

ZIPPER CLOSING WHEEL

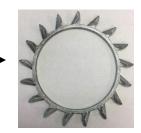
COMPACTION REDUCING CLOSING WHEELS

KEY BENEFITS:

- -Moves Soil With Minimum Compaction
- -Designed To Break Up Soil Without Being Too Aggressive
- -1" SPIKE WON'T GET TOO CLOSE TO THE SEED
- -Angle Design Doesn't Throw Out Soil
- -On Hot Windy Days The Trench Will Not Crack Open
- -As the Zipper closes it creates indentations which allow moisture to sink in.
- -In Our Field Studies This Wheel Outperformed All Other Closing Wheels.



PART #	APPLICATION	PRICE EA. PAIR
ZPLR-2	BOLT ON CLOSING FRAMES JD/KZ/WHITE	\$ 170 SALE
ZRLR-2	RING ONLY FOR EXISTING CLOSING WHEEL	\$ 120 SALE
ABP	ADAPTER KIT FOR 7000 JD/ EARLY KINZE	\$ 18.95 SALE



These Wheels Performed The Best In Our On Farm Planter Trials!

OVER 500 PAIRS SOLD!



Mohawk CLOSING WHEEL

COMPACTION REDUCING CLOSING WHEELS

GREAT FOR HIGH SPEED PLANTING!

KEY BENEFITS:

The non-aggressive, 1" angled blunt spikes on the Mohawk **feather the soil** in the furrow while simultaneously applying light pressure to ensure the furrow is stitched shut.



	PART #	APPLICATION	PRICE EA. PAIR
←	ZPLR-2	BOLT ON CLOSING FRAMES JD/KZ/WHITE	\$ 160 SALE
	ZRLR-2	RING ONLY FOR EXISTING CLOSING WHEEL	\$ 110 SALE





Rebounder™ Seed Covers

PART#	DESCRIPTION	PRICE EA.
OIH	IH 800-955	\$ 30 SALE
OIH1200	IH 1200 W/ BRACKET	\$ 36 SALE
OJD	JD/KZ/WHITE 5000-8000	\$ 30 SALE
3Y	Y-NOT SPLIT FERT KIT	\$ 5 SALE



Uneven seed spacing and inconsistent depth placement are two of the top contributors to decreased yields. Inconsistent depth placement occurs with seeds landing 3/4" to 1-3/4" deep. Shallow planted seeds can cause poor root structure and reduced yields. As the double discs on a planter open a seed V in wetter, heavier soils, they tend to "orange peel" the side wall. Seeds can lodge on the side wall and not get all the way to the bottom of the seed V.

The Rebounder is a simple yet reliable and sophisticated tool that addresses the issues of seed placement and spacing. It is a small investment that pays large dividends at harvest time.







Copperhead AG's Furrow Cruiser planter closing wheels have solved the sidewall compaction problem that came with the development of the double-disk opening system on all modern planters. The Furrow Cruiser planter closing wheels combine a wide wheel with spiked teeth to provide simultaneous firming and crumbling on both sides of the seed trench. This innovative design is also optimized to clean out well, ensuring that the planter can continue to run even in oversaturated soil.

Fits:

- JD 1700, DB and Max Emerge Series
- Kinze 1993 and Newer
- White 6000, 8000 and 9000 Series
- Great Plains
- Monosem
- Horsch
- Case IH SDX No-Till Drills



PART #	DESCRIPTION	PRICE PER PAIR
FCR-2	RINGS ONLY	\$ 130 SALE
FCCP-2	COMPLETE WHEELS	\$ 210 SALE
FCEP-2	CRUISER EXTREME CAST	\$ 260 SALE
FCNHK	CIH CONVERSION KIT	\$ 270 SALE



YETTER TWISTER CLOSING WHEELS

6200-006 RING SET \$ 119 SALE Achieve seed trench closure and break up sidewall compaction with the 6200 Twister Closing Wheel. A rounded center-ring design maintains the depth of the twisted spikes and makes it effective in a wide range of soil conditions. The Twister Closing Wheel works in wide range of tillage practices: minimum till, conventional, strip-till, vertical tillage, and no-till.

6200-005 WHEEL SET \$ 199 SALE





- Wheel utilizes twisted poly spike and rounded center
- Closes the disc opening in both wet and ideal conditions
- Ring design maintains wheel depth
- Available with full wheel assembly or as ring-only insert option for installation of factory wheels
- Made with ultra-high molecular weight (UHMW) plastic material
- Enhances seed-to-soil contact and helps prevent yield-robbing air pockets
- Eliminates potential for sidewall compaction
- 16 teeth per wheel

SPECS

- Outer wheel diameter: 14"
- Rounded ring diameter: 11 1/2"
- Weight: 8.35 lbs. per set (complete wheel assembly)
- Weight: 2.2 lbs. per set (ring-only insert)







DAMN CURVETINE CLOSING WHEELS

The CURVETINE CLOSING WHEEL "chips-in" the sidewall compaction often produced by the vee-opener blades. It crumbles the soil and promotes lateral root penetration. The pronounced curve allows the tine to ease out of the ground without ejecting material like a straight tooth closing wheel. The thumb-like tooth will firm and provide seed-to-soil contact. This makes moisture available and prevents the appearance of air pockets around the seed.

MODEL#	APPLICATION	PRICE PER PAIR
1202M	JD 1700 SERIES / KINZE 2600+ (GREASABLE)	\$ 245.00 SALE

MARTIN SPADING WHEELS



The Spading-Closing Wheel moves soil toward the seed at planting depth, while lifting and fracturing the surface layer to achieve compaction-free closing of the seed trench in wet, hard or sod conditions. With soil firmed around the seed from each side and the surface layer loosened, crops emerge sooner and planting can be done at the proper depth, even in wetter conditions, without fear of crushing the soil above the seed which would prevent emergence.

















Call us for application details, and set up on your No-Till Planter!

TWIST LINK DRAG CHAIN KIT

-TO FIT JD/ KINZE/ WHITE PLANTERS -30" CHAIN AND BRACKETS

'Independent Research Has Found That In All Tillage
Types There Is A 2 BPA+ Advantage Running A Drag
Chain Behind The Planter Unit With 3-5 Links Dragging.





POSI CLOSE CLOSING WHEELS

-Spider Type Design Crumbles The Soil
Without Packing It In Place.
-Available For JD/Kinze/ White Planters





CAST IRON CLOSING WHEELS 40 MM. BEARING



-FITS: JD 1700, KZ 2600-4900, WHITE 6000+

