/2" Plow head	2-1/4"	5/8"	16-3/4"	2"	5 lbs
47345***	1/2" Plow head	2-1/4" to 2-1/2"	3/4"	13-1/2"	2-1/4"	6.25 lbs

*Recommended for IH, Wil-Rich and low clearance shanks

**Press formed (not drop-forged)

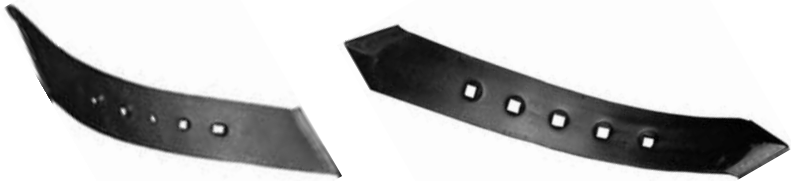
***Single-ended spike with high-chrome alloy point





Chisel Plow Sweeps, Shovels , Points and Blades

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Twisted chisel spikes

Twisted chisel spikes are designed to be used in place of straight chisel spikes to turn soil or incorporate residue for maximum weed kill. All twisted chisel spikes are formed from high-carbon, heat-treated steel. Also available hard surfaced. **CC series part #'s are slash point style. Sold in vendor units of 1.** A special bolt with a 1/2" #3 plow head and a 7/16" threaded body may be used on chisel plows requiring a 7/16" shank hole. **IHC** chisel plows have slotted shank holes to accept spikes with 2-1/4" centers.

Part #	Twist	Bolt size	Center	Thickness	Length	Width	Weight/ea.
320-LKS	LH	1/2"	2-1/4"-2-1/2"	3/8"	20"	3"	6.25 lbs
320-RKS	RH	1/2"	2-1/4"-2-1/2"	3/8"	20"	3"	6.25 lbs
1235L	LH	1/2"	2-1/4"-2-1/2"	1/2"	23"	3"	8.5 lbs
1235R	RH	1/2"	2-1/4"-2-1/2"	1/2"	23"	3"	8.5 lbs
CC1235L	LH	1/2"	2-1/4"-2-1/2"	1/2"	23"	3"	10 lbs
CC1235R	RH	1/2"	2-1/4"-2-1/2"	1/2"	23"	3"	10 lbs
1245L	LH	1/2"	2-1/4"-2-1/2"	1/2"	23"	4"	11.3 lbs
1245R	RH	1/2"	2-1/4"-2-1/2"	1/2"	23"	4"	11.3 lbs
CC1245L	LH	1/2"	2-1/4"-2-1/2"	1/2"	26"	4"	12.5 lbs
CC1245R	RH	1/2"	2-1/4"-2-1/2"	1/2"	26"	4"	12.5 lbs



Reversible chisel plow shovels

Reversible chisel plow shovels are designed to be used in place of spikes when more soil movement and ridging are desired. Ours are formed from,heat-treated steel.

Part #	Bolt size	Center	Thickness	Length	Width	Weight/ea.
35163M	1/2"	2-1/4"	7.5mm	16"	4-1/2"	5.9 lbs
45163M	1/2"	2-1/4"	3/8"	16"	4-1/2"	6.2 lbs

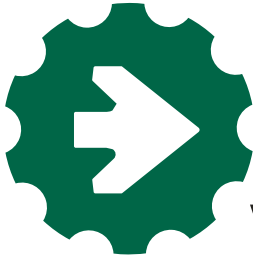
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Chisel Sweeps



Chisel Plow Sweeps, Shovels , Points and Blades

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Chisel Sweeps

Plains plow blades to fit Kent

Plains plow blades to fit **Kent** are designed for plains plows and undercut type plows using 9-1/2" bolt spacing. They are available in low-profile or high-profile styles. Please refer to the steel size listed below.

Part #	Cut/style	Hard-surface	Hole space	#holes	Steel size	Weight/ea.
45648KT	48" low profile	Top	9-1/2"	4	4-1/2" X 11/32"	41 lbs
45648KP	48" low profile	No	9-1/2"	4	4-1/2" X 11/32"	39 lbs
62548KT	48" high profile	Top	9-1/2"	4	6-1/2" X 5/16"	45 lbs

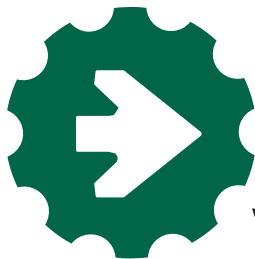


Laser plow blades to fit Quinstar

Laser plow blades are designed to fit **Quinstar** and undercut type plows using 7-1/2" bolt spacing. Available in low profile or high profile styles. Please refer to the steel size listed below.

Part #	Cut/style	Hard-surface	Hole space	#holes	Steel size	Weight/ea.
53848QT	48" low profile	Top	7-1/2"	5	5" X 3/8"	37 lbs
53848QP	48" low profile	No	7-1/2"	5	5" X 3/8"	35 lbs
62540QT	48" high profile	Top inlaid	7-1/2"	5	6-1/2" X 5/16"	37 lbs





Chisel Plow Sweeps, Shovels, Points and Blades

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One-piece sweeps to fit Noble type plows

One-piece sweeps are designed to fit **Noble** type and undercut style plows using 10" bolt spaces. Available with top or bottom-hard-surfacing and high-chrome alloy points. The chrome alloy point provides maximum wear, and insures superior penetration throughout the life of the sweep. Add "C" to the part # to specify chrome point. Chrome point is attached using a tab and slot mounting, minimizing the chance of the point wearing off or detaching before the sweep is fully worn. All blades are made from 6-1/2" x 5/16" high carbon steel.

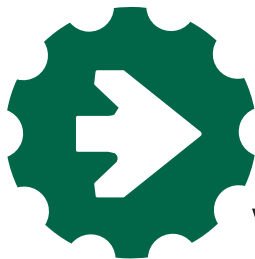
75° blades

Part #	Cut	HS	Hole space	#holes	Blade length	Weight/ea.
2050P	5'	No	(3)10" - (1)5"	5	50"	43 lbs
3050T	5'	Top	(3)10" - (1)5"	5	50"	50 lbs
4050B	5'	Bottom	(3)10" - (1)5"	5	50"	49 lbs
2055P	5-1/2'	No	(3)10" - (2)5"	6	54"	43 lbs
3055T	5-1/2'	Top	(3)10" - (2)5"	6	54"	54 lbs
4055B	5-1/2'	Bottom	(3)10" - (2)5"	6	54"	52 lbs
2060P	6'	No	(4)10" - (2)5"	7	60"	58 lbs
3060T	6'	Top	(4)10" - (2)5"	7	60"	62 lbs
4060B	6'	Bottom	(4)10" - (2)5"	7	60"	62 lbs
3065T	6-1/2'	Top	(4)10" - (3)5"	8	65"	65 lbs
4065B	6-1/2'	Bottom	(4)10" - (3)5"	8	65"	62 lbs
3070T	7'	Top	(4)10" - (3)5"	8	69"	66 lbs

100° blades

Part #	Cut	HS	Hole space	#holes	Blade length	Weight/ea.
2150P	5'	No	(2)10" - (2)5"	5	40"	38 lbs
3150T	5'	Top	(2)10" - (2)5"	5	40"	40 lbs
2155P	5-1/2'	No	(2)10" - (3)5"	6	43-1/4"	43 lbs
3155T	5-1/2'	Top	(2)10" - (3)5"	6	43-1/4"	44 lbs
2160P	6'	No	(3)10" - (2)5"	6	48"	48 lbs
3160T	6'	Top	(3)10" - (2)5"	6	48"	52 lbs





Chisel Plow Sweeps, Shovels, Points and Blades

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Chisel Sweeps

Chisel plow/wheatland sweeps

Chisel plow/wheatland sweeps are designed to be used on chisel plows in place of chisel spikes for more soil shattering action and wider cut between the shanks. All **chisel plow/wheatland sweeps** are formed from heat-treated steel. **Sold in vendor packs of 5.**

50° Stem Angle Sweeps

Part #	Stem angle	Bolt size	Center	Thickness	Width	Weight/5
SWCP85	50°	1/2"	2-1/4"	7.5 mm	8"	25.5 lbs
SWCP105	50°	1/2"	2-1/4"	7.5 mm	10"	29.0 lbs
SWCP125	50°	1/2"	2-1/4"	7.5 mm	12"	32.5 lbs
SWCP145	50°	1/2"	2-1/4"	7.5 mm	14"	37.0 lbs
SWCP165	50°	1/2"	2-1/4"	7.5 mm	16"	39.5 lbs
SWCP185	50°	1/2"	2-1/4"	7.5 mm	18"	44.5 lbs
SWCP205	50°	1/2"	2-1/4"	7.5 mm	20"	49.0 lbs
SWCP225	50°	1/2"	2-1/4"	7.5 mm	22"	53.5 lbs
SWCP245	50°	1/2"	2-1/4"	7.5 mm	24"	58.0 lbs
SWCS6(long nose)50°	50°	1/2"	2-1/4"	8.0 mm	6"	18.5 lbs
SWCS7(long nose)50°	50°	1/2"	2-1/4"	7.5 mm	7"	19.0 lbs

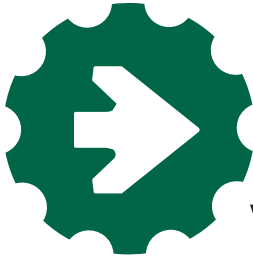
47° Stem Angle Sweeps

Part #	Stem angle	Bolt size	Center	Thickness	Width	Weight/5
SWCP107	47°	1/2"	2-1/4"	7.5 mm	10"	29.5 lbs
SWCP127	47°	1/2"	2-1/4"	7.5 mm	12"	32.5 lbs
SWCP147	47°	1/2"	2-1/4"	7.5 mm	14"	37.0 lbs
SWCP167	47°	1/2"	2-1/4"	7.5 mm	16"	39.5 lbs
SWCP187	47°	1/2"	2-1/4"	7.5 mm	18"	44.5 lbs

43° Stem Angle Sweeps

Part #	Stem angle	Bolt size	Center	Thickness	Width	Weight/5
SWCP83	43°	1/2"	2-1/4"	7.5 mm	8"	25.5 lbs
SWCP123	43°	1/2"	2-1/4"	7.5 mm	12"	29.5 lbs
SWCP143	43°	1/2"	2-1/4"	7.5 mm	14"	32.5 lbs
SWCP163	43°	1/2"	2-1/4"	7.5 mm	16"	37.0 lbs
SWCP183	43°	1/2"	2-1/4"	7.5 mm	18"	39.5 lbs





Chisel Plow Sweeps, Shovels , Points and Blades

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Chisel Sweeps

Chisel Plow Knives



Part #	Description	Bolt size	Centers	Drop-forged/chrome	Weight/ea.
CP6510	Extra heavy 2" wide	1/2" hex head	2-1/4" to 2-1/2"	Drop forged	5 lbs
CP6511	Extra heavy 2" wide hard-surfaced	7/16" hex head	2-1/4" to 2-1/2"	Drop forged	6 lbs
CP7010	Thin profile Twisted 1/2" shank	1/2" plow head	2-1/4"	Drop forged	5 lbs
CP7015	Thin profile Twisted 1/2" shank	1/2" plow head	2-1/4"	Chrome insert	6 lbs

CP-90 knives with pin on chrome insert



Part #	Description	Bolt size	Centers	Drop-forged/chrome	Weight/ea.
CP9015	Twisted knife 3/4" shank	1/2" plow head	2-1/4"	Pin on chrome insert w/fin	7.9 lbs
761573	Replacement chrome insert for CP-90				3.2 lbs
BRP12114	Replacement pin for CP-90				.1 lbs



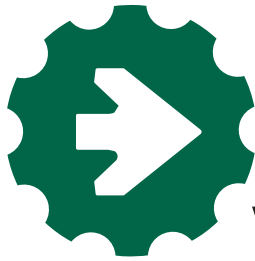
Ultra high-density poly **shank protectors** are very easy to install because they are tapered at the bolt holes to fit the sweep stem. Shank protectors add years of life to equipment, especially in abrasive soils. The poly design also allows shanks to scour clean in wet, heavy soils, preventing clogging.

Part #	Size	Weight/ea.
2614120P	1/4" x 2" x 14"	5 oz

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Subsoiler Points, Disc Coulters and Accessories

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Booted points to fit most popular subsoilers

Booted points are designed to fit most "V" type rippers using standard shanks. All booted points are formed from 1" thick, high-carbon, heat-treated steel. Part #'s listed in the tables below are for standard wear caps.

Points to fit DMI 530, 730, 527, JD, Case New Holland, Tiger, Tiger II, Krause and others

Part #	Point size	Standard cap	Shank size	Wing width	Pin/bolt size	Weight/ea.
41BDMI211442*	2" X 10"	Full heavy	1-1/4"	No wing	1/2" X 2-1/2"	11.3 lbs
41BDMI711442*	2" X 10"	Full heavy	1-1/4"	7" Hardfaced	1/2" X 2-1/2"	16.5 lbs
41BDMI211242	2" X 12"	Full heavy	1-1/2"	No wing	1/2" X 2-1/2"	15.3 lbs
41BDMI711242	2" X 12"	Full heavy	1-1/2"	7" Hardfaced	1/2" X 2-1/2"	22 lbs
41BDMI011242	2" X 12"	Full heavy	1-1/2"	10" Hardfaced	1/2" X 2-1/2"	23 lbs

*Fits most JD with 1-1/4" shanks, except JD2700 rounded edge shanks.



Front discs and closer discs to fit DMI and Case New Holland

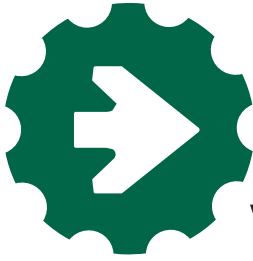
Part #	Description	Center diameter	Concavity	Bolt circle	Bolt holes	Weight/ea
P20236DMF	20" X .236" plain(front)	4-5/32"	1-7/8"	5-1/2"	(5) of 9/16"	19.3 lbs
N20236DMF	20" X .236" notched(front)	4-5/32"	1-7/8"	5-1/2"	(5) of 9/16"	17.9 lbs
P22236DMF	22" X .236" plain(front)	4-5/32"	2-3/16"	5-1/2"	(5) of 9/16"	29.0 lbs
P18118DMR	18" X .118" plain(rear)	1-25/32"	1"	5"	(4) of 17/32"	9.9 lbs



Cover boards to fit DMI and Case New Holland

Part #	Bolt size	Centers	Thickness	Width	Weight/ea.
42404	7/16"	1-1/4" to 2-1/4"	3/8"	4"	5.5 lbs
42406	7/16"	1-1/4" to 2-1/4"	6mm	6"	4.2 lbs
42408	7/16"	1-1/4" to 2-1/4"	6mm	8"	5.6 lbs





Subsoiler Points, Disc Coulters and Accessories

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Booted points to fit IH #10, #11, #14 and others

Part #	Point size	Standard cap	Shank size	Wing width	Weight/ea.
41B2508IH	2-1/2" X 8"	None	1-1/4"	No Wing	8 lbs
41B2508IHC	2-1/2" X 8"	3"	1-1/4"	No Wing	8.3 lbs
41B2508HIS	2-1/2" X 8"	6"	1-1/4"	No Wing	9.2 lbs
41B2508IHW7	2-1/2" X 8"	*	1-1/4"	Hardfaced	14 lbs
41B2095IH	2" X 9-1/2"	None	#10, 1"	No Wing	5.8 lbs
41B2095IHS	2" X 9-1/2"	6"	#10, 1"	No Wing	6.9 lbs.
7709545IH**	1/2" X 2" X 8"	N/A	#10, 1"	No Wing	2.2 lbs

*Winged points come standard with extra-heavy chrome wear cap

**Reversible ear formed point



Points to fit John Deere 510, 912, 915, 2700 series with standard shanks

Part #	Point size	Standard cap	Shank size	Wing width	Weight/ea.
41B2512JD	2-1/2" X 12"	None	1-1/4"	No Wing	9 lbs
41B2512JDC	2-1/2" X 12"	3"	1-1/4"	No Wing	9.9 lbs
41B2512JDS	2-1/2" X 12"	6"	1-1/4"	No Wing	1.2 lbs
41B2512JDF	2-1/2" X 12"	Footed	1-1/4"	No Wing	14.5 lbs
41B2512JDW7	2-1/2" X 12"	*	1-1/4"	Hardfaced	19.2 lbs
41B2512JDW0	2-1/2" X 12"	*	1-1/4"	Hardfaced	21.3 lbs

*Winged points come standard with extra-heavy chrome wear cap



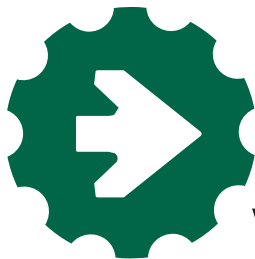
Front discs to fit John Deere equipment

Part #	Description	Center diameter	Concavity	Weigh/ea.
P22236112S	22" X .236" plain(front)	1-1/2" square	2-1/2"	29.0lbs
P24236112S	24" X .236" plain(front)	1-1/2" square	3"	31.2 lbs

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Subsoiler Points, Disc Coulters and Accessories

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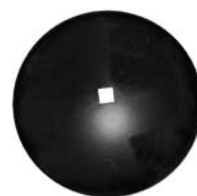
Points to fit M&W and Sunflower equipment

Part #	Point size	Standard cap	Shank size	Wing width	Pin/bolt size	Weight/ea.
41B2512SFMW	2-1/2" X 12"	None	1-1/4"	No Wing	1/2" X 2-1/2"	9 lbs
41B2512SFMWC	2-1/2" X 12"	3"	1-1/4"	No Wing	1/2" X 2-1/2"	9.9 lbs
41B2512SFMWS	2-1/2" X 12"	6"	1-1/4"	No Wing	1/2" X 2-1/2"	11.2 lbs
41B2512SFMW7	2-1/2" X 12"	Footed	1-1/4"	7" Hardfaced	1/2" X 2-1/2"	19.2 lbs
41B2512SFMW0	2-1/2" X 12"	Footed	1-1/4"	10" Hardfaced	1/2" X 2-1/2"	21 lbs
41B2512SFMWA*	2-1/2" X 12"	Finned	1-1/4"	No Wing	1/2" X 2-1/2"	14 lbs
41B2512MWF**	2-1/2" X 12"	Footed	1-1/4"	No Wing	1/2" X 2-1/2"	10 lbs
41B2512MFW7**	2-1/2" X 12"	Footed	1-1/4"	7" Hardfaced	1/2" X 2-1/2"	24 lbs
77MW1100 Reversible ear OEM style	2-1/2" X 12" 3/4" thick	Also available hardfaced	1-1/4"	No Wing	Knurled roll pin Wiese# RP12212	14 lbs
RP12212	1/2" X 2-1/2" knurled roll pin for 77MW1100					.134 lbs

*Recommended OEM style replacement to fit Sunflower machines using finned points

**Recommended for M & W parabolic shanks using heavy cast wear guard

Note: The SFMW series part #'s are slotted to fit both Sunflower and most M & W machines. The 77MW11000 and MW series will only fit M & W machines

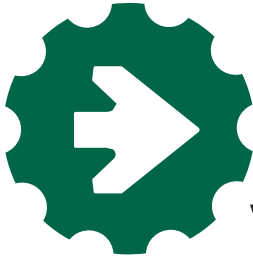


Disc blades to fit M&W Earth Master 60, 965, 1165, 1465, 1475, and 1875 equipment

Part #	Description	Center diameter	Concavity	Weigh/ea.
P2007112S	20" X .197" plain(front)	1-1/2" sq	2"	19.0 lbs
P22236112S	22" X .236" plain(front)	1-1/2" sq	2-1/2"	29.0 lbs
P24236112S	24" X .236"	1-1/2" sq	3"	31.2 lbs

Note: 22" are standard recommended OEM replacement, 24" are optional on #965 and newer





Subsoiler Points, Disc Coulters and Accessories

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Front discs to fit Sunflower equipment

Part #	Description	Center diameter	Concavity	Weigh/ea.
P22236134R	22" X .236" plain(front)	1-3/4" R	2-1/2"	29.0 lbs
P24236134R	24" X .236" plain(front)	1-3/4" R	3"	31.2 lbs

Sub Soiler



Points to fit Brillion equipment

Part #	Point size	Standard cap	Shank size	Wing width	Weight/ea.
41B2512B	2-1/2" X 12"	None	1"	No Wing	9 lbs
41B2512BC	2-1/2" X 12"	3"	1"	No Wing	10.3 lbs
41B2512BS	2-1/2" X 12"	6"	1"	No Wing	11.5 lbs
41B2512BW7	2-1/2" X 12"	Footed	1"	7" Hardfaced	19.6 lbs
41B2512B2	2-1/2" X 12"	None	1-1/4"	No Wing	9.8 lbs
41B2512B2C	2-1/2" X 12"	3"	1-1/4"	No Wing	10.5 lbs
41B2512B2S	2-1/2" X 12"	6"	1-1/4"	No Wing	11.7 lbs
41B2512B2W7	2-1/2" X 12"	Footed	1-1/4"	7" Hardfaced	19.5 lbs
41B2512B2W0	2-1/2" X 12"	Footed	1-1/4"	10" Hardfaced	22 lbs

Note: The B2 series part #'s are designed to fit Land Commander machines and have the slot for the shank protector



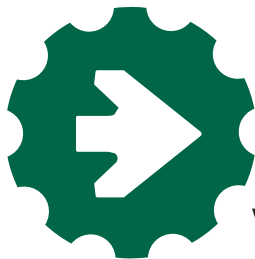
Front discs to fit Brillion equipment

Part #	Description	Center hole	Concavity	Weight/ea
P22236112S	22" X .236" plain	1-1/2" square	2-1/2"	29.0 lbs
P20197B	20" X .197" plain	1-1/2" square	Flat coulters	17.5 lbs

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Subsoiler Points, Disc Coulters and Accessories

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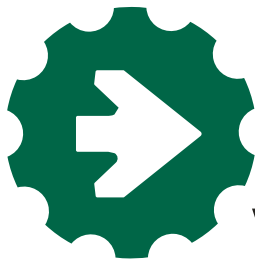


Booted points to fit other short line subsoilers

Part #	Point size	Standard cap	Shank size	OEM	Pin/bolt size	Weight/ea.
41B1511BR	2-1/2" X 12"	None	1"	Brown	N/A	6.3 lbs
41B1511BRC	2-1/2" X 12"	3"	1"	Brown	N/A	7 lbs
41B2509BH	2-1/2" X 9"	None	1-1/4"	Bush Hog	N/A	7 lbs
41B2509BHC	2-1/2" X 9"	3"	1-1/4"	Bush Hog	N/A	7.5 lbs
41B2008FC	2-1/2" X 12"	None	N/A	Forest City	1/2" X 2"	6.5 lbs
41B2008FCC	2-1/2" X 12"	3"	N/A	Forest City	N/A	7 lbs
41B2512JD	2-1/2" X 12"	None	1-1/4"	Glencoe	N/A	9 lbs
41B2512JDC	2-1/2" X 12"	3"	1-1/4"	Glencoe	N/A	9.5 lbs
41B1511K1	1-1/2" X 11"	None	1	Kelly	N/A	6.3 lbs
41B1511K1S	1-1/2" X 11"	6"	1	Kelly	N/A	7.1 lbs
41B2511K2	2-1/2" X 11"	None	1-1/8"	Kelly	3/8" X 2"	8.5 lbs
41B2511K2C	2-1/2" X 11"	3"	1-1/8"	Kelly	3/8" X 2"	8.9 lbs
41B1511K3	1-1/2" X 11"	None	3/4"	Kelly	N/A	7.2 lbs
41B1511K3S	1-1/2" X 11"	6"	3/4"	Kelly	N/A	7.9 lbs
41B2512L	2-1/2" X 12"	None	N/A	Lely	N/A	9 lbs
41B2512LC	2-1/2" X 12"	3"	N/A	Lely	N/A	9.3 lbs
41B2012PK	2" X 12"	None	N/A	Paulk	3/8" X 2"	7.5 lbs
41B2012PKC	2" X 12"	3"	N/A	Paulk	3/8" X 2"	7.9 lbs
41B251234CPC	2-1/2" X 12-3/4"	None	1-1/4"	Brent CPC	N/A	12 lbs
41B2510PT	2-1/2" X 10"	None	1-1/4"	Pittsburgh		8 lbs
41B2510PTC	2-1/2" X 10"	3"	1-1/4"	Pittsburgh		8.5 lbs
41B2010WA2	2" X 10"	None	1-1/4"	W&A	5/16" X 2"	6.5 lbs
41B2010WA2C	2" X 10"	3"	1-1/4"	W&A	5/16" X 2"	7.2 lbs
41B2013Y	2" X 13"	None	N/A	Yetter		7 lbs
41B2013YC	2" X 13"	3"	N/A	Yetter		7.5 lbs

Note: Shark fin, full wear caps, 3" and 6" wear caps and other options are available for most subsoiler points.





Subsoiler Points, Disc Coulters and Accessories

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Points and parts to fit minimum-till subsoilers

Parts listed below are designed to fit **minimum-till subsoilers** or **straight-line rippers**. All are cast from high-chrome alloy material. **Sold in vendor units of one each.**

Part #	Make/model	Description	Weight/ea.
TF801400	Blu-Jet Sub tiller II	Fall point	16 lbs
TF801300	Blu-Jet Sub tiller II	Spring point	9 lbs
TF801600	Blu-Jet Sub tiller II	Shin guard	14.5 lbs
41BUNR1511T	Unverferth/Rawson Zone Till	Point*	6.3 lbs

*With notch for shin guard

Bolt on points to fit flat shank subsoilers

Bolt on points are designed to fit machines with flat-ended shanks. All parts listed below are formed from high-carbon, heat-treated steel.

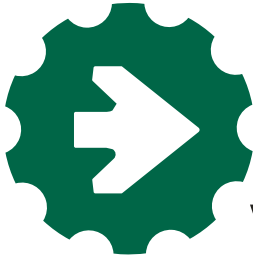


Part #	Make/model	Bolt size	Point size	Center	Weight/ea.
41251BJC*	Blu-Jet	5/8" Hex	1" X 2-1/2" X 13-1/2"	3"	9.6 lbs
412013JD	Case, Landoll, John Deere	1/2" PH	1" X 2" X 13"	3"	6.7 lbs
412013JDC*	Case, Landoll, John Deere	1/2" PH	1" X 2" X 13"	3"	7.5 lbs
412512JD	John Deere	1/2" Hex	1" X 2-1/2" X 12"	2-1/4"	8.5 lbs
412512JDC*	John Deere	1/2" Hex	1" X 2-1/2" X 12"	2-1/4"	8.8 lbs
4121013T	Taylor/Pittsburgh	5/8" Hex	1" X 2" X 13"	3-1/2"	7 lbs
412512L	Lilliston	1/2" Hex	1" X 2-1/2" X 12"	2-1/4"	8.5 lbs
412512LC*	Lilliston	1/2" Hex	1" X 2-1/2" X 12"	2-1/4"	8.8 lbs
48010014**	Brillion, Landoll, Tebben	5/8" PH	3/4" X 2-1/4" X 17-1/4"	2-1/4"	10 lbs

* 3" chrome wear cap applied

** Reversible





Subsoiler Points, Disc Coulters and Accessories

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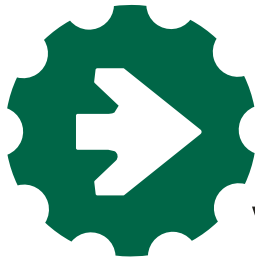
Chrome shank protectors are weld-on chrome alloy segments to protect or rebuild shanks. They are available flat or round-front style.

Part #	Description	Shank width	Weight/ea.
761713	1-3/8" X 14" flat	1"	2 lbs
761714	1-5/8" X 14" flat	1-1/4"	2.5 lbs
761687	1-3/8" X 14" round	1"	2.4 lbs
762192	1-5/8" X 14" round	1-1/4"	2.7 lbs
761688	1-7/8" X 14" round	1-1/2"	2.9 lbs
761689	2-3/8" X 14" round	2"	3.8 lbs
3847KUNWB	Cast chrome pin-on wear guard to fit Kelly and Unverferth	3/4"	4.5 lbs

Bulk Chrome Wear Caps are weld-on chrome alloy flat caps designed to extend the wear on sub soil points or other ground engaging components.

Part #	Description	Size	Weight/ea.
761238	3" Flat cap to fit 2" point	3/8" X 2-3/8" X 3"	11.0 oz
761278	3" Flat cap to fit 2-1/2" point	3/8" X 2-7/8" X 3"	14.3 oz
762256	6" Flat cap to fit 2-1/2" point	3/8" X 2-7/8" X 6"	1.5 lbs
761670	12" Flat cap to fit 2-1/2" point	3/8" X 2-7/8" X 12"	3.4 lbs





WIESE

Plow Parts

Plow parts

Wiese plow parts, including shares, shins, moldboards, landsides and trashboards, are manufactured using high-carbon, heat-treated steel. **The LW series plow shares** are upset forged, making the nose section of the plowshare resistant to breakage and wear. **Rib plow shares** have a rib centered horizontally for added strength and wear. Plow parts are listed below according to make and bottom series. Please remember when replacing one part on a plow, it may be necessary to loosen other parts to allow for wear. For example, when replacing the shin it may be necessary to loosen the moldboard and the share to allow the new part to fit. Then simply tighten other parts when proper alignment is achieved. Plow share are also available hard surfaced. **Sold in vendor packs of 6 each and packed with nuts and bolts unless otherwise specified. Rib shares do not include bolts and nuts.**

To fit Allis Chalmers 387 series (dropped front hole)

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
347966	Moldboard (vendor unit 1ea)	(5) 3/8"	14" - 16" - 5/16"	347966	30 lbs
LAC14487	14" rock share LW	(1) 1/2" (3) 7/16"	14" - 3/8"	347750	47 lbs ctn/6
LAC16487	16" rock share LW	(1) 1/2" (3) 7/16"	16" - 3/8"	347749	53 lbs ctn/6
				572181	
				572184	
RS163874	16" rib share	(1) 1/2" (3) 7/16"	16" - 3/8"	347749	47 lbs ctn/6
				572181	
				572184	
LAC18487	18" rock share LW	(1) 1/2" (3) 7/16"	18" - 3/8"	573307	57 lbs ctn/6
WAC13	Shin	(2) 3/8"	14" - 16" - 5/16"	347649	24 lbs ctn/6
819W	Landside inner plate	(2) 1/2"	1/2" inner plate	349819	44 lbs ctn/6
868W	Wear pad	(2) 1/2"	1/2" wear pad		20 lbs ctn/6
TBUV	Trashboards	(2) 3/8"	5/16"		32 lbs ctn/6

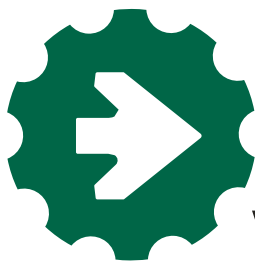
To fit Allis Chalmers 387 series (in line holes)

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
LML7052	18" rock share LW	(1) 1/2" (3) 7/16"	18" - 3/8"	6528797	52 lbs ctn/6
				6528798	

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Plow Parts

To fit Case series EXA, B, C, D and E

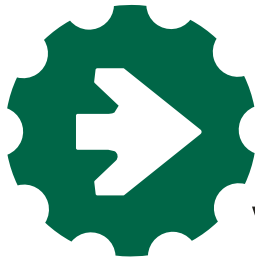
Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
EX16	Moldboard (vendor unit 1ea)	(7) 3/8"	16" - 5/16"	T60001	28 lbs
LCA464	14"/16" rock share LW	(1) 1/2" (3) 3/8"	16" - 3/8"	T39134 T39135	47 lbs ctn/6
RSC464	16" rib share	(1) 1/2" (3) 3/8"	16" - 3/8"	347749 572181	47 lbs ctn/6
WCA16	Shin 16"	(2) 3/8"	16" - 5/16"	T60003	28 lbs ctn/6

To fit DMI (Hydro-Wide)

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
R41916	Moldboard (vendor unit 1ea)	(5) 7/16"	16"-18"-5/16"	33111601	30 lbs
R41916L	Moldboard(left)(vendor unit 1ea)	(5) 7/16"	16"-18"-5/16"LH	33111601L	30 lbs
LML164	16" rock share LW	(4) 7/16"	16" - 3/8"	33131640	46 lbs ctn/6
RSML16	16" rib share	(4) 7/16"	16" - 3/8"	33131600	52 lbs ctn/6
LML184	18" rock share LW	(4) 7/16"	18" - 3/8"	33131840	52 lbs ctn/6
RSML18	18" rib share	(4) 7/16"	18" - 3/8"	33131800	47 lbs ctn/6
WO9	Shin	(2) 7/16"	16"-18"-5/16"	33111602	29 lbs ctn/6
4253W	Landside inner plate	(1) 5/8" (3) 7/16"	1/2" Inner Plate	33141602	51 lbs ctn/6
4256W	Wear pad	(2) 7/16"	1/2" Wear Pad	33141601	23 lbs ctn/6



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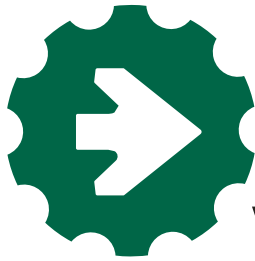
**WIESE****Plow Parts****To fit Ford (general purpose and heavy-duty series)**

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
104404	Moldboard (vendor unit 1ea)	(5) 7/16"	12"-5/16"	104404	25 lbs
104409	Moldboard (vendor unit 1ea)	(5) 7/16"	14"-5/16"	104409	27 lbs
104412	Moldboard (vendor unit 1ea)	(5) 7/16"	16" - 5/16"	104412	30 lbs
RSF12	12" rib share	(3) 7/16"	12" - 3/8"	105203A	37 lbs ctn/6
LFD144	14" rock share LW	(4) 7/16"	14"-3/8"	7100369	42 lbs ctn/6
RSF144	14" rib share	(4) 7/16"	14"-3/8"	7100369	42 lbs ctn/6
LFD164	16" rock share LW	(4) 7/16"	16"-3/8"	7100370	47 lbs ctn/6
RSF164	16" rib share	(4) 7/16"	16"-3/8"	7100370	47 lbs ctn/6
LFD185	18" rock share LW	(5) 7/16"	18"-3/8"	7101980	54 lbs ctn/6
RSF185	18" rib share	(5) 7/16"	18"-3/8"	7101980	52 lbs ctn/6
WFD3S	Shin	(2) 7/16"	12"-16"-5/16"	201344	22 lbs ctn/6
WFD3SL	Shin left	(2) 7/16"	12"-16"-5/16"	201345	22 lbs ctn/6
980W	Landside front (after 1958)	(1) 7/16" (1) 5/8"	1/2" front	107980	35 lbs ctn/6
981W	Landside rear (after 1958)	(1) 7/16" (3) 5/8"	1/2" rear	107981	59 lbs ctn/6

To fit Ford (series 150, 151, 152, 154 *Oliver/White bottoms)

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
R41916	Moldboard (vendor unit 1ea)	(5) 7/16"	16" - 5/16"	R419-16	30 lbs
R41916L	Moldboard (vendor unit 1ea)LH	(5) 7/16"	16" - 5/16" left	R419-16L	30 lbs
R61918	Moldboard (vendor unit 1ea)	(5) 7/16" (1) 7/16"	18" - 5/16"	R619-18	32 lbs
LOL164	16" rock share LW (4) hole	(1) 1/2" (3) 7/16"	16" - 3/8"	SBP219627BF	30 lbs ctn/6
RSO164	16" rib share	(1) 1/2" (3) 7/16"	16" - 3/8"	SBP219627BF	47 lbs ctn/6
LOL685	18" rock share LW (5) hole	(1) 1/2" (4) 7/16"	18" - 3/8"	SBP219629BF	47 lbs ctn/6
RSO185	18" rib share	(1) 1/2" (4) 7/16"	18" - 3/8"	SBP219629BF	52 lbs ctn/6
WO9	Shin	(2) 7/16"	12" - 18"-5/16"	EP7490C	52 lbs ctn/6
WO9L	Shin left	(2) 7/16"	12" - 18"-5/16"	217404BS	22 lbs ctn/6
379W	Landside inner plate	(1) 5/8" (2) 1/2"	1/2"	SBP220379B	60 lbs ctn/6
919W	Landside wear pad for 379W	(2) 5/8"	3/4"	SBP220919B	62 lbs ctn/6

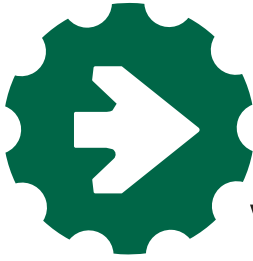
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**WIESE****Plow Parts****To fit IH Super Chief**

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
462313	Moldboard (vendor unit 1ea)	(4) 7/16"	14" - 5/16"	462313	30 lbs
462314	Moldboard (vendor unit 1ea) w/bolt*	(4) 7/16"	16"-18"-20"-5/16"	462314R 488265R 58996C	33 lbs
464603	Moldboard (vendor unit 1ea) LH	(4) 7/16"	16"-18"-20"-5/16"	46403L	33 lbs
LIMF143	Rock share 14" 3 hole	(1) 1/2" (2) 7/16"	14"-3/8"	463244R 179349A1	42 lbs ctn/6
RSIMF143	14" rib share	(1) 1/2" (3) 7/16"	14"-3/8"	463244	42 lbs ctn/6
LIH144	Rock share 14" 4 hole	(1) 1/2" (3) 7/16"	14"-3/8"	463236R	42 lbs ctn/6
RSI144	14" rib share	(1) 1/2" (3) 7/16"	14"-3/8"	1980953	42 lbs ctn/6
LIMF163	Rock share 16" 3 hole	(1) 1/2" (3) 7/16"	16"-3/8"	463245R	47 lbs ctn/6
RSIMF163	16" rib share	(1) 1/2" (3) 7/16"	16"-3/8"	463245	47 lbs ctn/6
LIH164	Rock share 16" 4 hole	(1) 1/2" (3) 7/16"	16"-3/8"	46323R	47 lbs ctn/6
RSI164	16" rib share	(1) 1/2" (3) 7/16"	16"-3/8"	1980954	47 lbs ctn/6
LIH184	Rock share 18" 4 hole	(1) 1/2" (3) 7/16"	18"-3/8"	463238R	52 lbs ctn/6
RSI184	18" rib share	(1) 1/2" (3) 7/16"	18-20"-3/8"	1980956	52 lbs ctn/6
WI25	Shin	(2) 7/16"	14"-16"-18"-5/16"	522325R 488266R	24 lbs ctn/6
WI25L	Shin left hand	(2) 7/16"	14"-16"-18"-5/16"	55075C 464595	24 lbs ctn/6
058UV	Landside wear plate	(2) 7/16"	1/2"	59058	22 lbs ctn/6
058UVL	Landside wear plate LH	(2) 7/16"	1/2"	59058	22 lbs ctn/6
59057	Landside inner plate	(1) 7/16" (2) 1/2"	1/2"	59057	45 lbs ctn/6
59057L	Landside inner plate LH	(1) 7/16" (2) 1/2"	1/2"	1980671	45lbs ctn/6
TBIH	Trashboard	(2) 3/8"	5/16"		31.5 lbs

*High Speed

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Plow Parts

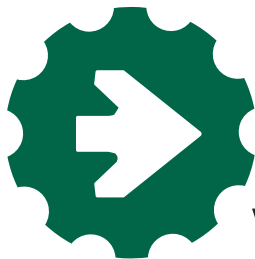
To fit John Deere (series HS356, 400, 500, and SDT)

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
HS314	Moldboard (vendor unit 1ea) w/bolt	(6) 7/16"	14"-5/16"	A20700	26 lbs
HS316	Moldboard (vendor unit 1ea) w/bolt	(7) 7/16"	16"-5/16"	A20702	32 lbs
LJD144	Rock share 14" 4 hole	(3) 7/16" (1) 1/2"	14"-3/8"	A10225	42 lbs ctn/6
RSJD144	14" rib share	(1) 1/2" (3) 7/16"	14"-3/8"	A10225	42 lbs ctn/6
WD5	Shin 14"	(2) 7/16"	14"-5/16"	A14700	23 lbs ctn/6
WD6	Shin 16"	(2) 7/16"	16"	A14702	25 lbs ctn/6
493W	Landside inner plate	(2) 1/2"	1/2"	AA16493	27 lbs ctn/6
262W	Landside wear pad	(2) 7/16"	1/2"	AA15262	24 lbs ctn/6
				A16495	
494W	Landside inner plate LH	(2) 7/16"	5/16"	AA16494	27 lbs ctn/6
263W	Landside wear pad LH	(2) 7/16"	5/16"	AA15263	23 lbs ctn/6
				A16496	
TBJD	Trashboards	(2) 7/16"	5/16"		31 lbs ctn/6

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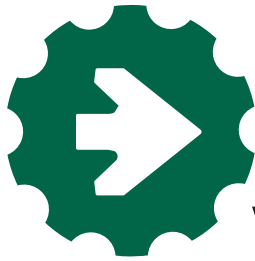
**WIESE****Plow Parts****To fit John Deere (NU 1036-1046 and NU1048)**

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
NU1036	Moldboard (vendor unit 1ea)	(7) 7/16"	16"-5/16"	A15596	32 lbs
NU1048	Moldboard (vendor unit 1ea)	(8) 7/16"	18"-5/16"	A17431	38 lbs
NU1048L	Moldboard (vendor unit 1ea) LH	(8) 7/16"	18"-5/16"	A17432	38 lbs
LJD164*	Rock share 16" 4 hole	(1) 1/2" (3) 7/16"	16"-3/8"	A10227	47 lbs ctn/6
RSJD164	16" rib share	(1) 1/2" (3) 7/16"	16"-3/8"	A10227	47 lbs ctn/6
LJD185	Rock share 18"-20" 5 hole	(1) 1/2" (4) 7/16"	18"-3/8"	A14243	52 lbs ctn/6
RSJD185	18" rib share	(1) 1/2" (4) 7/16"	18"-3/8"	A10225	42 lbs ctn/6
WD3	Shin	(2) 7/16"	16"-18"-5/16"	A15594	26 lbs ctn/6
WD3L	Shin left	(2) 7/16"	16"-18"-5/16"	A15606	26 lbs ctn/6
493W**	Landside inner plate	(2) 1/2"	1/2"	AA16493	27 lbs ctn/6
262W	Landside wear pad	(2) 7/16"	1/2"	AA15262	23 lbs ctn/6
				A16495	
494W	Landside inner plate LH	(2) 1/2"	1/2" inner plate left	AA16494	27 lbs ctn/6
263W	Landside wear pad	(2) 7/16"	0	AA15263	23 lbs ctn/6
				A16496	
TBJD	Trashboards	(2) 7/16"	5/16"		32 lbs ctn/6

* 4 hole share can be used in place of 5-hole share, share covers last hole

** The 493W and wear pad may be used to replace the older 146W (front) 979 (rear) Landslide. The 493 W may be used front or rear.

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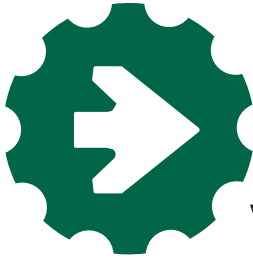
**WIESE****Plow Parts****To fit John Deere (NU 400-NU450 “metric” series)**

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
32210	Moldboard (vendor unit 1ea)	(4) 7/16"	16"-5/16"	32210	33 lbs
32209	Moldboard (vendor unit 1ea) LH	(4) 7/16"	18"-5/16"	32209	38 lbs
LJDM163	Rock share 16" LW	(3) 16mm	16"-3/8"	A32221	55 lbs ctn/6
LJDM183	Rock share 18" LW	(3) 16mm	18"-3/8"	A42808	57 lbs ctn/6
RSJDM183	18" rib share	(3) 16mm	18"-3/8"	A42808	52 lbs ctn/6
LJDM203	Rock share 20" LW	(3) 16mm	20"-16mm	A32223	66 lbs ctn/6
WD29	Shin	(2) 7/16"	16"-20"-5/16"	A30129	28 lbs ctn/6
862W	Landside wear pad (2) hole	(2) 5/8"	1/2" wear pad	A27862	34 lbs ctn/6
47716W	Landside wear pad (3) hole	(3) 5/8"	1/2" wear pad	A45226	53 lbs ctn/6
TBJD	Trashboards	(2) 7/16"	5/16"		32 lbs ctn/6

To fit Minneapolis Moline NL, and David Brown General Purpose

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
R41914	Moldboard (vendor unit 1ea)	(5) 7/16"	14"-5/16"	20P34 HS-138	27 lbs
R41916	Moldboard (vendor unit 1ea)	(5) 7/16"	16"-5/16"	20P42 HS-139	30 lbs
LOL144	Rock share 14" LW	(1) 1/2" (3) 7/16"	14"-3/8"	HD14FCO 22013BS	42 lbs ctn/6
RSO144	14" rib share	(1) 1/2" (3) 7/16"	14"-3/8"	220016BS	42 lbs ctn/6
LOL164	Rock share 16" LW	(1) 1/2" (3) 7/16"	16"-3/8"	HD16FCO 220116BS	47 lbs ctn/6
RSO164	16" rib share	(1) 1/2" (3) 7/16"	16"-3/8"	110013BS	47 lbs ctn/6
WO9	Shin	(2) 7/16"	14"-20"-5/16"	7490	21 lbs ctn/6

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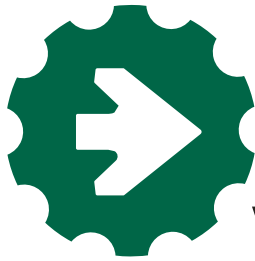
Plow Parts

To fit Massey Ferguson (N bottom)

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
660022	Moldboard (vendor unit 1ea)	(5) 7/16"	14"-5/16"	660010-M1 660022-M-91	27 lbs
660204	Moldboard (vendor unit 1ea)	(5) 7/16"	16"-5/16"	660204-M1 660206	29 lbs
661651L	Moldboard (vendor unit 1ea)	(5) 7/16"	16"-5/16"	66165L	29 lbs
LIMF143	Rock share 14" 3 hole LW	(3) 7/16"	14"-3/8"	463244M1	42 lbs ctn/6
RSIMF143	14" rib share	(3) 7/16"	14"-3/8"	463244M1	42 lbs ctn/6
LMF144	Rock share 14" 4 hole LW	(4) 1/2"	14"-3/8"	475161M1	42 lbs ctn/6
RSMF144	14" rib share	(4) 1/2"	14"-3/8"	475161M1	42 lbs ctn/6
LIMF163	Rock share 16" 3 hole LW	(3) 7/16"	16"-3/8"	463245M1	47 lbs ctn/6
RSIMF163	16" rib share	(3) 7/16"	16"-3/8"	463245M1	47 lbs ctn/6
LMF164	Rock share 16" 4 hole LW	(4) 1/2"	16"-3/8"	475716M1	47 lbs ctn/6
RSMF164	16" rib share	(4) 1/2"	16"-3/8"	475716M1	47 lbs ctn/6
LMF184	Rock share 18" LW	(4) 1/2"	18"-3/8"	475823M1	52 lbs ctn/6
RSMF184	18" rib share	(4) 1/2"	18"-3/8"	475823M1	52 lbs ctn/6
LMF68488	Rock share 16"/18" 88 series 4 hole	(4) 1/2" last hole is 15" from the front	16"-3/8"	4375197M1	52 lbs ctn/6
WMFS	Shin	(2) 7/16"	14"-16"-18"-5/16"	660008M1	21 lbs ctn/6
WMFSL	Shin LH	(2) 7/16"	12"-18"-5/16"	661584	21 lbs ctn/6
475W	Landside (newer N & 88 series)	(2) 7/16" (1) 5/8"	1/2"	475153M1F	60 lbs ctn/6
	Front or rear	(2) 1/2" plain hole		475973M1R	
058UV	Landside wear pad for 475W	(2) 7/16"	1/2"		22 lbs ctn/6



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Plow Parts

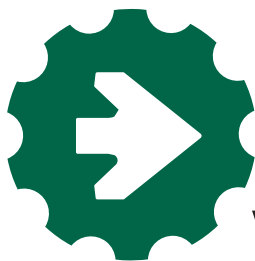
To fit Melroe (Oliver style bottoms)

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
R41914	Moldboard (vendor unit 1ea)	(5) 7/16"	14"-5/16"	6522181	27 lbs
R41916	Moldboard (vendor unit 1ea)	(5) 7/16"	16"-5/16"	6522185	30 lbs
R41916L	Moldboard (vendor unit 1ea) LH	(5) 7/16"	16"-5/16"	6522185L	30 lbs
LML144	Rock share 14" LW	(4) 7/16"	14"-3/8"	6526827	42 lbs ctn/6
RSML14	14" rib share	(4) 7/16"	14"-3/8"	6526827	42 lbs ctn/6
LML164	Rock share 16" LW	(4) 7/16"	16"-3/8"	6526832	47 lbs ctn/6
RSML16	16" rib share	(4) 7/16"	16"-3/8"	6526832	47 lbs ctn/6
LML184	Rock share 18" LW	(4) 7/16"	18"-3/8"	6526829	52 lbs ctn/6
RSML18	18" rib share	(4) 7/16"	18"-3/8"	6526829	52 lbs ctn/6
WO9	Shin	(2) 7/16"	14"-18"-5/16"	6522182	21 lbs ctn/6
WO9L	Shin left	(2) 7/16"	14"-18"-5/16"		21 lbs ctn/6
6000W	Landside inner plate	(3) 7/16" (1) 1/2"	1/2" inner plate	6526000	60 lbs ctn/6
847W	Landside wear pad	(2) 7/16"	1/2" wear pad	6526847	22 lbs ctn/6
TBUV	Trashboards	(2) 3/8"	5/16"		32 lbs ctn/6

To fit Melroe (987 series) *AC 387 bottom

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
347966	Moldboard (vendor unit 1ea)	(5) 3/8"	16"-5/16"	65209020	30 lbs
LML7052	Rock share 18" LW	(1) 1/2" (3) 7/16"	18"-3/8"	6528798 6528798	52 lbs ctn/6
WAC13	Shin	(2) 3/8"	16"-18"-5/16"	652091	24 lbs ctn/6
819W	Landside inner plate	(2) 5/8" (2) 1/2"	1/2"	6526543	43 lbs ctn/6
TBUV	Trashboard	(2) 3/8"	5/16"		32 lbs ctn/6



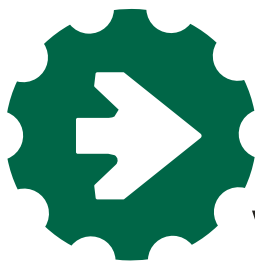
**WIESE****Plow Parts****To fit Oliver/White 588 and 598 series (deep-till bottom)**

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
220746	Moldboard (vendor unit 1ea)	(6) 7/16"	18"-20"-5/16"	220746BS	33 lbs
LOL205	Rock share 20" LW	(1) 1/2" (4) 7/16"	20"-3/8"		54 lbs ctn/6
WO81	Shin	(2) 7/16"	18"/20"	220381B	24 lbs ctn/6
379W	Landside inner plate	(1) 5/8" (2) 1/2"	1/2"	220379B	60 lbs ctn/6
919W	Landside wear pad	(2) 5/8"	3/4"	220919B	62 lbs ctn/6
TBUV	Trashboard	(2) 3/8"	5/16"		31.5 lbs ctn/6

To fit Oliver/White 625, 425 and 225 series

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
R62518	Moldboard (vendor unit 1ea)	(6) 3/8"	18"-5/16"	R62518	27 lbs
LOL144	Rock share 14" LW	(1) 1/2" (3) 7/16"	14"-3/8"	HD14FCO	42 lbs ctn/6
RSO144	14" rib share	(1) 1/2" (3) 7/16"	14"-3/8"	110013BS	42 lbs ctn/6
LOL164	Rock share 16" LW	(1) 1/2" (3) 7/16"	16"-3/8"	HD16FCO	47 lbs ctn/6
RSO164	16" rib share	(1) 1/2" (3) 7/16"	16"-3/8"	220016BS	47 lbs ctn/6
LOL685	Rock share 16"/18" LW	(1) 1/2" (4) 7/16"	16"/18"-3/8"	HD18FCO	52 lbs ctn/6
RSO185	18" rib share	(1) 1/2" (4) 7/16"	16"/18"-3/8"	2200224BS	52 lbs ctn/6
LOL205	Rock share 20" LW	(1) 1/2" (4) 7/16"	20"-3/8"		54 lbs ctn/6
WO8	Shin	(2) 3/8"	12"-18"-5/16"	EP7488C	19 lbs ctn/6
WO8L	Shin LH	(2) 3/8"	12"-18"-5/16"	218284	19 lbs ctn/6
270W	Landside	(3) 7/16" (1) 5/8"	1/2"	218270B	56 lbs ctn/6
270WA	Landside new style	(3) 5/8" (1) 7/16"	1/2"	10128935	57 lbs ctn/6
058UV	Wear Pad	(2) 7/16"	1/2"		22 lbs ctn/6
270WAL	Landside new style LH	(3) 5/8" (1) 7/16"	1/2"		57 lbs ctn/6
TBUV	Trashboards	(2) 3/8"	5/16"		31.5 lbs ctn/6

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Plow Parts

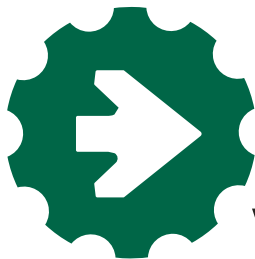
To fit Oliver R419 and R619 series

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
R41914	Moldboard (vendor unit 1ea)	(5) 7/16"	14"-5/16"	R419-14	27 lbs
R41916	Moldboard (vendor unit 1ea)	(5) 7/16"	16"-5/16"	R419-16	30 lbs
R41916L	Moldboard (vendor unit 1ea) LH	(5) 7/16"	16"-5/16"	R419-16L	30 lbs
R61918	Moldboard (vendor unit 1ea)	(6) 7/16"	18"-5/16"		34 lbs
LOL144	Rock share 14" LW	(1) 1/2" (3) 7/16"	14"-3/8"	HD14FCO 220013BS	42 lbs ctn/6
RSO144	14" rib share	(1) 1/2" (3) 7/16"	14"-3/8"	110013BS	42 lbs ctn/6
LOL164	Rock share 16" LW	(1) 1/2" (3) 7/16"	16"-3/8"	HD16FCO 220016BS	47 lbs ctn/6
RSO164	16" rib share	(1) 1/2" (3) 7/16"	16"-3/8"	220016BS	47 lbs ctn/6
LOL685	Rock share 16"/18" LW	(1) 1/2" (4) 7/16"	16"/18"-3/8"	HD18FCO 220024BS	52 lbs ctn/6
RSO185	18" rib share	(1) 1/2" (4) 7/16"	18"-3/8"	2200224BS	52 lbs ctn/6
WO9	Shin	(2) 7/16"	12"-18"-5/16"	EP7490C	21.5 lbs ctn/6
WO9L	Shin LH	(2) 7/16"	12"-18"-5/16"	217404BS	21.5 lbs ctn/6
270W	Landside	(3) 7/16" (1) 5/8"	1/2"	218270B	56 lbs ctn/6
270WA	Landside new style (use 058UV wear pad)	(3) 5/8" (1) 7/16"	1/2"	10128935	57 lbs ctn/6
058UV	Wear Pad	(2) 7/16"	1/2"		22 lbs ctn/6
TBUV	Trashboard	(2) 3/8"	5/16"		31.5 lbs ctn/6

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Plow Parts

To fit Wil-Rich (Oliver style bottom)

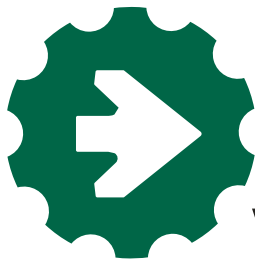
Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
R41916	Moldboard (vendor unit 1ea)	(5) 7/16"	18"-5/16"	215802 A4258	30 lbs
LWR164	Rock share 16" LW	(4) 1/2"	16"-3/8"	215804/14363	47 lbs ctn/6
RSWR16	16" rib share	(4) 1/2"	16"-3/8"	215804	47 lbs ctn/6
LWR184	Rock share 18" LW	(4) 1/2"	18"-3/8"	14255	52 lbs ctn/6
RSWR18	18" rib share	(4) 1/2"	18"-3/8"	14255	52 lbs ctn/6
WO9	Shin	(2) 7/16"	16"-18"/20"	213022 A4257	21.5 lbs ctn/6
4253W	Landside inner plate	(1) 5/8"	1/2"	14253 215111	51 lbs ctn/6
4256W	Landside wear pad	(2) 7/16"	1/2"	14256 215225	62 lbs ctn/6
TBUV	Trashboard	(2) 3/8"	5/16"		31.5 lbs ctn/6

To fit Wil-Rich (deep-till bottom)

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
NU1036	Moldboard	(7) 7/16"	18"-5/16"	20038 20035	32 lbs
LWR18D	Rock share 18" LW	(4) 1/2"	18"-3/8"	20033	52 lbs ctn/6
WWR34	Shin	(2) 7/16"	18"-5/16"	20034 20037	26 lbs ctn/6
20036W	Landside inner plate LC	(1) 5/8"	1/2"	20036 20039	46 lbs ctn/6
4256W	Landside wear pad	(2) 7/16"	1/2"	14256 215225	62 lbs ctn/6
TBJD	Trashboard	(2) 3/8"	5/16"		31.5 lbs ctn/6



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Plow Parts

Two-way plow parts



Two-way plow parts are manufactured using high-carbon, heat-treated steel. Moldboards and Shins are manufactured using solid steel. **Landsides are sold in vendor units of 6 each packed with required nuts and bolts. All other parts are sold in vendor units of 1 without bolts.**

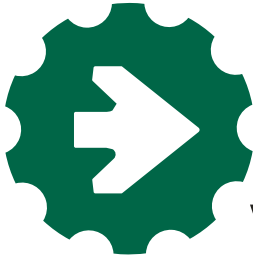
To fit Harrell

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
7921736	Moldboard	(8)	1/2" plow head 19-7/8" X 17-1/2" 1/4"	7921736	30 lbs
SWH79006	Double end share	(5)		7900636	11.5 lbs
SWH79028	Double end share HS	(5)		7902836	12 lbs
RSH79006	Double end share rib	(5)	7/16"	7900636	11.5 lbs ea
7920836	Shin (lower) chrome			7920836	1.6 lbs ctn/6
9820736	Shin (upper) steel			9820736	1.9 lbs ctn/6
79010W	Landside (short)	(2)	1/2"	79010W	23 lbs ctn/6
79206W	Landside (long)	(4)	1/2"	218270B	46 lbs ctn/6

To fit Long

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
SWL791406	Double end share	(5)		B791406	11.5 lbs
SWL791407	Double end share HS	(5)		B791407	12 lbs
79010W	Landside	(2)	1/2"	791404W	23 lbs ctn/6





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Plow Parts

To fit John Deere (two way)



Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
57264	Moldboard	(6)	19-7/8" X 17-1/2"	P-57264	21 lbs
SWSD57270	Double end share	(4)		57270	11.5 lbs
SWSD57043	Double end share HS	(4)		57043	12 lbs
RSD57270	Double end share rib	(4) 7/16"	27-1/2-3/8" *	RSD57270	11.5 lbs ctn/6
57265	Shin (left)	(3)	left	P-57265	5.6 lbs ctn/6
57266	Shin (right)	(3)	right	P-57266	5.6 lbs ctn/6
57522	Landside (reversible)	(4)	5/16" (use 2 stacked for longer wear)		8.2 lbs
57046	Wear pad	(2)	1/2"		3.83 lbs

Kverneland Plow Point

To fit Kverneland Plows (A,B, BA, C and D series)

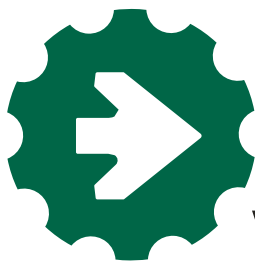


Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
53090	Plow point	(2) 7/16" CH	9-1/2" x 2-1/2" 7/16" reversible	53090	15 lbs ctn/6

Plow Parts



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Plow Parts



Deep-suck shares to fit IH

Deep-suck shares to fit IH are manufactured using high-carbon, heat-treated steel. The special design includes a long nose for superior penetration and suction. The deep suck plowshare is ideal for use on tougher soils where it is difficult to keep the plow in the ground or when deeper penetration is desired. Available hard-surfaced or left hand upon request.

Sold in vendor units of one each without bolts.

Part #	Description	# of bolt holes	Size	OEM#	Weight/ea.
LIH18DS	Deep suck plow share	(1) 1/2" (3) 7/16"	3/8"	463254	9.2 lbs



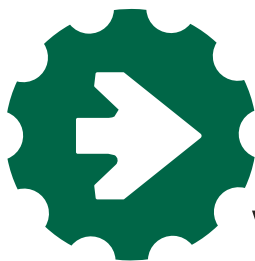
Wiese conservation deep-till system

Wiese conservation deep-till system is proven to provide the ideal combination of deep tillage, soil mixing and proper management of nutrients while meeting most conservation guidelines. This special moldboard converts your existing plow into a conservation tillage tool by allowing 35%-65% of crop residue to stay on the surface while shattering and mixing all soil at a depth of up to 14". Residue amounts and tillage depths will vary depending on the make or model of the plow, field conditions and the adjustment of your machine. **The conservation deep-till system** replaces only the moldboard on the plows listed below. Conservation moldboards are manufactured using high-carbon, heated-treated steel. **Sold in vendor units of one each packed with bolts and nuts.**

To fit	OEM#	Wiese part #	Bottom size	Weight/ea.
IH Super Chief 700 and 800 series	462314			
	488265			
	58996	MBIH462314	14"-20"	12 lbs
JD NU-1048 series	A17431	MBJD1048	18"	12 lbs
Oliver/White also some DMI, Case, and Ford w/Oliver bottoms	R419, R619	MBOL61918	16"-20"	14 lbs

Remember to check shins and shares for wear when replacing moldboards.





WIESE

Fertilizer Knives



Front-swept knives

Front-swept knives are manufactured with universal hole and slot punches to fit most side-mount fertilizer applicators. All knives are manufactured using high-carbon, heat treated steel. Most knives are available with high-chrome alloy inserts for superior wear and durability. Part numbers listed below are set up with standard 3/8" steel tubes and chrome tube protectors where available. Please refer to fertilizer knife accessories and options in our fertilizer knife catalog.

Part #	Description	Shank size	Chrome insert	Tube protector	Weight/ea.
A50H104X	Std knife	1/2" x 2-1/2"	Yes	Yes	6.3 lbs
A50UVX104X	Drop-forged knife	1/2" x 2"	Yes	Yes	5.5 lbs
A50SK103X	Heavy-duty knife	1/2" x 2-1/2"	Yes	Yes	7 lbs
A50SS104X	Super sealer (wide foot)	1/2" x 2-1/2"	Yes (heavy)	Yes	6.6 lbs
A50SSXL104P	Extra long knife	1/2" x 2-1/2"	Yes (heavy)	Sideplates	11.3 lbs
CO501000	Extra-thin knife (coultter)	3/8" x 2"	No	No	3.2 lbs
A50MM104X	Minimum movement knife	1/2" x 2"	Yes (heavy)	Yes	5.8 lbs



Back-swept knives

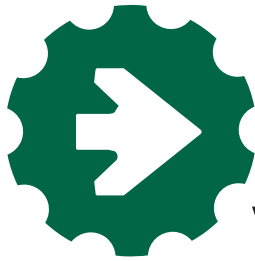
Back-swept knives are manufactured with universal hole and slot punches to fit most side-mount fertilizer applicators. Back-swept knives are manufactured using high-carbon, heat-treated steel. Knives are available with hard-surfacing or high-chrome alloy inserts on wear areas. Chrome tube protectors are available if applicable. All knives listed below are set up standard with 3/8" tubes. Other tube options and sealers are available. Please refer to fertilizer knife accessories and options in our fertilizer knife catalog.

Part #	Description	Shank size	Chrome insert	Tube protector	Weight/ea.
A50VT1000	Thin curved knife Short (13-1/2")	3/8" x 2"	No	No	3.1 lbs
A50VT1010	Thin curved knife Hardsurfaced	3/8" x 2"	No	No (Hardfaced in front of tube)	3.3 lbs
A50BK104X	Angled knife Heavy duty	1/2" x 2-1/2"	Yes Full w/foot	Yes	6.8 lbs

Fertilizer
Knives



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Miscellaneous Parts

Furrower points

Furrower points are manufactured using high-carbon, heat treated steel.
Sold in vendor units of one each.



Part #	Width	Bolt hole size	Thickness	Weight/ea.
H1110UB	10"	7/16"	1/4"	6.4 lbs
H1112UB	12"	7/16"	1/4"	8.8 lbs
H1115UB	15"	7/16"	1/4"	12.4 lbs
H1118UB	18"	7/16"	1/4"	16.2 lbs
36FP312	3"	7/16"	3/8"	3.8 lbs

Note: Other furrowers may be available. Please contact our customer service department for your specific furrower requirements.

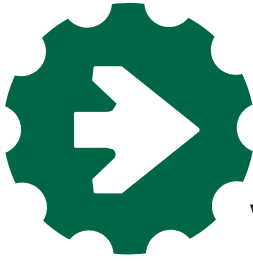
Crescent hoes

Crescent hoes are manufactured using high-carbon, heat treated steel.
Sold in vendor units of one each.



Part #	Description	Bolt hole	Centers	Weight/ea.
1016R	6" X 1/4" crescent hoe (right)	3/8"	1-1/4" to 2"	1.9 lbs
1017L	6" X 1/4" crescent hoe (left)	3/8"	1-1/4" to 2"	1.9 lbs





WIESE

Miscellaneous Parts

Big Ox points



Big Ox points are designed to fit HP-5B-946 scarifier shanks and other equipment. These high-chrome alloy points are slip-on type and interchange with Caterpillar #HP-5B-946 and Hensely #2DH5572H. **Sold in vendor units of one each.**

Part #	Description	Weight/ea.
41WOX	Big Ox slip on point (chrome)	3 lbs

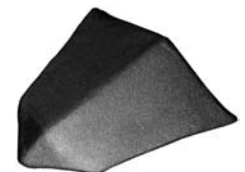
1LO crimp-on tooth



1LO crimp-on tooth designed to fit most box scrapers and small rippers with 3/4" to 1" shanks. Fits **Hamby, Roll-A-Cone, Bingham, Johnson, Great Plains, Woods, Tayorway, Howard, Texas Ripper**, and others. **Sold in vendor units of one each.**

Part #	Description	Weight/ea.
41W1LO	Crimp-on point w/1" wide boot	2 lbs
41W1LOC	Crimp-on point w/1" wide boot and chrome cap	2.3 lbs
41W1LOC2	Crimp-on point w/1" wide boot and 6" finned chrome cap	3.2 lbs

Weld-on repairs



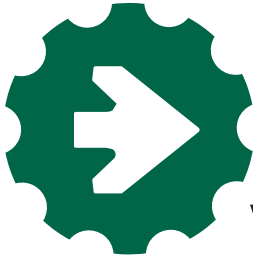
Weld-on repairs are designed to repair worn lister points by placing a new drop-forged point on worn or rounded lister shovels. **Sold in vendor units of one each.**

Part #	Description	Size	Weight/ea.
L400	Drop-forged repair point	4-3/4" wide X 5" long	1.6 lbs

Miscellaneous
Parts



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Miscellaneous Parts

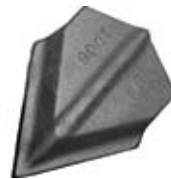
Chrome points (weld-on)

Chrome points (weld-on) are cast using high-chrome for superior wear. Weld-on chrome points are used to extend the life of sweeps and chisel points. The chrome points are used in highly abrasive soils and high acreage situations. **Sold in vendor units of one each.**

Part #	Description	Weight/ea.
761002	Sweep point conventional sweeps	.2 lbs
761006	Chisel point cap-over	1 lbs



761002



761006

Chrome points

Chrome points to fit drill shoes are cast using high-chrome alloy for superior wear and durability. **Sold in vendor units of one each including mounting hardware.**

Part #	Description	Weight/ea.
762014	John Deere spear point -also fits Acra-Plant, Crustbuster, Great Plains, and My-D Han-D	3.6 lbs
762004	IH Eagle Beak with V	.7 lbs
762015	IH Eagle Beak	.6 lbs
762010	Acra-Plant Z-6 bolt on point	.8 lbs
762010P	Acra-Plant Z-6 pin on point	.8 lbs



762014



762004



762015

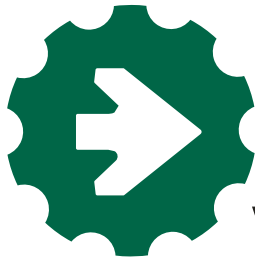


762010



762010P





Transportation, Warranty and Terms of Sale

WIESE

Transportation

Transportation of **Wiese** products will be F.O.B. Perry, Iowa on all items. Listed below are freight companies offering on call service from **Wiese Industries** during peak shipping seasons. The customers are responsible for informing the order department of their preference of freight lines.

ABF	Con-Way CCX	Dohrn Transfer
Estes	Fed Ex	Fed Ex National
Lakeville LME	Mid-States Express	MME Midwest Motor Express
NTC	Old Dominion	Panama
R&L	Roadway	SAIA
Standard Forwarding	UPS LTL Freight	USF Holland
Vitran	Yellow Freight	

When calling freight companies for rate information, please keep in mind that our product is generally rated class 60 Plow/Cultivator I/S NOIBN. If you request a freight line other than those listed above, please contact customer service at 800-568-4391 or fax us at 515-465-9858.

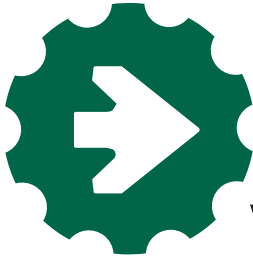
During peak shipping seasons, please allow additional time due to heavy warehouse activity and increased shipping loads.

UPS orders received prior to 2:00 PM will be shipped by 2:00 PM the following day. Next-day air orders must be received no later than 10:00 AM to be shipped the same day. A \$2.50 handling fee will be applied to each UPS package shipped. Shipping is subject to available stock on hand.

Will-call pick-ups are available when specified at the time of order. The **Wiese** warehouse is located at Third and Bateman Streets in Perry, Iowa. Warehouse hours for customer pick-up are Monday through Friday, 7:30 AM until 3:30 PM. Please notify customer service prior to arrival.



WIESE



Transportation, Warranty and Terms of Sale

WIESE

Terms of sale

All sales are considered final upon receipt and payment for product. Return of any merchandise is totally at the discretion of **Wiese Industries. Merchandise returned without a valid Return Authorization will NOT be accepted under any conditions.**

Shortages or overages must be reported within 30 days of invoice date unless noted on packing list.

Requests for a Return Authorization must meet the following conditions:

The return request must be made within 12 months following the invoice date.

Items must be of current design or style.

Customer must be under the ownership or management as sold to originally.

Items must be deemed non-sellable in the area.

All items will only be accepted in the original vendor units (carton of 6, bundle of 10 and so on).

A 20% restocking fee will apply.

Customers are responsible for freight on all returns.

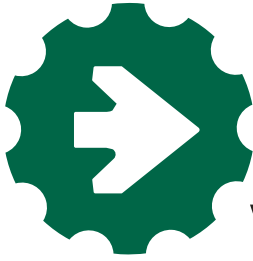
No cash settlements will be issued.

Settlement of returned merchandise will be in the form of a credit issued toward future purchases.

The settlement amount is based upon the prices in effect at the time of purchase less any programs, trade discounts and restocking fees.

Any claims for freight damage or loss are the responsibility of the consignee.





Transportation, Warranty and Terms of Sale

WIESE

Warranty

Wiese Industries warrants products to be free from defects in material and workmanship if the products are used under normal circumstances and for their intended use. Products are also warranted to fit the implements for which they are designed and in connection with which they are intended to be used. This expressed warranty shall, however, be effective only so long as less than 1/2 inch of wear exists on the cutting edge of the product.

Disc and coultter blade warranty shall consist of:

1/2 inch wear of the edge on all bending, straight line breaks or cracks. Center hole breakage and variegated breaks from edge will not be covered. Disc blades that have been altered by sharpening, rolling, drilling or hard-facing will not be covered.

Any product which is defective in material or workmanship will be replaced free of charge. All items claimed to be defective must be returned to or inspected by the manufacturer. This warranty does not extend to any item which has been changed or modified by anyone other than the manufacturer.

The express warranty described herein, shall be in lieu of any other warranty, express or implied including but not limited to any implied warrant of merchantability for fitness for any particular purpose.

Oral statements about our products do not constitute warranties, shall not be relied upon by the buyer and are not part of this warranty. The entire warranty is embodied in this writing. This writing constitutes the final expression of the manufacturer warranty and is a complete and exclusive statement of the terms of that warranty.

The parties agree that the purchasers' sole and exclusive remedy for any defect in the products shall be for the repair or replacement of the product, or any part thereof pursuant to the terms of the express written warranty set forth herein. The purchaser agrees that no other remedy (including but not limited to incidental or consequential damages for lost profits, lost sales, injury to personal property, or any other incidental or consequential loss) shall be available to the purchaser.

Customer will be responsible for freight on returned merchandise until such merchandise is deemed defective. Freight charges will be credited on merchandise determined to be defective.



WIESE



WIESE

800-568-4391

sales@wiesetillage.com

www.wiesetillage.com



For  **WIESE** Branded Parts Contact:
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Regina, SK CANADA

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sales@mckaytillage.com

USA

Wiese Industries Inc.

Perry, IA USA

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