

SCARIFIERS

TINES WITH ONE 1/2" BOLT HOLE (OR ONE 5/8" BOLT HOLE FOR POINTS PR-26-T & 27-T ON HORWOOD BAGSHAW)

DEEP-RIPPING
NON-WETTING SOIL



SCARI SUPER SEEDER (50MM WING)
TUNGSTEN CARBIDE ON LEADING EDGE AND UNDERSIDE OF WING
PR-84-DB-TW \$93.00



REQUIRES ONE 2 1/2" X 1/2" UNF G8 BOLT & NYLOC PLUS ONE TINE CLIP (SEE BELOW)

SHEARER, MF, IH: Includes: 1 1/2" x 3/8"C/ H bolt & Nyloc nut, flat washer and 1 1/2" x 1/4" Hex bolt & Nyloc nut
PAC-84-1 \$6.00

CJD 300, FE 350: Includes: 1 1/2" x 3/8"C/ H bolt & Nyloc nut, flat washer and 1 1/2" x 3/8" Hex bolt & Nyloc nut
PAC-84-2 \$7.00

CS SCARISEEDER: Includes: M 10 x 40 Hex bolt & Nyloc nut, flat washer and 1 1/4" x 1/4" Hex bolt & Nyloc nut
PAC-84-3 \$7.00

H. B. S/ MASTER: Includes: 1 3/4" x 3/8" C/ H bolt & Nyloc nut, flat washer and 1 3/4" x 3/8" Hex bolt & Nyloc nut
PAC-84-4 \$8.00



2.5" T.C. TIPPED PR-26-T \$42.00



2 1/2" RIPPER T.C. TIPPED PR-11-T \$38.50



7" SWEEP T.C. TIPPED PR-13-T \$49.00



8" LOW-PROFILE SWEEP T.C. TIPPED PR-14-T \$49.00



8" T.C. TIPPED PR-27-T \$67.50



6" BUSTER T.C. TIPPED PR-12-T \$48.00



9" LOW PROFILE SWEEP T.C. TIPPED PR-25-T \$48.00



SINGLE SHOOT BRACKET ST-SBEO-2 \$28.00

*REQUIRES SUITABLE ST-CB TINE CLIP AND 1" X 5/16" BOLT & NYLOC FROM \$6.85

BOLTS & NUTS: ONE 2 1/4" X 1/2" G8 BOLT & NYLOC (DOES NOT INCLUDE EXTRA LENGTH FOR FITTING BOOTS) TORQUE SETTING 82NM, 60LBFT



SEED BOOT OPTIONS SEE PAGE 15

WEEDING

PASTURE RENOVATION



"BAKER" T-BOOT PR-93 \$44.00

Tungsten Carbide on leading edge (60mm bolt centres)
Use two 1 1/2" x 5/16" bolts for Connor Shea Coil Tine coultter drill. Use two M10x30 bolts for Agrow Drill or Duncan Drill & two 1 3/4" x 5/16" for Aitchison (NZ) Drill
TUNGSTEN WING OPTION AVAILABLE AT EXTRA COST



M MINI T-BOOT PR-92 \$28.75

Tungsten Carbide on leading edge (32mm bolt centres)
Use two 1" x 5/16" bolts for Begg, Shearer Tine Drill, Sod Seeder Coultter Tine Drill, Trash Culti-Drill, all other machines converted with "Caldow" tine adaptors. Note: 2003 Model adaptors may have 3/8" boltholes



PR-94-TW \$59.50 (SHOWN)

Super Seeder 50mm wing with tungsten carbide leading edge and underside of wing. Agronomic benefits of an inverted-T seedbed with minimum disturbance and precise seed placement OR
PR-94 \$51.50
With tungsten carbide leading edge only



KNIFE POINT PR-91 \$38.75

Tungsten Carbide on leading edge 20mm-wide Lucerne type point for pasture renovation and minimised disturbance of the soil