# AG-ACCESSORIES PTY. LTD.

IMPORTERS AGRICULTURAL MACHINERY PARTS & ACCESSORIES

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# Product Catalogue 2025

**BELTING • ACCESSORIES • TECHNICAL SERVICES**

To place orders, call or email –

# Ag - Accessories Pty. Ltd.

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**Distributors for:**

- ✓ WCCO Baler, Cotton Picker, Combine Pick-up and Centre Delivery Belts.
- ✓ WCCO "Raptor" Swather, Draper, and Header Belts.
- ✓ PVC and rubber conveyor belting.
- ✓ Clipper Lacings and Tooling.
- ✓ Mato Lacings and Tooling.
- ✓ Marwin Hay Saver Wheels.
- ✓ Delmhorst Moisture Meters.
- ✓ Quality Rake and Baler Tynes.

# Ag - Accessories P/L

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# Round Baler Belting Description

Original equipment sizes and specificationsfrom every major agricultural equipment manufacturer.The confidence in workmanship shown by all manufacturers is accomplished because of the efforts to maintain exact product dimensions and standards for every model. As a result, our baler belts meet all the demands of today's modern hay making machinery.UnsurpassedQuality keeps you in the field during the critical haymaking season.Prior to shipment, each baler belt produced is hand inspected to assure compliance with strict quality standards.

Belt performance is tied to the type and quality of fabric it's manufactured with. So in orderto manufacture the highest quality rubber products, WCCO engineers custom fabrics for our customer's specific applications.WCCO baler belting uses 100% polyester fabric that's made with tightly packed yarns to increase belt strength. A stronger fabric makes for a stronger belt.

The following pages (5-17) are in reference to round baler belting, and the specifications listed are OEM (Original Equipment Manufacturer's) specifications.Ag-Accessories will supply to OEM specicfications unless otherwise advised. A belt/s can be custom made, slightly differing to specifications, if this is what is required by the customer, however, it should be noted that in the majority of cases, it is best to comply with OEM specifications. If a new belt is to be fitted and it is made to OEM specifications, it is advisable to check the length of the remaining belts. If the variation between the new belt and the shortest of the remaining belts is more than 3" it is advisable to lengthen the remaining belts to match the length of the new belt being fitted. This guarantees that all belts carry equal load of the forming bale and the baler will perform properly.

When replacing individual belts it is advisable to match the existing belt patterns and even more critical to match the ply rating of the existing belts, as 2 ply & 3 ply constructions do not react in the same manner under tension.

Dutchmans can be used to either relengthen belts back to OEM specifications or to repair damaged belts. In the latter case the dutchman may be required to be longer than the 3' minimum specified by most manufacturers. While any length beyond 3' is available, unless otherwise stated, a standard 3' dutchmen will be supplied.

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Case International** | | | | |
| | | | | |
| RB 454 | 6 | 7” X 343” | 3 ply, Chevron/4.5S Clipper lacings | CIH454 x7ch |
| | | | | |
| RB 455 | 4 | 10.8”X343” | 3 ply, 0.285” MRT/Mato Lacings | CIH455x10.8M |
| | | | | |
| RB 464 | 6 | 7” X 420.5” | 3 ply, Chevron/4.5S Clipper lacings | CIH464 x7ch |
| | | | | |
| RB 465 | 4 | 10.8”X420.5” | 3 ply, 0.285” MRT/Mato Lacings | CIH465x10.8M |
| | | | | |
| RB 554 | 8 | 7” X 343” | 3 ply, Chevron/4.5S Clipper lacings | CIH554 x7ch |
| | | | | |
| RB 564 | 8 | 7” X 420.5” | 3 ply, Chevron/4.5S Clipper lacings | CIH564 x7ch |
| | | | | |
| 527 | 6 | 6.25” X 200” | 3 ply, MRT/4.5R Clipper lacings | CIH527 fr x3 |
| | 6 | 6.25” X 260” | 3 ply, MRT/4.5R Clipper lacings | CIH527 bk x3 |
| | | | **OR** | |
| | 6 | 6.25” X 200” | 3 ply, MRT/TitanGoro lacings | CIH527 fr x3T |
| | 6 | 6.25” X 260” | 3 ply, MRT/TitanGoro lacings | CIH527 bk x3T |
| | | | | |
| 528 | 5 | 8.5” X 423.5” | 3 ply, 0.285” MRT/Mato Lacings | CIH528x8.5x3M |
| | | | | |
| 625 | 6 | 6.25” X 211” | 3 ply, MRT/4.5R Clipper lacings | CIH625 fr x3 |
| | 6 | 6.25” X 307” | 3 ply, MRT/4.5R Clipper lacings | CIH625 bk x3 |
| | | | **OR** | |
| | 6 | 6.25” X 211” | 3 ply, MRT/TitanGoro lacings | CIH625 fr x3T |
| | 6 | 6.25” X 307” | 3 ply, MRT/TitanGoro lacings | CIH625 bk x3T |
| | | | | |
| 626 | 6 | 6.25” X 211” | 3 ply, MRT/4.5R Clipper lacings | CIH626 fr x3 |
| | 6 | 6.25” X 307” | 3 ply, MRT/4.5R Clipper lacings | CIH626 bk x3 |
| | | | **OR** | |
| | 6 | 6.25” X 211” | 3 ply, MRT/TitanGoro lacings | CIH626 fr x3T |
| | 6 | 6.25” X 307” | 3 ply, MRT/TitanGoro lacings | CIH626 bk x3T |
| | | | | |
| 627 | 6 | 6.25” X 211” | 3 ply, MRT/4.5R Clipper lacings | CIH627 fr x3 |
| | 6 | 6.25” X 307” | 3 ply, MRT/4.5R Clipper lacings | CIH627 bk x3 |
| | | | **OR** | |
| | 6 | 6.25” X 211” | 3 ply, MRT/TitanGoro lacings | CIH627 fr x3T |
| | 6 | 6.25” X 307” | 3 ply, MRT/TitanGoro lacings | CIH627 bk x3T |
| | | | | |
| 628 | 5 | 8.5” X 474.5” | 3 ply, 0.285” MRT/Mato Lacings | CIH628x8.5x3M |

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Claas** | | | | |
| | | | | |
| Variant 180 | 5 | 8.75” X 500” | 3 ply, 0.285”MRT/Mato lacings | ClaVar180x8.5 |
| | | | | |
| Variant 260 | 5 | 8.75” X 444” | 3 ply, 0.285”MRT/Mato lacings | ClaVar260x8.5 |
| | | | | |
| Variant 280 | 5 | 8.75” X 500” | 3 ply, 0.285”MRT/Mato lacings | ClaVar280x8.5 |
| | | | | |
| Variant 360 | 4 | 10.8” X 444” | 3 ply, 0.285”MRT/Mato lacings | ClaVar360x11 |
| | | | | |
| Variant 365 | 4 | 10.8” X 444” | 3 ply, 0.285”MRT/Mato lacings | ClaVar365x11 |
| | | | | |
| Variant 380 | 4 | 10.8” X 500” | 3 ply, 0.285”MRT/Mato lacings | ClaVar380x11 |
| | | | | |
| Variant 385 | 4 | 10.8” X 500” | 3 ply, 0.285”MRT/Mato lacings | ClaVar385x11 |
| | | | | |
| Variant 450 | | | | |
| S/N<77000713 | 5 | 8.5” X 444” | 3 ply, 0.285”MRT/Mato lacings | ClaVar450x8.5 |
| | | | OR | |
| S/N>77000714 | 4 | 10.8” X 444” | 3 ply, 0.285”MRT/Mato lacings | ClaVar450x11 |
| | | | | |
| Variant 460 | 4 | 10.8” X 444” | 3 ply, 0.285”MRT/Mato lacings | ClaVar460x11 |
| | | | | |
| Variant 465 | 4 | 10.8” X 444” | 3 ply, 0.285”MRT/Mato lacings | ClaVar465x11 |
| | | | | |
| Variant 480 | 4 | 10.8” X 500” | 3 ply, 0.285”MRT/Mato lacings | ClaVar480x11 |
| | | | | |
| Variant 485 | 4 | 10.8” X 500” | 3 ply, 0.285”MRT/Mato lacings | ClaVar485x11 |

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Fendt** | | | | |
| | | | | |
| Rotana 160V | 4 | 11.25” X 434” | 3 ply, 0.285”MRT/Mato lacings | Fendt 160V/M |
| | | | | |
| Rotana 180V | 4 | 11.25” X 473” | 3 ply, 0.285”MRT/Mato lacings | Fendt180V/M |
| | | | | |
| 4160V | 4 | 11.25” X 434” | 3 ply, 0.285”MRT/Mato lacings | Fendt 4160V/M |
| | | | | |
| 4180V | 4 | 11.25” X 473” | 3 ply, 0.285”MRT/Mato lacings | Fendt 4180V/M |

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Feraboli** | | | | |
| | | | | |
| Sprinter 120 | 6 | 7” X 339” | 3 ply, 0.285”MRT/Mato lacings | FERspr120 |
| | | | | |
| Sprinter 165 | 6 | 7” X 414” | 3 ply, 0.285”MRT/Mato lacings | FERspr165 |
| | | | | |
| Sprinter 180 | 6 | 7” X 460” | 3 ply, 0.285”MRT/Mato lacings | FERspr180 |
| | | | | |
| Extreme 265 HT | 6 | 7” X 415” | 3 ply, 0.285”MRT/Mato lacings | FERext265HT |
| | | | | |
| Extreme 265 LT/C | 5 | 8.6” X 413” | 3 ply, 0.285” MRT/Mato lacings | FERext265LT/C |
| | | | | |
| Extreme 280 HT/C | 6 | 7’ X 460” | 3 ply, 0.285”MRT/Mato lacings | FERext280HT/C |

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Gehl** | | | | |
| | | | | |
| 1460 | 5 | 6” X 462.5” | 2 ply, smooth/3R Clipper lacings | GEHL1460x6x2 |
| | | | **OR** | |
| | 5 | 6” X 462.5” | 3 ply, MRT/4.5R Clipper lacings | GEHL1460x6x3 |
| | | | | |
| 1465 | 6 | 6” X 463” | 3 ply, MRT/4.5R Clipper lacings | GEHL1465x6x3 |
| | | | | |
| 1470 | 6 | 6” X 463” | Chevron/4.5R Clipper lacings | GEHL1470x6ch |
| | | | **OR** | |
| | 6 | 6” X 463” | Chevron/TitanGoro lacings | GEHL1470x6chT |
| | | | **OR** | |
| | 6 | 6” X 463” | 3 ply, MRT/4.5R Clipper lacings | GEHL1470x6x3 |
| | | | **OR** | |
| | 6 | 6” X 463” | 3 ply. MRT/TitanGoro lacings | GEHL1470x6x3T |
| | | | | |
| 1475 | 6 | 6” X 469” | Chevron/4.5R Clipper lacings | GEHL1475x6ch |
| | | | **OR** | |
| | 6 | 6” X 469” | Chevron/TitanGoro lacings | GEHL1475x6chT |
| | | | **OR** | |
| | 6 | 6” X 469” | 3 ply, MRT/4.5R Clipper lacings | GEHL1475x6x3 |
| | | | **OR** | |
| | 6 | 6” X 469” | 3 ply, MRT/TitanGoro lacings | GEHL1475x6x3T |
| | | | | |
| 2580 | 4 | 6.5” X 475” | 3ply, Chevron/Alligator rivet | GEHL2850x6.5S |
| | 2 | 6.5” X 503” | 3ply, Chevron/Alligator rivet | GEHL2850x6.5L |

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **John Deere** | | | | |
| | | | | |
| 435 | 2 | 7” X 525” | JD Diamond/4.5S Clipper lacings | JD435x7S |
| | 4 | 7” X 531” | JD Diamond/4.5S Clipper lacings | JD435x7L |
| | | | **OR** | |
| | 2 | 7” X 525” | JD Diamond/Mato lacings | JD435x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD435x7LM |
| | | | | |
| 450 (M&M Silage) | 2 | 7” X 460” | JD Diamond/Mato lacings | JD450x7SM |
| | 4 | 7” X 465” | JD Diamond/Mato lacings | JD450x7LM |
| | | | | |
| V451 (G&M Silage) | 6 | 7.1/4” X 459” | Smooth/Mato lacings | JD451x7.25/M |
| | | | | |
| C/V451 (R) | 2 | 22.6” X 434” | Smooth/Mato lacings | JD451x22.6/M |
| | | | | |
| 457 | 2 | 7” X 461” | JD Diamond/Mato lacings | JD457x7SM |
| | 4 | 7” X 467” | JD Diamond/Mato lacings | JD457x7LM |
| | | | | |
| 458 | 2 | 7” X 461” | JD Diamond/Mato lacings | JD458x7SM |
| | 4 | 7” X 467” | JD Diamond/Mato lacings | JD458x7LM |
| | | | | |
| 459 (Silage Special) | 2 | 7” X 461” | JD Diamond/Mato lacings | JD459x7SM |
| | 4 | 7” X 467” | JD Diamond/Mato lacings | JD459x7LM |
| | | | | |
| 460 (M,M Silage&R) | 2 | 7” X 524” | JD Diamond/Mato lacings | JD460x7SM |
| | 4 | 7” X 530” | JD Diamond/Mato lacings | JD460x7LM |
| | | | | |
| V461M | 6 | 7.1/4” X 498” | Smooth/Mato lacings | JD461x7.25/M |
| | | | | |
| C/V461 (R) | 2 | 22.6” X 500” | Smooth/Mato lacings | JD461x22.6/M |
| | | | | |
| 466 | 2 | 7” X 525” | JD Diamond/Mato lacings | JD466x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD466x7LM |
| | | | | |
| 467 | 2 | 7” X 525” | JD Diamond/Mato lacings | JD467x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD467x7LM |
| | | | | |
| 468 | 2 | 7” X 525” | JD Diamond/Mato lacings | JD468x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD468x7LM |
| | | | | |
| 469 (Silage Special) | 2 | 7” X 525” | JD Diamond/Mato lacings | JD469x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD469x7LM |

# Round Baler Belts

| Make/Model | No. Belts | Description Dimensions | Part Number | |
|---|---|---|---|---|
| **John Deere (continued)** | | | | |
| | | | | |
| 550 | 2 | 7” X 525” | JD Diamond/4.5S Clipper lacings | JD550x7S |
| | 4 | 7” X 531” | JD Diamond/4.5S Clipper lacings | JD550x7L |
| | | | **OR** | |
| | 2 | 7” X 525” | JD Diamond/Mato lacings | JD550x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD550x7LM |
| | | | | |
| 560 (M,M Silage&R) | 4 | 7” X 524” | JD Diamond/Mato lacings | JD560x7SM |
| | 4 | 7” X 530” | JD Diamond/Mato lacings | JD560x7LM |
| | | | | |
| 568 | 4 | 7” X 525” | JD Diamond/Mato lacings | JD568x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD568x7LM |
| | | | | |
| 569 (SilageSpecial) | 4 | 7” X 525” | JD Diamond/Mato lacings | JD569x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD569x7LM |
| | | | | |
| 580 (no pre-cut) | 2 | 7” X 461” | JD Diamond/Mato lacings | JD580x7SM |
| | 4 | 7” X 467” | JD Diamond/Mato lacings | JD580x7LM |
| | | | | |
| 580 (pre-cut/rotor) | 2 | 7” X 451” | JD Diamond/Mato lacings | JD580p/c x7SM |
| | 4 | 7” X 457” | JD Diamond/Mato lacings | JD580p/c x7LM |
| | | | | |
| 582 (no pre-cut) | 2 | 7” X 461” | JD Diamond/Mato lacings | JD582x7SM |
| | 4 | 7” X 467” | JD Diamond/Mato lacings | JD582x7LM |
| | | | | |
| 582pre-cut/rotor | 2 | 7” X 451” | JD Diamond/Mato lacings | JD582p/c x7SM |
| | 4 | 7” X 457” | JD Diamond/Mato lacings | JD582p/c x7LM |
| | | | | |
| 590 | 2 | 7” X 525” | JD Diamond/4.5S Clipper lacings | JD590x7S |
| | 4 | 7” X 531” | JD Diamond/4.5S Clipper lacings | JD590x7L |
| | | | **OR** | |
| | 2 | 7” X 525” | JD Diamond/Mato lacings | JD590x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD590x7LM |
| | | | | |
| 592 (no pre-cut) | 2 | 7” X 525” | JD Diamond/Mato lacings | JD592x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD592x7LM |
| | | | | |
| 592pre-cut/rotor | 2 | 7” X 514” | JD Diamond/Mato lacings | JD592p/c x7SM |
| | 4 | 7” X 520” | JD Diamond/Mato lacings | JD592p/c x7LM |

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **John Deere(continued)** | | | | |
| | | | | |
| 854 (no pre-cut) | 2 | 7” X 464” | JD Diamond/Mato lacings | JD854 x7SM |
| | 4 | 7” X 467” | JD Diamond/Mato lacings | JD854 x7LM |
| | | | | |
| 854pre-cut/rotor | 2 | 7” X 451” | JD Diamond/Mato lacings | JD854p/c x7SM |
| | 4 | 7” X 457” | JD Diamond/Mato lacings | JD854p/c x7LM |
| | | | | |
| 864 (no pre-cut) | 2 | 7” X 525” | JD Diamond/Mato lacings | JD864x7SM |
| | 4 | 7” X 531” | JD Diamond/Mato lacings | JD864x7LM |
| | | | | |
| 864pre-cut/rotor | 2 | 7” X 514” | JD Diamond/Mato lacings | JD864p/c x7SM |
| | 4 | 7” X 520” | JD Diamond/Mato lacings | JD864p/c x7LM |
| | | | | |
| 960 | 2 | 22.6” X 434” | Smooth/Mato lacings | JD960x22M |
| | | | | |
| 990 | 2 | 22.6” X 500” | Smooth/Mato lacings | JD990x22M |

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Krone** | | | | |
| | | | | |
| V 165 | 4 | 10.8” X 357”? | 3 ply, 0.285”MRT/Mato lacings | KRO165x10.8/M |
| | | | | |
| V 190 | 4 | 10.8”X 476”? | 3 ply, 0.285”MRT/Mato lacings | KRO190x10.8/M |

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Kuhn** | | | | |
| VB 2160 | 5 | 8.5” X 423.5” | 3 ply, 0.285”MRT/Mato lacings | KUHN2160x8.5 |
| VB 2190 | 5 | 8.5” X 474.5” | 3 ply, 0.285”MRT/Mato lacings | KUHN2190x8.5 |
| VB 2260 | 5 | 8.5” X 423.5” | 3 ply, 0.285”MRT/Mato lacings | KUHN2260x8.5 |
| VB 2265 | 5 | 8.5” X 423.5” | 3 ply, 0.285”MRT/Mato lacings | KUHN2265x8.5 |
| VB 2290 | 5 | 8.5” X 474.5” | 3 ply, 0.285”MRT/Mato lacings | KUHN2290x8.5 |
| VB 2295 | 5 | 8.5” X 474.5” | 3 ply, 0.285”MRT /Mato lacings | KUHN2295x8.5 |
| VB 3155 | 5 | 8.5” X ? | 3 ply, 0.285”MRT /Mato lacings | KUHN3155x8.5 |
| VB 3160 | 5 | 8.5” X ? | 3 ply, 0.285”MRT /Mato lacings | KUHN3160x8.5 |
| VB 3165 | 5 | 8.5” X 35’5”? | 3 ply, 0.285”MRT /Mato lacings | KUHN3165x8.5 |
| VB 3185 | 5 | 8.5” X ? | 3 ply, 0.285”MRT /Mato lacings | KUHN3185x8.5 |
| VB 3190 | 5 | 8.5” X ? | 3 ply, 0.285”MRT /Mato lacings | KUHN3190x8.5 |
| VB 3195 | 5 | 8.5” X ? | 3 ply, 0.285”MRT /Mato lacings | KUHN3195x8.5 |
| VB 7160 | 4 | 10.8” X ? | 3 ply, 0.285”MRT /Mato lacings | KUHN7160x10.8 |
| VB 7190 | 4 | 10.8” X ? | 3 ply, 0.285”MRT /Mato lacings | KUHN7190x10.8 |

******Kuhn’s manual states that specifications for belts for a 2160 should be –**
**New belt @ 419” long, and a used belt @ 425” long.**
**For best results use above specs for new belts and resize existing belts slightly longer if possible.**

---

******Kuhn’s manual states that specifications for belts for a 2190 should be –**
**New belt @ 470” long, and a used belt @ 476” long.**
**For best results use above specs for new belts and resize existing belts slightly longer if possible.**

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Massey Ferguson** | | | | |
| | | | | |
| 169 s/n<150338 | 5 | 8.5” X 482” | 3 ply, 0.285”MRT/Mato | MF169x8.5M#1 |
| | | | **OR** | |
| 169 s/n>150338 | 5 | 8.5” X 486” | 3 ply, 0.285”MRT/Mato | MF169x8.5M#2 |
| | | | | |
| RB4160V | 4 | 11.25” X 434” | 3 ply, 0.285”MRT/Mato lacings | MF RB4160V/M |
| | | | | |
| RB4180V | 4 | 11.25” X 473” | 3 ply, 0.285”MRT/Mato lacings | MF RB4180V/M |

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **McHale** | | | | |
| | | | | |
| V640 | 3 | 15” X 460” | 3 ply, 0.285” MRT/Mato | MCHALEv640 |
| | | | | |
| V660 | 3 | 15” X 460” | 3 ply, 0.285” MRT/Mato | MCHALEv660 |
| | | | | |
| V6740 | 3 | 15” X 460” | 3 ply, 0.285” MRT/Mato | MCHALEv6740 |
| | | | | |
| V6750 | 3 | 15” X 460” | 3 ply, 0.285” MRT/Mato | MCHALEv6750 |
| | | | | |
| Fusion Vario | 3 | 15” X 460” | 3 ply, 0.285” MRT/Mato | MCHALEfusion |

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **New Holland** | | | | |
| BR 740(a) | 6 | 7” X 343” | 3ply 0.285”MRT/4.5 Clip lacings | NH740x7 |
| BR 750(a) | 6 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH750x7 |
| BR 780(a) | 8 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH780x7 |
| BR 7050 | 6 | 7” X 272.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH7050x7 |
| BR 7060 | 6 | 7” X 343” | 3ply 0.285”MRT/4.5 Clip lacings | NH7060x7 |
| BR 7070 | 6 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH7070x7 |
| BR 7080 | 8 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH7080x7 |
| BR 7090 | 8 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH7090x7 |
| Pro-belt165 | 4 | 10.8”X460” | 3ply 0.285”MRT/Mato lacings | NH PB165x10.8 |
| Pro-belt190 | 4 | 10.8”X512” | 3ply 0.285”MRT/Mato lacings | NH PB190x10.8 |
| RB 150 | 4 | 10.8” X 343” | 3ply 0.285”MRT/Mato lacings | NH150x10.8 |
| RB 180 | 4 | 10.8” X 420.5” | 3ply 0.285”MRT/Mato lacings | NH180x10.8 |
| 640 | 6 | 7” X 343” | 3ply 0.285”MRT/4.5 Clip lacings | NH640x7x.3a |
| 644 | 6 | 7” X 343” | 3ply 0.285”MRT/4.5 Clip lacings | NH644x7x.3a |
| 648 | 6 | 7” X 343” | 3ply 0.285”MRT/4.5 Clip lacings | NH648x7x.3a |
| 650 | 6 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH650x7x.3b |
| 654 | 6 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH654x7x.3 |
| 658 | 6 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH658x7x.3 |
| 660 | 8 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH660x7x.3b |
| 664 | 8 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH664x7x.3 |
| 688 | 8 | 7” X 420.5” | 3ply 0.285”MRT/4.5 Clip lacings | NH688x7x.3 |

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Vermeer** | | | | |
| | | | | |
| 504IS | 6 | 6” X 424”* | 3 ply, smooth/4.5S Clipper lacings | VER504ISx 6x3 |
| | | | **OR** | |
| | 2 | 6” X 424”* | 3 ply, smooth/4.5S Clipper lacings | VER504ISx 6x3 |
| | 2 | 14” X 424”* | 3 ply, smooth/4.5S Clipper lacings | VER504ISx14x3 |
| ***Please note - most common size is 424” However it is possible to have 438” (traction roller) OR 414” (net wrap) OR 428” (both traction roller and net wrap).** | | | | |
| | | | | |
| 504L | 2 | 6” X 424” | 3 ply, smooth/4.5S Clipper lacings | VER504Lx 6x3 |
| | 2 | 14” X 424” | 3 ply, smooth/4.5S Clipper lacings | VER504Lx14x3 |
| | | | | |
| 554XL | 2 | 6” X 450” | 3 ply, smooth/4.5S Clipper lacings | VER554XLx6x3 |
| | | 14” X 450” | 3 ply, smooth/4.5S Clipper lacings | VER554XLx14x3 |
| | | | | |
| 604J | 6 | 6.5” X 528” | 3 ply, smooth/4.5S Clipper lacings | VER604Jx6.5x3 |
| | | | | |
| 604K | 2 | 6.5” X 528” | 3 ply, smooth/4.5S Clipper lacings | VER604Kx6.5x3 |
| | 2 | 14” X 528” | 3 ply, smooth/4.5S Clipper lacings | VER604Kx14x3 |
| | | | | |
| 604L | 2 | 6.5” X 528” | 3 ply, smooth/4.5S Clipper lacings | VER604Lx6.5x3 |
| | 2 | 14” X 528” | 3 ply, smooth/4.5S Clipper lacings | VER604Lx14x3 |
| | | | | |
| 604M | 3 | 7” X 522” | 3 ply, 0.285MRT/Alligator rivet | VER604Mx7S |
| | 3 | 7” X 533” | 3 ply, 0.285MRT/Alligator rivet | VER604Mx7L |
| | | | | |
| 604XL | 2 | 6.5” X 528” | 3 ply, smooth/4.5S Clipper lacings | VER604Xx6.5x3 |
| | 2 | 14” X 528” | 3 ply, smooth/4.5S Clipper lacings | VER604Xx14x3 |
| | | | | |
| 605M | 4 | 7” X 522” | 3 ply, 0.285MRT/Alligator rivet | VER605Mx7S |
| | 4 | 7” X 533” | 3 ply, 0.285MRT/Alligator rivet | VER605Mx7L |

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Vicon** | | | | |
| | | | | |
| RV1601 | 5 | 8.5” X 423.5” | 3 ply, 0.285” MRT/Mato Lacings | VIC1601x8.5 |
| | | | | |
| RV1901 | 5 | 8.5” X 474.5” | 3 ply, 0.285” MRT/Mato lacings | VIC1901x8.5 |
| | | | | |
| RV2160 | 5 | 8.5” X 423.5” | 3 ply, 0.285” MRT/Mato lacings | VIC2160x8.5 |
| | | | | |
| RV2190 | 5 | 8.5” X 474.5” | 3 ply, 0.285” MRT/Mato lacings | VIC2190x8.5 |
| | | | | |
| RV4116 | 5 | 8.5” X 427” | 3 ply, 0.285” MRT/Mato lacings | VIC4116x8.5 |
| | | | | |
| RV4118 | 5 | 8.5” X 416”? | 3 ply, 0.285” MRT/Mato lacings | VIC4118x8.5 |
| | | | | |
| RV5116 | 5 | 8.5” X 433” | 3 ply, 0.285” MRT/Mato lacings | VIC5116x8.5 |
| | | | | |
| RV5118 | 5 | 8.5” X 416”? | 3 ply, 0.285” MRT/Mato lacings | VIC5118x8.5 |
| | | | | |
| RV5216 | 5 | 8.5” X 416”? | 3 ply, 0.285” MRT/Mato lacings | VIC5216x8.5 |
| | | | | |
| RV5220 | 5 | 8.5” X 416”? | 3 ply, 0.285” MRT/Mato lacings | VIC52206x8.5 |

# Round Baler Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Welger / Deutz** | | | | |
| | | | | |
| 160 | 4 | 11.25” X 434” | 3 ply, 0.285 MRT/Mato | WEL160x11.25M |
| | | | | |
| 180 | 4 | 11.25” X 473” | 3 ply, 0.285 MRT/Mato | WEL180x11.25M |
| | | | | |
| 402 | 4 | 11.25” X 434” | 3 ply, 0.285 MRT/Mato | WEL402x11.25M |
| | | | | |
| 415 | 4 | 11.25” X 434” | 3 ply, 0.285 MRT/Mato | WEL415x11.25M |
| | | | | |
| 420 | 4 | 11.25” X 434” | 3 ply, 0.285 MRT/Mato | WEL420x11.25M |
| | | | | |
| 435 | 4 | 11.25” X 434” | 3 ply, 0.285 MRT/Mato | WEL435x11.25M |
| | | | | |
| 445 | 4 | 11.25” X 434” | 3 ply, 0.285 MRT/Mato | WEL445x11.25M |
| | | | | |
| 520 | 4 | 11.25” X 513” | 3 ply, 0.285 MRT/Mato | WEL520x11.25M |
| | | | | |
| 535 | 4 | 11.25” X 513” | 3 ply, 0.285 MRT/Mato | WEL535x11.25M |
| | | | | |
| 545 | 4 | 11.25” X 513” | 3 ply, 0.285 MRT/Mato | WEL545x11.25M |

## Notes

# "Dutchman" Sections for Repairing Round Baler Belting

| Width | Description | Part Number |
|---|---|---|
| 4" | 3 ply, MRT/Clipper lacings | DMx4x3 |
| 6" | 3 ply, smooth/Clipper lacings | DMx6x3Sm |
| 6" | 3 ply, MRT/Clipper lacings | DMx6x3 |
| 6.25" | 3 ply, MRT/Clipper lacings | DMx6.25x3 |
| 6.25" | 3 ply, MRT/TitanGoro lacings | DMx6.25x3T |
| 6.5" | 3 ply, smooth/Clipper lacings | DMx6.5x3Sm |
| 6.5" | 3ply, Chevron/Alligator rivet lacings | DMx6.5chev/all |
| 7" | 3 ply, MRT/Clipper lacings | DMx7x3 |
| 7" | 3ply, 0.285"MRT/Clipper lacings | DMx7x0.3 |
| 7" | 3ply, 0.285"MRT/TitanGoro lacings | DMx7x0.3T |
| 7" | 3ply, JD Diamond/Clipper lacings | DMx7JD |
| 7" | 3ply, JD Diamond/Mato lacings | DMx7JDM |
| 7.25" | 3ply, Smooth/Mato lacings | DMx7.25x3M |
| 8.5" | 3 ply, 0.285"MRT/Mato lacings | DMx8.5x3M |
| 9" | 3 ply, MRT/Clipper lacings | DMx9x3 |
| 10" | 3 ply, MRT/Clipper lacings | DMx10x3 |
| 10.8" | 3 ply, 0.285"MRT/Mato lacings | DMx10.8x3 |
| 11.25" | 3ply, 0.285"MRT/Mato lacings | DMx11.25M |
| 14" | 3 ply, smooth/Clipper lacings | DMx14x3Sm |
| 15" | 3 ply, 0.285"MRT/Mato lacings | DMx15x3M |
| 22.6" | 3ply, 0.285"MRT/Mato lacings | DMx22.6x3 |

# Round Baler Starter Flaps

| Make/Model | No. Flaps | Flap Dimensions | Description | Part Number |
|---|---|---|---|---|
| **Case** | | | | |
| 8450 | 4 | 3.5” X 46.25” | 3 ply, MRT | CIHflap#1 |
| 8455 | 4 | 3.5” X 46.25” | 3 ply, MRT | CIHflap#1 |
| 8460 | 4 | 3.5” X 61.2” | 3 ply, MRT | CIHflap#2 |
| 8465 | 4 | 3.5” X 61.2” | 3 ply, MRT | CIHflap#2 |
| **Feraboli** | | | | |
| 44,55,66,123 | 4 | 3” X 46” | 3 ply, MRT | FERflap#1 |
| **Massey Ferguson** | | | | |
| 1440 | 4 | 3” X 43.5” | 3 ply, MRT | MFflap#1 |
| 1450 | 4 | 3” X 43.5” | 3 ply, MRT | MFflap#1 |
| 1455 | 4 | 3” X 43.5” | 3 ply, MRT | MFflap#1 |
| 1550 | 4 | 3” X 58.5” | 3 ply, MRT | MFflap#2 |
| 1560 | 4 | 3” X 58.5” | 3 ply, MRT | MFflap#2 |
| 1565 | 4 | 3” X 58.5” | 3 ply, MRT | MFflap#2 |
| **Vermeer** | | | | |
| 504F | 4 | 3” X 43.5” | 3 ply, MRT | VERflap#2 |
| 504G | 4 | 3” X 43.5” | 3 ply, MRT | VERflap#2 |
| 504H | 4 | 3” X 43.5” | 3 ply, MRT | VERflap#2 |
| 605F | 4 | 3” X 58.5” | 3 ply, MRT | VERflap#3 |
| 605G | 4 | 3” X 58.5” | 3 ply, MRT | VERflap#3 |
| 605H | 4 | 3” X 58.5” | 3 ply, MRT | VERflap#3 |

# Round Baler Platform Belts

| Make/Model | No. Belts | Belt Dimensions | Part Number |
|---|---|---|---|
| **Gehl** | | | |
| | | | |
| 1400 (early) | 1 | 44.25” X 69.5” | GEH1400plat/E |
| 1400 (late) | 1 | 44.25” X 56.5” | GEH1400plat/L |
| 1450 | 1 | 44.25” X 56.5” | GEH1450plat |
| 1500 | 1 | 60” X 95” | GEH1500plat |
| 1600 | 1 | 60” X 95” | GEH1600plat |
| 1850 | 1 | 60” X 56.5” | GEH1850plat |
| 1860 | 1 | 60” X 56.5” | GEH1860plat |
| | | | |
| **International** | | | |
| | | | |
| 241 | 1 | 60” X 120” | IH241plat |
| 2400 | 1 | 60” X 120” | IH2400plat |
| | | | |
| **Accessories** | | | |
| | | | |
| Leader Wire | 1 | 6’ Leader wire with 5’ of cable | PLATLeader |

**CAUTION**

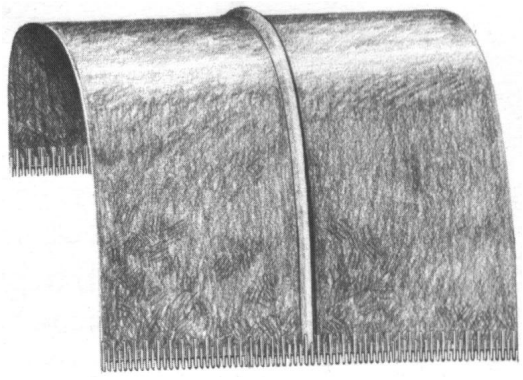
* PLATFORM BELTS REQUIRE FULL TENSION AT ALL TIMES.
* IT IS RECOMMENDED THAT THE TENSION SPRINGS, IF FITTED, BE REPLACED WHEN A NEW PLATFORM BELT IS INSTALLED.
* A LOOSE PLATFORM BELT WILL TRACK OUT OF THE V-GUIDE AND ROLL OVER.
* ALWAYS CHECK PLATFORM BELT TENSION BEFORE BALING.

**INSTALL CABLE:**

* We have attached a leader wire to the cable for easier installation.

**DO NOT JERK** on leader wire with pliers, it will come off.

* Simply snip off the leader wire after installed.
* Tuck the cable back into hooks on end being pulled.



**AFTER INSTALLING BELT:**

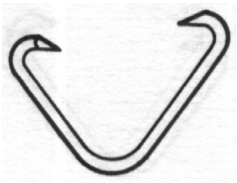
* Take up roller adjustment to recommended tension (Belt must be tight).
* Run the baler momentarily to check for belt tracking.

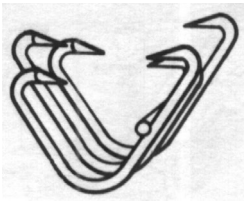
* **After 5 bales, recheck belt tension, tighten belt if necessary.**

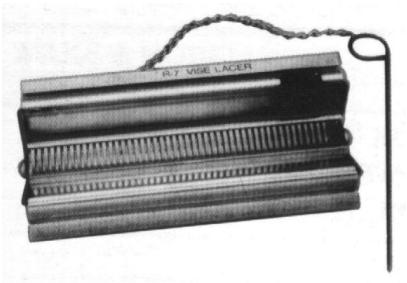
## Notes

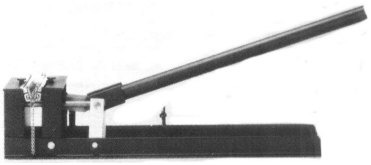
# Clipper Lacings and Accessories

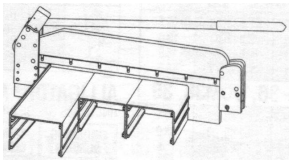
| Hook Size | Descriptions | Part Number |
|---|---|---|
| | | |
| #3 Round (HT) | Card 1 X 12” only | CLIP3x12R/c |
| | Box 12 X 12” cards | CLIP3x12R/b |
| | | |
| #4.1/2 Rectangle (HT) | Card 1 X 7” only | CLIP4.5x7S/c |
| | Box 18 X 7” cards | CLIP4.5x7S/b |
| | Card 1 X 12” only | CLIP4.5x12S/c |
| | Box 12 X 12” cards | CLIP4.5x12S/b |
| | | |
| #2 Unibar (Stainless) | Card 1 X 24” only | CLIPU2S24/c |
| | Box 10 X 24” cards | CLIPU2S24/b |
| | | |
| #3 Unibar (Stainless) | Card 1 X 24” only | CLIPU3S24/c |
| | Box 10 X 24” cards | CLIPU3S24/b |

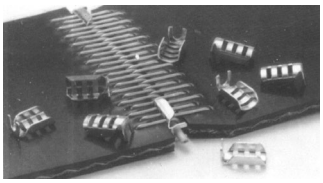








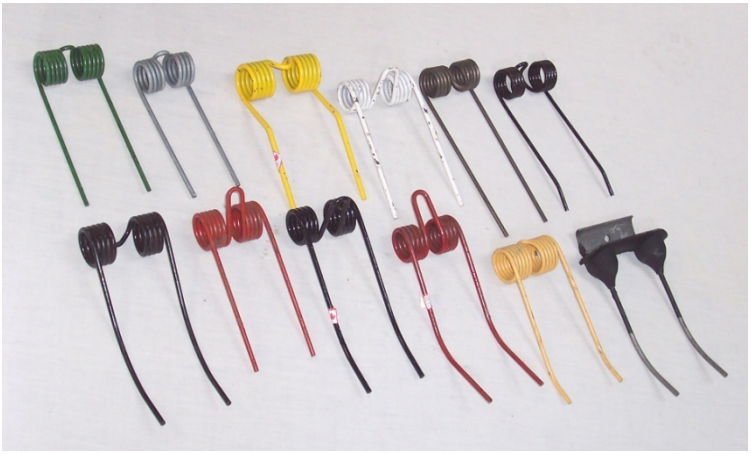


| Description | Size / Qty | Part Number |
|---|---|---|
| | | |
| Clipper Vise Lacers | 7” | BBL 7”vise |
| | 10” | BBL10”vise |
| | | |
| Clipper Baler Belt Lacer | | BBLamer |
| | | |
| Clipper Belt Cutter | 14” | BELTcutter14” |
| | | |
| Clipper #13 Nyloflex Cable | Per Ft. | CLIP#13nylo/’ |
| | 100’ Pin pack | CLIP#13nyloPP |
| | 1000’ Spool | CLIP#13x1000’ |
| | | |
| Smart Locks | Each | SLOCKS/ea |
| | Pkt of 50 | SLOCKS/pkt |
| | | |
| Clipper Rough Top Skiver | Each | CLIPskiver |

# Mato Heavy Duty Plate Lacings

| Description | Size / Qty | Part Number |
|---|---|---|
| | | |
| Mato Lacings BS (5-6mm) | 1 Box 10 cards (14seg) | MATOlace/box#3 |
| Mato Lacings BS (5-6mm) | 1 Box 10 cards (17seg) | MATOlace/box#4 |
| Mato Lacings BS (5-6mm) | 1 Box 10 cards (18seg) | MATOlace/box#5 |
| | | |
| Mato Lacings CS (6-7mm) | 1 Box 10 cards (17seg) | MATOlace/box#2 |
| | | |
| Mato Vise Tool (profi 19) | 9” | MATOvisetool |
| Mato Field Tool (H20) | 7” | MATOfieldtool |
| | | |
| Mato Rigid Pins (14 Segment) | Each | MATOpin#1 |
| Mato Rigid Pins (17 Segment) | Each | MATOpin#2 |
| Mato Rigid Pins (18 Segment) | Each | MATOpin#3 |
| Mato Flexible Pins (bulk) | Per Foot | MATOcable/’ |
| | | |
| Mato Pneumatic hammer in case | Each | MATOhammer |
| Mato replacement punch (profi 19) | Each | MATOpunch#1 |
| Mato replacement tip (Pneumatic) | Each | MATOpunch#2 |
| Mato texture belt skiver | Each | MATOskiver |
| Mato replacement skiver blades | Packet of 5 | MATOskiv/blade |

# Baler Pickup Tynes



| Round Balers | |
|---|---|
| **Make/Model** | **Part Number** |
| **Case** | |
| | |
| 527 | CIH#1steel P/U |
| 528 | CIH#2steel P/U |
| 625 | CIH#1steel P/U |
| 626 | CIH#1steel P/U |
| 627 | CIH#1steel P/U |
| 628 | CIH#2steel P/U |
| RB454 | CIH#1rubberP/U |
| RB455 | CIH#1rubberP/U |
| RB464 | CIH#1rubberP/U |
| RB465 | CIH#1rubberP/U |
| RB564 | CIH#1rubberP/U |
| RB565 | CIH#1rubberP/U |
| | |
| | |
| **Feraboli** | |
| | |
| 44(Inside) | FER#1steelP/U |
| 44(Outside) | FER#2steelP/U |
| 55(Inside) | FER#1steelP/U |
| 55(Outside) | FER#2steelP/U |
| 66(Inside) | FER#1steelP/U |
| 66(Outside) | FER#2steelP/U |
| 123 | FER#2steelP/U |

| Big Square Balers | |
|---|---|
| **Model** | **Part Number** |
| | |
| | |
| 8570 | CIH#10P/U |
| 8575 | CIH8575P/U |
| 8580 | CIH8580P/U |
| LBX331R Str. | CIH#2rubberP/U |
| LBX331R Bent | CIH#1rubberP/U |
| LBX332R Str. | CIH#2rubberP/U |
| LBX332R Bent | CIH#1rubberP/U |
| LBX421R Str. | CIH#2rubberP/U |
| LBX421R Bent | CIH#1rubberP/U |
| LBX431R Str. | CIH#2rubberP/U |
| LBX431R Bent | CIH#1rubberP/U |
| LBX432R Str. | CIH#2rubberP/U |
| LBX432R Bent | CIH#1rubberP/U |
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# Baler Pickup Tynes

| Round Balers | |
|---|---|
| **Make/Model** | **Part Number** |
| **Gehl** | |
| | |
| 1450 | GEH#1steelP/U(071607) |
| 1460 | GEH#1steelP/U(071607) |
| 1465 | GEH#1steelP/U(071607) |
| 1470 | GEH#1steelP/U(071607) |
| 1475 | GEH#1steelP/U(071607) |
| | |
| **Greenland** | |
| | |
| RV136(BW) | GREE#P/U |
| RV156(BT) | GREE#P/U |
| RV186(BR) | GREE#P/U |
| | |
| **Hesston** | |
| | |
| 5580 | HES#6P/U(2700222) |
| 5640 | HES#6P/U(2700222) |
| 5650 | HES#6P/U(2700222) |
| 5670 | HES#6P/U(2700222) |
| 5800 | HES#1P/U(7751621) |
| 5850 | HES#2P/U |
| | |
| **International** | |
| | |
| 625 | IH#2steelP/U |
| 626 | IH#2steelP/U |

| Big Square Balers | |
|---|---|
| **Model** | **Part Number** |
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| | |
| | |
| 4700 | HES4700P/U |
| 4750 | HES4750P/U |
| 4860 | HES#13P/U |
| 4860S | HES#13P/U |
| 4880 | HES#13P/U |
| 4900 | HES4900P/U |
| | |
| | |
| | |
| | |

# Baler Pickup Tynes

| Round Balers | |
|---|---|
| **Make/Model** | **Part Number** |
| **John Deere** | |
| | |
| 335 | JD#steelP/U |
| 435 | JD#steelP/U |
| 466 | JD#steelP/U |
| 550 | JD#steelP/U |
| 590 | JD#steelP/U |
| 457Mega Tooth | JD#steelP/Up#2 |
| 458 Mega Tooth | JD#steelP/Up#2 |
| 466 Mega Tooth | JD#steelP/Up#2 |
| 467 Mega Tooth | JD#steelP/Up#2 |
| 468 Mega Tooth | JD#steelP/Up#2 |
| 469 Mega Tooth | JD#steelP/Up#2 |
| 568 Mega Tooth | JD#steelP/Up#2 |
| 569 Mega Tooth | JD#steelP/Up#2 |
| | |
| **Krone** | |
| | |
| VP1500 | KRONE#P/U(9381482) |
| VP1800 | KRONE#P/U(9381482) |
| | |
| **Massey Ferguson** | |
| | |
| 1550(Steel) | MF#steelP/U(4059-001) |
| 1550(Rubber) | MF#rubberP/U |
| 1560(Steel) | MF#steelP/U(4059-001) |
| 1560(Rubber) | MF#rubberP/U |
| 1565(Steel) | MF#steelP/U(4059-001) |
| 1565(Rubber) | MF#rubberP/U |

| Big Square Balers | |
|---|---|
| **Model** | **Part Number** |
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| | |
| 185 | MF185P/U |
| 190 | MF190P/U |
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# Baler Pickup Tynes

| Round Balers | |
|---|---|
| **Make/Model** | **Part Number** |
| **New Holland** | |
| | |
| 640 | NH#steelP/U(131673) |
| 644 | NH#steelP/U(131673) |
| 648 | NH#steelP/U(131673) |
| 650 | NH#steelP/U(131673) |
| 654 | NH#steelP/U(131673) |
| 658 | NH#steelP/U(131673) |
| 660 | NH#steelP/U(131673) |
| 664 | NH#steelP/U(131673) |
| 688 | NH#steelP/U(131673) |
| 845 | NH#steelP/U(131673) |
| 846 | NH#steelP/U(131673) |
| 847 | NH#steelP/U(131673) |
| 848 | NH#17P/U(683310) |
| 850 | NH#steelP/U(131673) |
| 851 | NH#steelP/U(131673) |
| 855 | NH#17P/U(683310) |
| BR740(a) | NH#steelP/U(131673) |
| BR750(a) | NH#steelP/U(131673) |
| BR780(a) | NH#steelP/U(131673) |
| BR7050 | NH#steelP/U(131673) |
| BR7060 | NH#steelP/U(131673) |
| BR7070 | NH#steelP/U(131673) |
| BR7080 | NH#steelP/U(131673) |
| BR7090 | NH#steelP/U(131673) |
| RB150 Straight | RB150 Straight |
| RB150 Bent | RB150 Bent |
| RB180 Straight | RB180 Straight |
| RB180 Bent | RB180 Bent |

| Big Square Balers | |
|---|---|
| **Model** | **Part Number** |
| | |
| 1010 | NH#13P/U |
| 1210 | NH#13P/U |
| D1000 | NH#17P/U |
| D2000 | NH#17P/U |
| BB(Packer) | NH#7P/U(84074264) |
| BB(Rotor-bent) | NH#8P/U(89847572) |
| BB(Rotor-strt) | NH#9P/U(84056883) |

# Baler Pickup Tynes

| Round Balers | |
|---|---|
| **Make/Model** | **Part Number** |
| **Vermeer** | |
| | |
| 504IS(Steel) | VER#steelP/U |
| 504IS(Rubber) | VER#rubberP/U |
| 504L(Steel) | VER#steelP/U |
| 504L(Rubber) | VER#rubberP/U |
| 604J(Steel) | VER#steelP/U |
| 604J(Rubber) | VER#rubberP/U |
| 604K(Steel) | VER#steelP/U |
| 604K(Rubber) | VER#rubberP/U |
| 604L(Steel) | VER#steelP/U |
| 604L(Rubber) | VER#rubberP/U |
| 605C(Steel) | VER#steelP/U |
| 605C(Rubber) | VER#rubberP/U |
| 605F(Steel) | VER#steelP/U |
| 605F(Rubber) | VER#rubberP/U |
| 605G(Steel) | VER#steelP/U |
| 605G(Rubber) | VER#rubberP/U |
| 605H(Steel) | VER#steelP/U |
| 605H(Rubber) | VER#rubberP/U |

| Big Square Balers | |
|---|---|
| **Model** | **Part Number** |
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# Baler Pickup Tynes

| Round Balers | |
|---|---|
| **Make/Model** | **Part Number** |
| **Vicon** | |
| | |
| 1601 | VIC#2steelP/U(16618868) |
| 1901 | VIC#2steelP/U(16618868) |
| 2160 | VIC#2steelP/U(16618868) |
| 2190 | VIC#2steelP/U(16618868) |
| | |
| **Welgar/Deutz** | |
| | |
| 402 | WEL#steelP/U#2 |
| 420 | WEL#steelP/U#2 |
| 435 | WEL#steelP/U#2 |
| 520 | WEL#steelP/U#2 |
| 535 | WEL#steelP/U#2 |

| Big Square Balers | |
|---|---|
| **Model** | **Part Number** |
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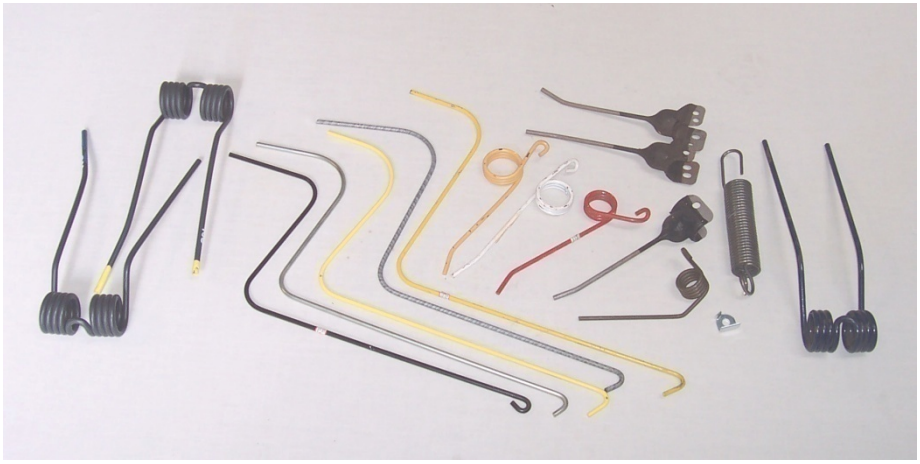
# Rake Tynes



| Rollerbar Rakes | |
|---|---|
| **Make** | **Part Number** |
| | |
| Allan (LHS) | ALL#rubberL |
| Allan (RHS) | ALL#rubberR |
| | |
| International (Steel)(462978121) | IH#steel/rake |
| International (Rubber) suits 8’6” basket | IH#uni.rubber |
| | |
| Massey Ferguson (Steel)(668364M1) | MF#steel/rake |
| Massey Ferguson (Rubber) suits 8’6” basket | MF#uni.rubber |
| | |
| New Holland (Steel) suits all sizes of basket(645621) | NH#steelL |
| New Holland (Steel)(Offside) “ “ “ “ “ | NH#steelR |
| New Holland (Steel) (Pea rake tyne)(173777) | NH#Pea-rake |
| New Holland (Rubber)(LHS) suits 9’6” & 10’6” | NH#rubberL |
| Hew Holland (Rubber)(RHS) “ “ “ “ | NH#rubberR |
| New Holland (Rubber) suits 8’6” basket | NH#uni.rubber |
| | |
| John Deere (Rubber) suits 8’6” basket | JD#uni.rubber |
| | |
| Vermeer (Rubber) suits “R” model rakes | VER#raketyne#1 |
| Vermeer (Rubber) suits “R2800” model rakes | VER#raketyne#2 |

# Ag - Accessories P/L Tynes

## Rake Tynes

| Fingerwheel Rakes | |
|---|---|
| **Make** | **Part Number** |
| | |
| Bamford, Mobilco, Ford (Tyne) | BAM#tyne |
| Bamford, Mobilco, Ford (Fingerwheel Spring) | BAM#spring |
| Bamford, Mobilco, Ford (Tyne Clip) | BAM#clip |
| | |
| Darf, Sitrex, K-Line, Enorossi rubber tyne | SITREX#rubber |
| | |
| Sitrex(7.1mm also suits Howard FW) | SITREX#rake |
| SitrexSplitter (7.1mm also suits Howard FW) | SITREX#split |
| | |
| Taege (7.1 mm also suits Irish, Schinkel, and Enorossi) | TAEGE#rake |
| | |
| Vicon Acrobat (6mm) | VICON#2rake |
| Vicon Sprintmaster (6 mm also suits Elsworth, Tonutti and Enorossi) | VICON#1rake |

| Flotation Springs | |
|---|---|
| **Make** | **Part Number** |
| | |
| Bamford, Mobilco, Ford (Fingerwheel Spring) | BAM#spring |
| Heavy spring to suit Sitrex& Taege | BAM#springHVY |

# Ag - Accessories P/L Belting

## Hay Conditioner Belts

| Make | Dimensions | Description | Part Number |
|---|---|---|---|
| | | | |
| Macdon | 73” X 79.5” | Single V guide, Chevron centred cleats | MD H/C10belt |

# "RAPTOR" Swather and Draper Belting Description

"RAPTOR" is the most significant technical advancement for draper belting in 25 years!

WCCO engineered and patented a fabric technology for its RAPTOR® Draper Belting and it is the only draper in the world that measures up to the increasingly high demands of modern harvest equipment.Friction coating is the manufacturing process of pressing raw rubber into the fabric, not adding to its original thickness, for reinforcement. By using a friction coat on the underside of RAPTOR®, the draper weighs less, drags less, and reduces horsepower requirements.

RAPTOR® Drapers are made for the farmer who wants to start earlier, stop later, and can't spare a break in between.
It is the only draper belt in the world that is manufactured with a filament fabric and can withstand 30% more stress from stretching and pulling than its closest competitor who uses a spun fabric in its drapers. RAPTOR® drapers are also 18% higher in tear strength and 81% more durable in punctureresistance than its closest competitor.

WCCO drapers also feature a teardrop shaped fibreglass reinforcement rod inside of the cleat for increased belt stiffness, making RAPTOR® significantly stronger than other drapers in its cross direction. The belt may also include the original equipment manufacturer-specified v-guide on its underside to improve tracking.

Original Equipment Sizes and Specifications from Every Major Agricultural Equipment Manufacturer. WCCO (Wahpeton Canvas Company) supplies more than 90 percent of all swather canvases fitted to new machines "at the factory". The confidence in WCCO's workmanship shown by all manufacturers is accomplished because of WCCO's efforts to maintain exact product dimensions and standards for every model. As a result, our canvases meet all the demands of today's modern farm machinery.

# "RAPTOR" Swather and Draper Belting

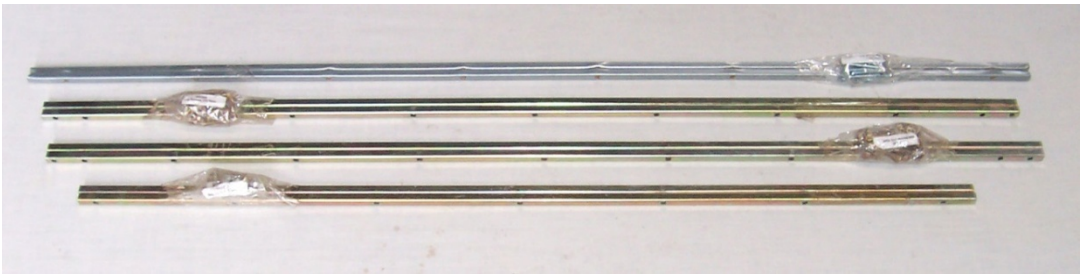
| Make | Belt Description | Belt Part Number |
|---|---|---|
| **Agco** | | |
| 41" | Smooth back (suit various) | DRAPbelt41 |
| 41" SingleV | Single V Guide (suit MF9250 series) | DRAPbeltV#6 |
| 41"V(2.6"ins.) | Single V Guide, 2.6" inset (suit MF5200 & 5300) | DRAPbeltV#7 |
| 41.5" | Smooth back (suit various) | DRAPbelt41.5 |
| **Agware** | | |
| 41.5" | Smooth back (suit various) | DRAPbelt41.5 |
| **CIH** | | |
| 41.5" | Smooth back (suit early models) | DRAPbelt41.5 |
| 42" | Smooth back (suit 31 series, 8120 on) | DRAPbelt42 |
| 41.6" Single V | Single V Guide (suit 1000 & 2000) | DRAPbeltV#1 |
| 42"Double V | Double V-guide, genuine Macdon (suit 2152,2162) | DRAPbeltV#4 |
| 60" | Smooth back (suit various) | DRAPbelt60 |
| **Claas** | | |
| 39.5"Single V | Single V guide (suit various) | DRAPbeltV#5 |
| 40" Single V | Single V guide (suit Maxflo 1050, 1200) | DRAPbelt40 |
| **Hesston** | | |
| 42" | Smooth back (suit various) | DRAPbelt42 |
| **Honeybee** | | |
| 42" | Smooth back (suit up to 2009) | DRAPbelt42 |
| 41.75" Single V | Single V Guide (suit 2009 on, 4000 series, 2015 on, 92C, 94C,994) | DRAPbeltV#8 |

# "RAPTOR" Swather and Draper Belting

| Make | Belt Description | Belt Part Number |
|---|---|---|
| **John Deere** | | |
| | | |
| 36" Single V | Single V Guide (suit 900 series) | DRAPbeltV#2 |
| | | |
| 39.54" Single V | Single V Guide (suit 600 series) | DRAPbeltV#5 |
| | | |
| 39.54" Endless | 185.4" endless (suit 600FD) | JD600FD#1 |
| 39.54" Endless | 254.4" endless (suit 600FD) | JD600FD#2 |
| 39.54" Endless | 180" endless (suit 600FD) | JD600FD#3 |
| 39.54" Endless | 239.5" endless (suit 600FD) | JD600FD#4 |
| | | |
| **MacDon** | | |
| | | |
| 41.6" Single V | Single V Guide (suit 900 series) | DRAPbeltV#1 |
| | | |
| 42" Double V | Double V Guide (suit D60, D65, FD75) | DRAPbeltV#4 |
| | | |
| 49.6"Double V | Double V Guide, genuine Macdon (Suit D145) | DRAPbeltV#9 |
| | | |
| 49.6" Single V | Single V Guide, WCCO (Suit D145) | DRAPbeltV#10 |
| | | |
| **M/Ferguson** | | |
| | | |
| 41" V (2.6" inset) | Single V Guide (suit 5200, 5300 series) | DRAPbeltV#7 |
| | | |
| 41" Single V | Single V Guide (suit 9250) | DRAPbeltV#6 |
| | | |
| **Midwest** | | |
| | | |
| 36" centre V | Centre V Guide (suit all models) | DRAPbeltV#3 |
| | | |
| **New Holland** | | |
| | | |
| 42" | Smooth back (suit 800 series) | DRAPbelt42 |
| | | |
| 42" Double V | Double V Guide (suit 83C) | DRAPbeltV#4 |
| | | |
| **Versatile** | | |
| | | |
| 42" | Smooth back (suit various) | DRAPbelt42 |

# Swather and Draper Belt Joiners

| Dimensions | Description | Part Number |
|---|---|---|
| 35” X 5/16” | Heavy, Anodised coloured RHS 7 holes to suit 36” wide Draper belting for all Midwest and John Deere 900 series | DRAPjoin#5 |
| | **OR** | |
| 39” X 5/16” | Heavy, Anodised coloured RHS 7 holes to suit 39.54” wide Draper for JohnDeere 600 series and Claas | DRAPjoin#8 |
| | **OR** | |
| 40” X 5/16” | Heavy, Anodised coloured RHS 11 holes to suit 40” – 42” wide Draper belting for all Agco, Agware, CIH Smooth backed and single V guide, Hesston, Honeybee Macdon single V guide, Massey Ferguson and New Holland Smooth backed & single V guide | DRAPjoin#1steel |
| | **OR** | |
| 39” X 5/16” | Heavy, Anodised RHS 10 holes to suit 41.6” wide Double V guide Draper belting for Macdon | DRAPjoin#7 |
| | **OR** | |
| 47” X 5/16” | Heavy, Anodised RHS 12 holes to suit 49.5” wide Double & single V guide Draper belting for Macdon | DRAPjoin#10 |
| | **OR** | |
| 59.5” X 5/16” | Heavy, Anodised RHS 15 holes to suit 60” wide Draper belting for various other Machines | DRAPjoin#3 |



# Centre Delivery Belts

## CENTRE DELIVERY BELTS

Centre delivery belts are also available for most popular fronts. Most of these belts are supplied complete with joiners included ready for you to install.

| Make | Dimensions | Description | Part Number |
|---|---|---|---|
| **AGCO** | 60” X 57.46” | Smooth back, Fibreglass Reinforced cleats | AGCO belt |
| | | **OR** | |
| | 51.5”X 62.99” | V-Guide, Fibreglass Reinforced cleats | AGCO belt#2 |
| | | | |
| **CNH** | 42” X 50.2” | V-Guide, Fibreglass Reinforced cleats | CNHbelt#1 |
| | | **OR** | |
| | 42” X 60.2” | V-Guide, Fibreglass Reinforced cleats | CNHbelt#2 |
| | | | |
| **Honeybee/NH** | 41.56” X 65” | V-Guide, Fibreglass Reinforced cleats | HONEY41x65 |
| | | **OR** | |
| | 68.75” X 63” | V-Guide, Fibreglass Reinforced cleats | HONEY63x68.75 |
| | | **OR** | |
| | 68.75” X 65” | Smooth backed, Fibreglass Reinforced cleats | HONEY66x69 |
| | | **OR** | |
| | 79.75” X 69” | V-Guide, Fibreglass Reinforced cleats | HONEY79.75x69 |
| | | | |
| **John Deere** | 55.3” X 58.01” | V-Guide, Fibreglass Rein. cleats (AH203047) | JDcent600rigid |
| | | **OR** | |
| | 58.1” X 51.58” | Double V-Guide, Fibreglass Rein. cleats (AH203047) S/N <78500 | JDcent600flex |
| | | **OR** | |
| | 60” X 63.56” | V-Guide, Fibreglass Rein. cleats (AH203047) | JDcentre |

# Centre Delivery Belts

| Make | Dimensions | Description | Part Number |
|---|---|---|---|
| **Macdon/Case** | 37.4” X 85.75” | V-guide, Fibreglass Reinforced cleat (40761) | MD/CIHcent#1 |
| | | **OR** | |
| | 41.5” X 85.5” | V-guide, Fibreglass Reinforced cleat (37105) | MD/CIHcent#2 |
| | | **OR** | |
| | 41.5” X 85.75” | V-guide, Fibreglass Reinforced cleat (40697) | MD/CIHcent#3 |
| | | **OR** | |
| | 54.9” X 85.75” | V-guide, Fibreglass Reinforced cleat (40762) | MD/CIHcent#4 |
| | | **OR** | |
| | 55.9” X 97” | V-guide, Fibreglass Reinforced cleat (101672) | MD/CIHcent#5 |
| | | **OR** | |
| | 38.4” X 97” | V-guide, Fibreglass Reinforced cleat (101671) | MD/CIHcent#6 |
| | | **OR** | |
| | 45.4” X 97” | V-guide, Fibreglass Reinforced cleat (114267) | MD/CIHcent#7 |
| | | **OR** | |
| | 59.5” X 85.75” | V-guide, Fibreglass Reinforced cleat (40698) | MD/CIHcent#8 |
| | | **OR** | |
| | 78.5” X 62.5” | Double V-Guided, Chevron centred cleat (no joiners included) (133131, 304454) | MD/CIHcent#9 |
| | | **OR** | |
| | 78.5” X 63.46” | V-Guide, Straight cleat (Joiners included) | MD/CIHcent#10 |
| | | | |
| **Midwest** | 44” X 55” | V-guide, Fibreglass Reinforced cleat | MIDWESTcent#1 |
| | | **OR** | |
| | 60” X 55” | V-guide, Fibreglass Reinforced cleat | MIDWESTcent#2 |

# Combine Belting Description

Original equipment sizes and specifications from every major agricultural equipment manufacturer. The confidence in WCCO (Wahpeton Canvas Company) workmanship shown by all manufacturers is accomplished because of WCCO's efforts to maintain exact product dimensions and standards for every model. As a result, our combine pickup belts and teeth meet all the demands of today's modern harvesting machinery.

The teeth on our pickup belts are made with a specially engineered plastic compound that was designed to withstand the roughest field conditions. The unique flex construction of the teeth alongside WCCO's superior belt construction help to maximize harvesting capacity.

Unsurpassed Quality keeps you in the field during the critical harvesting season. Prior to shipment, each pickup belt produced by WCCO is hand inspected to assure compliance with strict quality standards. State-Of-The-Art Design ensures you that you'll receive only the best combine pickup belts and teeth. WCCO is committed to being the industry's engineering leader, and WCCO's innovation gives you a combine pickup belt with a "Double Prong" tooth design. The WCCO tooth contains a special plastic compound specifically designed to withstand even the roughest field conditions. What makes WCCO pickup belts durable also makes them reliable. Vulcanised rubber-coated fabrics, manufactured from materials that won't shrink, rot, or mildew, and plastic "Double Prong" pickup teeth, all keep WCCO products running longer.

# Combine Pick-up Belts

| Make/Model | Belt Dimensions | Belt Description | Part Number |
|---|---|---|---|
| **Case I/H** | | | |
| | | | |
| 1015 | 21.75” X 60.125” | Laced, plain, w/holes punched (60) | CIH1015/H |
| | | **OR** | |
| | 21.75” X 60.125” | Laced, plain,w/teeth (60) inc | CIH1015/T |
| | | | |
| 2015 | 18.75” X 55.75” | Front, cleats, o/lap w/holes punched (42) | CIH2015fr/H |
| | | **OR** | |
| | 18.75” X 55.75” | Front, cleats, o/lap w/teeth (42) inc | CIH2015fr/T |
| | | **OR** | |
| | 18.75” X 55.75” | Rear, cleats, o/lap | CIH2015bk |
| | | | |
| 3016 (15’) | 59.6” X 53” | Front, cleats, o/lap w/holes punched (84) | CIH3016fr/H |
| | | **OR** | |
| | 59.6” X 53” | Front, cleats, o/lap w/teeth (84) inc | CIH3016fr/T |
| | | **OR** | |
| | 59.6” X 63” | Rear, cleats, o/lap | CIH3016bk |
| | | | |
| 3016 12’ (Custom) | 3635 X 1345 | Front, cleats, o/lap w/holes punched (200) | CIH3016,12’fr/H |
| | | **OR** | |
| | 3635 X 1345 | Front, cleats, o/lap w/teeth (200) inc | CIH3016,12’fr/T |
| | | **OR** | |
| | 3635 X 1600 | Rear, cleats, o/lap | CIH3016,12’bk |
| | | | |
| **Countrywide** | | | |
| | | | |
| Countrywide | 17.5” X 52” | Front, o/lap, cleats, w/holes punched (78) | COUNTfr/H1 |
| | | **OR** | |
| Countrywide | 17.5” X 52” | Front, o/lap, cleats, w/holes punched (36) | COUNTfr/H2 |
| | | **OR** | |
| Countrywide | 17.5” X 52” | Front, o/lap, cleats, single teeth (78) | COUNTfr/T1 |
| | | **OR** | |
| Countrywide | 17.5” X 52” | Front, o/lap, cleats, double teeth (36) | COUNTfr/T2 |
| | | **OR** | |
| Countrywide | 17.5” X 52” | Back, o/lap, cleats | COUNTbk |

# Combine Pick-up Belts

| Make/Model | Belt Dimensions | Belt Description | Part Number |
|---|---|---|---|
| **John Deere** | | | |
| | | | |
| 615P | 44.48” X 55.5” | Front, o/lap, cleats, w/holes punched (84) | JD615Pfr/H |
| | | **OR** | |
| | 44.48” X 55.5” | Front, o/lap, cleats, w/Teeth (84) | JD615Pfr/T |
| | | **OR** | |
| | 44.48” X 67” | Rear, o/lap, cleats, w/holes punched (84) | JD615P bk |
| | | | |
| 914 | 22” X 66.5” | Laced w/hole punch (60) | JD914/H |
| | | **OR** | |
| | 22” X 66.5” | Laced w/teeth (60) inc | JD914/T |
| | | | |
| BP15 | 44.48” X 55.5” | Front, o/lap, cleats, w/holes punched (84) | JDBP15Pfr/H |
| | | **OR** | |
| | 44.48” X 55.5” | Front, o/lap, cleats, w/Teeth (84) | JDBP15Pfr/T |
| | | **OR** | |
| | 44.48” X 67” | Rear, o/lap, cleats, w/holes punched (84) | JDBP15P bk |
| | | | |
| **Knuckey (Custom 1 piece belt made to order, P.O.A.)** | | | |
| | | | |
| Knuckey | 22” X 74.75” | O/lap, w/holes punched (64) | KNUC22x74/H |
| | | **OR** | |
| Knuckey | 22” X 74.75” | O/lap, w/teeth (64) | KNUC22x74/T |
| | | | |
| **Macdon** | | | |
| | | | |
| PW7 | 18.75”x55.75” | Front, o/lap, cleats, w/holes punched (42) | MDpw7fr/H |
| | | **OR** | |
| | 18.75”x55.75” | Front, o/lap, cleats, double teeth (42) | MDpw7fr/T |
| | | **OR** | |
| | 18.75”x55.75” | Rear, o/lap, cleats, | MDpw7bk |
| | | | |
| PW8 | 44”x56.5” | Front, RHS,o/lap, cleats, c/w holes (98) | MDpw8fr/x1/H |
| | | **OR** | |
| | 44”x56.5” | Front, RHS,o/lap, cleats, c/w teeth (98) | MDpw8fr/x1/T |
| | | **OR** | |
| | 44”x56.5” | Front, exc. RHS,o/lap, cleats, c/w holes (98) | MDpw8fr/x3/H |
| | | **OR** | |
| | 44”x56.5” | Front, exc. RHS,o/lap, cleats, c/w teeth (98) | MDpw8fr/x3/T |
| | | **OR** | |
| | 44”x56.5” | Rear, RHS,o/lap, cleats | MDpw8bk/x1 |
| | | **OR** | |
| | 44”x56.5” | Rear, excluding. RHS,o/lap, cleats | MDpw8bk/x3 |

# Combine Pick-up Belts

| Make/Model | Belt Dimensions | Belt Description | Part Number |
|---|---|---|---|
| **Massey Ferguson** | | | |
| | | | |
| 4200 | 18.75” X 55.75” | Front, cleats, o/lap w/holes punched (42) | MF4200fr/H |
| | | **OR** | |
| | 18.75” X 55.75” | Front, cleats, o/lap w/teeth (42) inc | MF4200fr/T |
| | | **OR** | |
| | 18.75” X 55.75” | Rear, cleats, o/lap | MF4200bk |
| | | | |
| **New Holland** | | | |
| | | | |
| 790CP (15’) | 59.6” X 53” | Front, cleats, o/lap w/holes punched (84) | NH790CPfr/H |
| **OR** | | | |
| | 59.6” X 53” | Front, cleats, o/lap w/teeth (84) inc | NH790CPfr/T |
| **OR** | | | |
| | 59.6” X 63” | Rear, cleats, o/lap | NH790CPbk |
| | | | |
| 790CP (12’) (Custom) | 3635 X 1380 | Front, cleats, o/lap w/holes punched (200) | NH790CP,12’fr/H |
| **OR** | | | |
| | 3635 X 1380 | Front, cleats, o/lap w/teeth (200) inc | NH790CP,12’fr/T |
| **OR** | | | |
| | 3635 X 1625 | Rear, cleats, o/lap | NH790CP,12’bk |
| | | | |
| **Phillips** | | | |
| | | | |
| Swathmaster | 18.75”x55.75” | Front, o/lap, cleats, w/holes punched (42) | PHILcomb/H |
| | | **OR** | |
| Swathmaster | 18.75”x55.75” | Front, o/lap, cleats, double teeth (42) | PHILcomb/T |
| **OR** | | | |
| Swathmaster | 18.75”x55.75” | Rear, o/lap, cleats, Plain | PHILcomb back |
| | | | |
| Swathmaster(Dbl) | 37.75”x55.75” | Overlap, cleats, w/holes punched (84) | PHILdbl fr/H |
| **OR** | | | |
| Swathmaster(Dbl) | 37.75”x55.75” | Overlap, cleats, double teeth (84) | PHILdblfr/T |

# Combine Pick-up Belts

| Make/Model Dimensions | Belt | Belt Description | Part Number |
|---|---|---|---|
| **Smale** | | | |
| | | | |
| Smale | 35.5” X 69” | PVC, laced, w/holes punched (75) | SMALE#1/H |
| | | **OR** | |
| Smale | 35.5” X 69” | PVC, laced, w/teeth (75) | SMALE#1/T |
| | | **OR** | |
| Smale | 71” X 71” | PVC, laced, w/holes punched (150) | SMALE#2/H |
| | | **OR** | |
| Smale | 35.5” X 69” | PVC, laced, w/teeth (150) | SMALE#2/T |
| | | | |
| **Victory** | | | |
| | | | |
| Victory | 17.5” X 42.75” | Front, O/Lap w/holes punched (36) | VICTORY#1fr/H |
| | | **OR** | |
| Victory | 17.5” X 42.75” | Front, O/Lap w/teeth (36) inc | VICTORY#1fr/T |
| | | **OR** | |
| Victory | 17.5” X 42.75” | Rear, O/Lap, Plain | VICTORY#1bk |
| | | **OR** | |
| Victory | 17.5” X 52” | Front, O/Lap, cleats, holes punched (36) | VICTORY#2fr/H |
| | | **OR** | |
| Victory | 17.5” X 52” | Front, O/Lap, cleats, w/teeth (36) inc. | VICTORY#2fr/T |
| | | **OR** | |
| Victory | 17.5” X 52” | Rear, O/Lap, Plain | VICTORY#2bk |

# Combine Pick-up Belt Accessories

| Accessories | | |
|---|---|---|
| **Item** | **Description** | **Part Number** |
| | | |
| Pick-up Teeth | Single Finger Plastic Tyne (Suit Countrywide Fronts) | COMBtyne#1 |
| | **OR** | |
| Pick-up Teeth | Double Finger Plastic Tyne (Suit all Combine Fronts) | COMBtyne#2 |
| | | |
| Bolt and Nut | ¾" Tyne Bolt and Nut (Each) (Standard) | COMBbolt#3/4 |
| | **OR** | |
| Bolt and Nut | 1" Tyne Bolt and Nut (Each) | COMBbolt#1 |
| | | |
| Leader Wire | 6' leader wire with 5' cable attached (Enough for 2 Joins) | COMBleader |
| | | |
| Blue Lacing Wire | High tensile wire with blue nylon cover | COMB#steel |
| | | |
| Comb. Belt Joiner Kit | Pack of 6 nuts, bolts & washers | COMBjoinkit |

## John Deere 7760, 690 & 770 Cotton Picker Belting Description

WCCO's Cotton Picker belts are manufactured with a polyester filament fabric that features tightly packed yarns for increased belt strength. A strong fabric makes a strong belt which explains WCCO's dominance in this field. A belt that features higher tensile strength, higher tear strength and greater puncture resistance will always out perform its competitor.

Approximately eight years ago, Ag-Accessories researched and developed a replacement accumulator belt for the John Deere 7760 Cotton Pickers. Our one piece belt (not centre seamed) is the full 2310mm width required and has a more suitable top cover pattern. This new belt performs exceptionally well in all conditions.

This belt has since been used in the 690's with the same success rate. It is also suitable for the most recent model, the 770.

# John Deere 7760, 690 & 770 Cotton Picker Belting

| Model | Dimensions | Description | Part Number |
|---|---|---|---|
| 7760 upper | 7”X 711.88” | 3 ply Smooth, Mato Lacings | JD7760x7M |
| | | **OR** | |
| | 8.74”X 717.91” | 3 ply Smooth, Mato Lacings | JD7760x8.75M |
| | | | |
| 690 upper | 7”X 711.88” | 3 ply Smooth, Mato Lacings | JD690x7M |
| | | **OR** | |
| | 8.74”X 717.91” | 3 ply Smooth, Mato Lacings | JD690x8.75M |
| | | | |
| 770 upper | 8.74”X 714.45” | 3 ply Textured, Mato Lacings | JD770x8.75M#1 |
| | | **OR** | |
| | 8.74”X 720.47 | 3 ply Smooth, Mato Lacings | JD770x8.75M#2 |
| | | | |
| 7760 accumulator | 91”X137” | Interwoven textured, 2 tracking ribs, Clipper unibar lacing c/w 25’ leader wire/cable | JD7760accum |
| | | | |
| Leader Wire | To suit above | 10’ leader plus 25’ flex cable | PLATleader#2 |

# John Deere 7760, 690 & 770 Cotton Picker Mato Lacings

| Description | Size / Qty | Part Number |
|---|---|---|
| | | |
| Mato Lacings BS (5-6 mm) | 1 Box 10 cards (14seg) | MATOlace/box#2 |
| Mato Lacings BS (5-6 mm) | 1 Box 10 cards (17seg) | MATOlace/box#4 |
| Mato Lacings BS (5-6mm) | 1 Box 10 cards (18seg) | MATOlace/box#5 |
| | | |
| Mato Vise Tool (profi 19) | 9” | MATOvisetool |
| | | |
| Mato Rigid Pins (14 Segment) | Each | MATOpin#1 |
| Mato Rigid Pins (17 Segment) | Each | MATOpin#2 |
| Mato Rigid Pins (18 Segment) | Each | MATOpin#3 |

# Delmhorst CX-30 Cotton Moisture Meter

Delmhorst's new Navigator family of moisture meters include the CX-30 Cotton model.
Delmhorst Cotton moisture meters are known throughout the Cotton industry worldwide for their unmatched reliability and ease of use.
The CX-30 features a lightweight modern design case, with a large custom display along with auto backlight and tactile buttons for easy use.
Cotton in various forms can be tested within the following range –

| | |
|---|---|
| Lint cotton | 4% - 18% |
| Seed cotton | 6% - 20% |
| Wool | 12% - 30% |
| Viscose/Rayon | 6% - 25% |

Testing can be conducted using existing Delmhorst prods and electrodes, and up to 100 readings can be saved to the meter showing high, low, average, and standard deviation.
Connecting through Bluetooth using the Delmhorst EDGE app allows the operator to export data to .csv format with timestamp and geotag, and save unlimited readings.
An internal calibration check with low battery warning and variable auto timer off settings preserves the 2 x AA batteries life. Adjustable alarm set points alert the operator to excessive desired moisture levels.
A QR code on the back of the meter allows the operator easy access to support materials and meter registration. The CX-20 features a 2-year limited warranty on manufacturers defects.

| Model | Description | Part Number |
|---|---|---|
| | | |
| CX-30 | Base Kit with Cotton Cup | DELcx-30kit |
| | Base Kit, Cotton Cup, H-4 & 18" Prod | DELcx-30kit/18 |
| | Base Kit, Cotton Cup, H-4 & 30-ec Prod | DELcx-30kit/30 |
| | Base Kit, Cotton Cup, H-4 & 37-ec Prod | DELcx-30kit/37 |
| | | |
| **Additional Parts** | | |
| | Meter Only | DELcx30meter |
| | H-4 Clear Handle | DEL H-4handle |
| | 52-ec Cotton Cup | DEL52-ec |
| | 10" Bale Prod | DEL830-2prod |
| | 18" Bale Prod | DEL830-3prod |
| | 30-ec 2 Pin Prod | DEL30-ec |
| | 37-ec 8 Pin Prod | DEL37-ec |

****For additional information regarding the Delmhorst range of Moisture Meters please refer to pages 52 - 57.

# PVC Silage Cart & Silage Bale Wrapper Belt Description

Ag Accessories offer a range of belts suitable for Silage Feedout Carts, Round Bale Silage Wrappers and Fertilizer Spreaders along with Conveyor belting to the local Fruit and Vegetable Industry.

PVC belts provide excellent acid and chemical resistance. A strong interwoven carcass of 100% polyester prevents ply delamination, allowing belt to wrap smaller puller diameters. Carcass strength can provide a higher belt strength with a thinner belt gauge. PVC is available in a variety of ply strengths, colors, compounds, profiles and cover styles to meet your exact requirements.

All our PVC and rubber General Purpose belting is able to be supplied endless, or with fasteners fitted for easier installation. Silage wrapper belts are supplied in an endless format to ensure there are no lacings to potentially catch the silage wrap plastic. In other conveyor type applications, Alligator Style Stainless Steel lacings are the desired lacing in the industry, with 3 sizes available (62, 125 and 187) suiting most ply ratings and thicknesses of belting, or a Clipper style lacing can be fitted if required.

## ORDERING YOUR SILAGE FEEDOUT CART BELT

When ordering your Silage Feedout cart belt there are several important measurements to be noted to ensure the best option for the new belt such as –

- What is the overall belt width that will fit in the tray of the conveyor? (not necessarily the width of the old worn belt)
- What is the overall ideal desired length of the belt? (with the adjusting roller in the middle of the adjustment)
- What ply rating does the belt need to be? A good hint is to look at the existing lacings to see if they have tell tale identifying marks on them that can help identify the belt thickness.
- Does the belt have or require cleats? If required, how high, how often, and are they inset from the edges to allow for skirting rubber?)
- Is there a tracking guide on the underside? (Either in the middle or the edges)
- What size rollers does the belt travel around on each end? (This is to ensure that that the belt and the lacings are suitable to flex around the roller)

# Silage Bale Wrapper Belts

| Make/Model | No. Belts | Belt Dimensions | Description | Part Number |
|---|---|---|---|---|
| | | | | |
| **Kverneland** | | | | |
| | | | | |
| Kverneland | 3 | 250mm X 3220mm | 3 ply, PVC/endless | KVEwrap#1 |
| | | | | |
| Kverneland | 4 | 200mm X 3220mm | 3 ply, PVC/endless | KVEwrap#2 |
| | | | | |
| Kverneland | 4 | 180mm X 2700mm | 3 ply, PVC/endless | KVEwrap#3 |
| | | | | |
| **Kuhn** | | | | |
| | | | | |
| Kuhn | 3 | 250mm X 3220mm | 3 ply, PVC/endless | KUHNwrap#1 |
| | | | | |
| **McHale** | | | | |
| | | | | |
| McHale | 4 | 180mm X 2470mm | 3 ply, PVC/endless | MCHALEwrap#1 |
| | | | | |
| McHale | 4 | 180mm X 2800mm | 3 ply, PVC/endless | MCHALEwrap#2 |
| | | | | |
| McHale | 4 | 205mm X 3200mm | 3 ply, PVC/endless | MCHALEwrap#3 |
| | | | | |
| McHale | 4 | 200mm X 3000mm | 3 ply, PVC/endless | MCHALEwrap#4 |

# PVC & Rubber Conveyor Belting

Ag Accessories offer a range of belts suitable for Conveyor Belting along with Silage Feedout Cart belts, Round Bale Silage Wrapper belts and Fertilizer Spreader belts. Today there are different types of conveyor belts that have been created for conveying different kinds of material available in PVC and rubber materials.

PVC belts provide excellent acid and chemical resistance. A strong interwoven carcass of 100% polyester prevents ply delamination, allowing the belt to wrap around smaller puller diameters. Carcass strength can provide a higher belt strength with a thinner belt gauge. PVC is available in a variety of ply strengths, colors, compounds, profiles and cover styles to meet your exact requirements.

Rubber belts with heavy top covers provide excellent oil and residue resistance. A heavy top cover can cushion the product as it falls on to the conveyor, and sometimes grip the product better than a more rigid top cover. Once again these rubber belts are available in a variety of ply strengths, profiles and cover styles to meet your exact requirements.

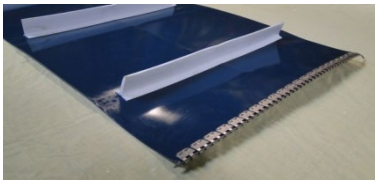
We can attach profiles to your belt including Cleats, Tracking Ribs and Sidewalls/Wave Wall depending on your particular requirements.

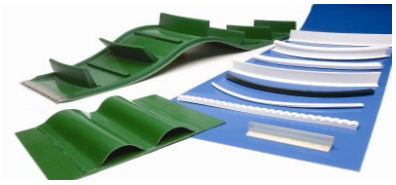
All our PVC and rubber General Purpose belting is able to be supplied endless, or with fasteners fitted for easier installation. Generally Alligator Style Stainless Steel lacings are the desired lacing in the industry, with 3 sizes available (62, 125 and 187) suiting most ply ratings and thicknesses of belting, or a Clipper style lacing can be fitted if required.

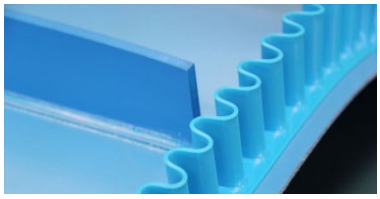
## ORDERING YOUR CONVEYOR BELT

When ordering your Conveyor belt there are several important factors to be noted to ensure the best option for the new belt, such as –

- What is the overall belt width that will fit in the tray of the conveyor? (not necessarily the width of the old worn belt)
- What is the overall ideal desired length of the belt? (with the adjusting roller in the middle of the adjustment)
- What ply rating does the belt need to be? A good hint is to look at the existing lacings to see if they have tell tale identifying marks on them that can help identify the belt thickness.
- Does the belt have or require cleats? If required, how high, how often, and are they inset from the edges to allow for skirting rubber?)
- Is there a tracking guide on the underside? (Either in the middle or the edges)
- What size rollers does the belt travel around on each end? (This is to ensure that that the belt and the lacings are suitable to flex around the roller)

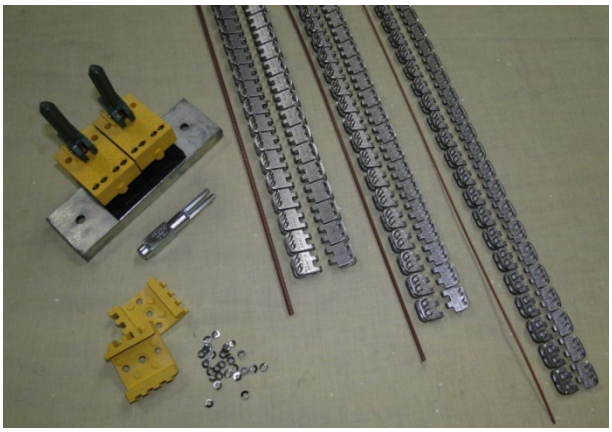






# Alligator Lacings and Tools

| Description | Size / Qty | Part Number |
|---|---|---|
| | | |
| #62 Galvanised Readyset Lacings | Card 1 X 48” only | ALLI62gRS/c |
| | Box 8 X 48” cards | ALLI62gRS/b |
| | | |
| #62 Stainless Readyset Lacings | Card 1 X 48” only | ALLI62sRS/c |
| | Box 8 X 48” cards | ALLI62sRS/b |
| | | |
| #125 Galvanised Readyset Lacings | Card 1 X 48” only | ALLI125gRS/c |
| | Box 8 X 48” cards | ALLI125gRS/b |
| | | |
| #125 Stainless Readyset Lacings | Card 1 X 48” only | ALLI125sRS/c |
| | Box 8 X 48” cards | ALLI125sRS/b |
| | | |
| #187 Galvanised Readyset Lacings | Card 1 X 48” only | ALLI187gRS/c |
| | Box 8 X 48” cards | ALLI187gRS/b |
| | | |
| #187 Stainless Readyset Lacings | Card 1 X 48” only | ALLI187sRS/c |
| | Box 8 X 48” cards | ALLI187sRS/b |
| | | |
| #C187 Lacing Tool | 2” | ALLIc-187 |
| | | |
| #C187-4 Lacing Tool | 4” | ALLIc-187-4 |
| | | |
| #62 Flexible Joining Cable | Per Ft. | ALLI62cable |
| | | |
| #125 Flexible Joining Cable | Per Ft. | ALLI125cable |
| | | |
| #187 Flexible Joining Cable | Per Ft. | ALLI187cable |



## Delmhorst Moisture Meters

# THE MARKET LEADER SINCE 1946

Delmhorst Instrument Company has built a reputation for designing, manufacturing, and marketing the highest quality moisture meters available on the market.Delmhorst prides itself on delivering exceptional customer service before, during, and after the sale and their customer and distributor support is unparalleled in the industry.

Farmers know that, regardless of crop type, one of the most important factors in making high-quality crops is to carefully monitor moisture all the way from planting to harvest time. Delmhorst's agriculture moisture meters help farmers test the moisture content of different crops to ensure better yields and quality from the harvest. Our top-performing moisture meters for agriculture include three hay meters, (one of which also does Hops, Hemp, Tobacco, Brazil nuts and Dates) and a Cotton meter. Many Farmers have become reliant on Delmhorst meters to monitor and control their moisture content issues.

Delmhorst has been producing moisture meters for over 75 years and their products have been recognized the world over as the most rugged, most accurate moisture meters available today.

All Delmhorst meters include outstanding features such as rugged and robust construction, temperature stable circuitry (calibration not affected by ambient temperature), and built-in battery and calibration check.

# Delmhorst FX-20 Hay Moisture Meter

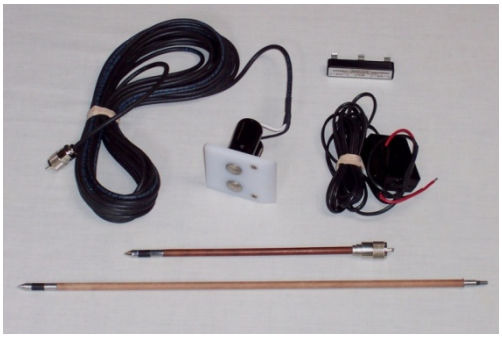
Delmhorst's new Navigator familyof moisture meters includes the FX-20 Hay model.
Delmhorst moisture meters are known to hay producers worldwide for their unmatched reliability and ease of use.
The FX-20 features a lightweight modern design case, with a large custom display along with an auto backlight and tactile buttons for easy use.
Hay within the range of 6- 40% can be tested using existing Delmhorst prods and electrodes, and up to 100 readings can be saved to the meter showing high, low, average, and standard deviation.
An internal calibration check with low battery warning and variable auto timer off settings preserves the 2 x AA batteries life. Adjustable Alarm set points alert the operator to excessive desired moisture levels.
A QR code on the back of the meter allows the operator easy access to support materials and meter registration. The FX-20 features a 2-year limited warranty on manufacturers defects.

| Model | Description | Part Number |
|---|---|---|
| | | |
| FX-20 (6-40%) | Base kit with 10" Bale Prod | DELfx-20kit |
| | Base kit with 18"Bale Prod substitution | DELfx-20kit/18 |
| | | |
| **Additional Parts** | | |
| | Meter Only | DELfx-20meter |
| | H-4 Clear Handle | DEL H-4handle |
| | 10" Bale Prod | DEL830-2prod |
| | 10" Screw on Bale Prod | DEL1235/10 |
| | 18" Bale Prod | DEL830-3prod |
| | 18" Screw on Bale Prod | DEL1235/18 |
| | Windrow Prod | DEL831prod |
| | Moisture Content Standard (10& 20%) | DELmcs-5 |

# Delmhorst FX-2000 Hay Moisture Meter

The FX-2000 has a moisture range of between 8%-40% and can be used for on-the-go continuous moisture monitoring or as a portable meter.
While reading continuously it takes two readings every second and displays the average and highest of eight accumulated readings which updated every 4 seconds through its backlit display.
In portable mode the FX-2000 can store up to 100 accumulated readings and will display the average and highest of accumulated readings.
The FX-2000 is ideal for high volume producers who need the time-saving convenience of on-the-go monitoring.
Each model may be purchased individually or as a Kit. Kits include a carrying case, the moisture meter,H-4 handle, 830-2 (10")prod, and 831 (windrow) prod.
The FX-2000 can be complimented with the Bale Chamber Kit as well. (See Next Page)

| Model | Description | Part Number |
|---|---|---|
| | | |
| FX-2000 (6-40%) | Base Kit with 10" Bale Prod | DELfx-2000kit |
| | Base Kit with 18" Bale Prod substitution | DELfx-2000kit/18 |
| | | |
| **Additional Parts** | | |
| | Meter Only | DELfx-2000meter |
| | H-4 Clear Handle | DEL H-4handle |
| | 10" Bale Prod | DEL830-2prod |
| | 10" Screw on Bale Prod | DEL1235/10 |
| | 18" Bale Prod | DEL830-3prod |
| | 18" Screw on Bale Prod | DEL1235/18 |
| | Windrow Prod | DEL831prod |
| | Carry Case | DEL1841case |
| | Moisture Content Standard (10& 20%) | DELmcs-5 |
| | 40' baler sensor kit & power module | DEL1986/40 |
| | Power module | DEL12568 |



# Delmhorst FX-30 Universal Moisture Meter

Delmhorst's new Navigator family of moisture meters includes the FX-30 model.
The FX-30 meter is the ideal tool for hay producers and quality control technicians and offers the latest in features and functionality. The FX-30 features a lightweight modern design case, with a large custom display along with an auto backlight and tactile buttons for easy use.
Hay within the range of 6- 40% can be tested using existing Delmhorst prods and electrodes, and up to 100 readings can be saved to the meter showing high, low, average, and standard deviation.
The FX-30 is also capable of testing the following products, within the desired range –

| | |
|---|---|
| Hops | 8% - 23% |
| Hemp | 7% - 34% |
| Tobacco | 8% - 37% |
| Brazil Nuts | 6% - 25% |
| Dates | 6% - 25% |

Connecting through Bluetooth using the Delmhorst EDGE app allows the operator to customise some functions, along with exporting data to .csv format with timestamp and geotag.
An internal calibration check with low battery warning and variable auto timer off settings preserves the 2 x AA batteries life. Adjustable alarm set points alert the operator to excessive moisture levels.
A QR code on the back of the meter allows the operator easy access to support materials and meter registration. The FX-30 features a 2-year limited warranty on manufacturers defects.

| Model | Description | Part Number |
|---|---|---|
| | | |
| FX-30(6-40%) | Base Kit with 10" Bale Prod | DELfx-30kit |
| | Base Kit with 18" Bale Prod substitution | DELfx-30kit/18 |
| | | |
| **Additional Parts** | | |
| | Meter Only | DELfx-30meter |
| | H-4 Clear Handle | DEL H-4handle |
| | 10" Bale Prod | DEL830-2prod |
| | 10" Screw on Bale Prod | DEL1235/10 |
| | 18" Bale Prod | DEL830-3prod |
| | 18" Screw on Bale Prod | DEL1235/18 |
| | Windrow Prod | DEL831prod |
| | Moisture Content Standard (10& 20%) | DELmcs-5 |

# Delmhorst CX-30 Cotton Moisture Meter

Delmhorst's new Navigator family of moisture meters include the CX-30 Cotton model.
Delmhorst Cotton moisture meters are known throughout the Cotton industry worldwide for their unmatched reliability and ease of use.
The CX-30 features a lightweight modern design case, with a large custom display along with auto backlight and tactile buttons for easy use.
Cotton in various forms can be tested within the following range –

| | |
|---|---|
| Lint cotton | 4% - 18% |
| Seed cotton | 6% - 20% |
| Wool | 12% - 30% |
| Viscose/Rayon | 6% - 25% |

Testing can be conducted using existing Delmhorst prods and electrodes, and up to 100 readings can be saved to the meter showing high, low, average, and standard deviation.
Connecting through Bluetooth using the Delmhorst EDGE app allows the operator to export data to .csv format with timestamp and geotag, and save unlimited readings.
An internal calibration check with low battery warning and variable auto timer off settings preserves the 2 x AA batteries life. Adjustable alarm set points alert the operator to excessive desired moisture levels.
A QR code on the back of the meter allows the operator easy access to support materials and meter registration. The CX-20 features a 2-year limited warranty on manufacturers defects.

| Model | Description | Part Number |
|---|---|---|
| | | |
| CX-30 | Base Kit with Cotton Cup | DELcx-30kit |
| | Base Kit, Cotton Cup, H-4 & 18" Prod | DELcx-30kit/18 |
| | Base Kit, Cotton Cup, H-4 & 30-ec Prod | DELcx-30/30 |
| | Base Kit, Cotton Cup, H-4 & 37-ec Prod | DELcx-30/37 |
| | | |
| **Additional Parts** | | |
| | Meter Only | DELcx-30meter |
| | H-4 Clear Handle | DEL H-4handle |
| | 52-ec Cotton Cup | DEL52-ec |
| | 10" Bale Prod | DEL830-2prod |
| | 18" Bale Prod | DEL830-3prod |
| | 30-ec 2 Pin Prod | DEL30-ec |
| | 37-ec 8 Pin Prod | DEL37-ec |

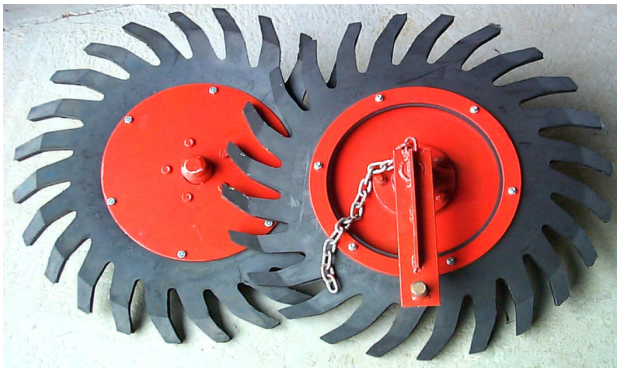
# Warranty & Service Repairs

Ag Accessories is the official importer and distributor for Delmhorst moisture meters Australia wide, and is the authorized service agent for repairs and servicing.
If your meter is not working properly, a simple self-check may rectify the problem. The problem may be as simple as a flat or low voltage battery. By replacing the battery and checking the meter for calibration as per the owner's manual, it may avoid unnecessary cost and time in getting your meter back up and running. If you believe the fault is possibly in the H-4 handle or probe, using a process of elimination you can determinate where the fault may be. If this does not resolve the problem, contact Ag Accessories for further assistance.
If you are using your Delmhorst meter in harsh conditions, or in an export processing situation, or you are a contract harvester, or if you think the meter is reading incorrectly, it is recommended to have your meter and accessories serviced regularly.
Alternatively, have your meter and accessories checked for calibration and faults every 2-3 years to ensure accuracy.

During harvest, servicing of Delmhorst meters is given priority. To ensure a speedy turn around service back to the customer, we prefer that you send your items to us using Australia Posts "Express Post" satchels. This ensures a fast and traceable system, in case the items become lost or misplaced. We prefer to send your items back to you using the same fast and reliable service. All costs relating to freight to and from Ag Accessories are the responsibility of the customer.

# Miscellaneous Items

| Item | Description | Part Number |
|---|---|---|
| | | |
| **Hay Saver Wheels** | | |
| 24” | Left or Right Replacement Rubber | HAYrubber24 |
| | Complete 24” Left Wheel includes rubber wheel, front steel plate, backing ring, bearing assemble, crank arm and restrictor chain. | HAYwheelL24 |
| | Complete 24” Right Wheel includes rubber wheel, front steel plate, backing ring, bearing assemble, crank arm and restrictor chain. | HAYwheelR24 |
| | | |
| 28” | Left or Right Replacement Rubber | HAYrubber28 |
| | Complete 28” Left Wheel includes rubber wheel, front steel plate, backing ring, bearing assemble, crank arm and restrictor chain. | HAYwheelL28 |
| | Complete 28” Right Wheel includes rubber wheel, front steel plate, backing ring, bearing assemble, crank arm and restrictor chain. | HAYwheelR28 |



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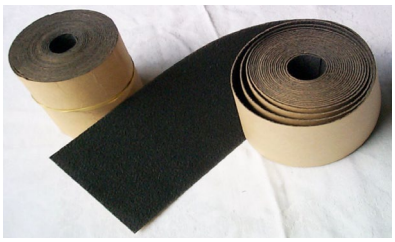
| Item | Description | Part Number |
|---|---|---|
| | | |
| Traction Tape | 4” wide X 15’ long | TRACx4 |
| | | |
| Hydra-Grip | Packet of 2 hydraulic hose grips. | Hydra-Grip |
| | | |
| 6in1 Screwdrivers | Fluoro handle, comprises 2 Phillips bits, 2 plain bits, and 2 hex nut sockets. | SCREW6in1 |
| | | |
| Trailer Couplers | 1.7/8” Ball and quick release coupling Kit | TRAILcoupling |