

10% off set

Drills

All Prices are subject to change without notification!

| | | • | change without notification! | | | |
|--|--|--|---|---|--|--|
| Description | Price | ltem # | Description | Price | ltem # | |
| FEEDER CUP HO | OUSING | | RUBBER PRESS W | HEEL | | |
| 1 1/4" wide 1 3/4" wide 1 1/4" plug 1 3/4" plug | | 817-094C 817-075C 817-200C 817-087C | 2"x13"Rubber Press Wheel Prior 1992 2"x13" 92-97 2"x13" 97 & up 3"x13" V Crown Prior 97 | CALL 800-281-2164 FOR CURRENT PRICING ON THESE PARTS | 814-007C 814-069C 814-159C 122-192V | |
| FEEDER CUP SP | PROCKET | | 3"x13" V Crown 97 & up 3"x14" Peaked | TAITIS | 814-160C 122-198V | |
| Powder Metal Sprocket for Feeder Cup - for 1 1/4" Housing - for 1 3/4" housing | 3 | 890-121C 890-190C | 4"x12" Smooth 4"x12" Dual Rib | | 814-021C 814-010C | |
| SEED TUBE | | | PRIOR '92 1 Knob | CALL 800-281-2164 | 817-021C | |
| Plastic Seed Tube Later style w/rubber flip | | 817-060C 122-245K | 2 Screw 3 Trunnion 4 Nut | FOR CURRENT PRICING ON THESE PARTS | 122-055S 122-061D 803-069C | |
| PRESS WHEEL | 4 <i>55Y.</i> | | 5 Spring 6 Cap | (3) | 807-066C 122-065D | |
| 2"X13" Prior 92 2"X13" 92-97 2"X13" 97 & UP 3"X13" V Crown 3"x14" peaked 4"x12" smooth 4"x12" Dual Rib | CALL 800-281-2164 FOR CURRENT PRICING ON THESE PARTS | | (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | 1 | | |
| PRESS WHEEL BRGS | | | | | | |
| 2"X13" Prior 92 2"X13" 92-97, 3X13 Prior 97 3"X14" & Later, 4"x12" 2"x13" 97 & up, 3X13 97 & up Older 4"x12" | CALL 800-281-2164 FOR CURRENT PRICING ON THESE PARTS | | TURBO COULTER 16" FITS GP, Kinze, Yetter planters & Ausherman components (4-bolt pattern) 17" fits GP drill, Sukherman | CALL 800-281-2164 FOR CURRENT PRICING | 820-205C | |
| DOUBLE DISC | DPENERS | | components, Sukup Marlis, Tye, Case IH 5400, Bluejet, | ON THESE PARTS | | |
| LH & RH Disc 13 1/2" Disc Assy with | CALL | | CrustBuster, Kinze & Yetter (4 bolt pattern 8 hoe design) 18" fits GP drills and Ausherman | | 820-156C | |
| 3MM | 800-281-2164 FOR CURRENT PRICING | | components (4 bolt pattern) 17" Coulter Blade 3/4 Wavy STD COULTER, NOT TURBO | | 820-215C 820-082C | |
| 10% off set 4MM 10% off set | ON THESE PARTS | 107-1385 | KEETON SEED FIR | MER | | |
| Hardware Needed is Extra 205 Brg only 204 Brg only HD opener | | 188-001V 822-067C | 2 - section 24' & 30' | | 890-810C | |
| 15" disc assy 205 Brg | | | SOIL PROBE | | | |
| 4MM 10% off set | | 404-1215 | For checking soil compaction | | 890-790C | |





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Don't settle for a cheap after market replacement blade to fit Great Plains Drills. No other after market blades meet or exceed the quality and performance of the disc assemblies offfered by Great Plains.

The competition may offer a blade that looks like Great Plains, fits like Great Plains, but it will not perform like Great Plains.

After recent testing on several after market blades for hardness and wear, the Great Plains blade with Boron tested well above the rest. The result in performance over the competition has been as much as 50% longer wear as reported by several who have tried the retrofits.

****** NOTE THE COMPARISON ***********

| Blades To Fit Great Plains Drills | Rockwell Hardness | Seals | Bearing Size | Deep Dimpled Flange (Prevents Center Breakage) |
|--------------------------------------|------------------------|---|-----------------|---|
| Great Plains Part# 107-135S | 50 (contains Boron) | Triple Lip Seal on Inside Triple Lip Seal on Outside | 205 | 6 (Deep Dimples) |
| John Deere Part# AA43142 | 45 | Single Lip Seal on Inside Double Lip Seal on Outside | 204 | 6 (Shallow Dimples) |
| Ingersoll USA Part# A600157 | 41 | Triple Lip Seal on Inside Triple Lip Seal on Outside | 205 | 6 (Deep Dimples) |
| Sloan (Late Model) Part# 109505 | 49 | Single Lip Seal on Inside Double Lip Seal on Outside | 204 | 0 |
| Sloan (Late Model) Part# 109500 | 47 | Double Lip Seal on Inside Single Lip Seal on Outside | 204 | 0 |
| Sloan (Late Model) Part# GD2054 | 39 | Single Lip Seal on Inside Double Lip Seal on Outside | 204 | 6 (Shallow Dimples) |

Triple Lip Seals Top & Bottom Rockwell Hardness of 50 Larger Outside Diameter 3mm Thick Blade Heavy Duty 6 Dimple Flange

