

HAY MACHINES PRODUCT SUPPORT KITS.

Disc Mowers • Sickie Bar Mowers • Small Square Balers
Large Square Balers • Round Balers • Rake Kits
Remanufactured Parts • Accessories & Maintenance

**2014-15
EDITION**

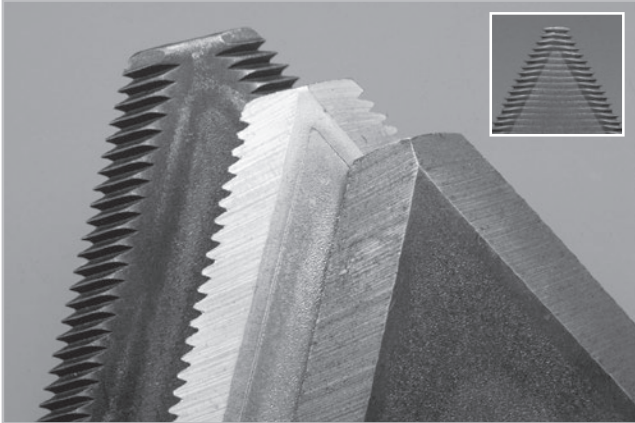


DISC MOWERS/SICKLE BAR MOWERS



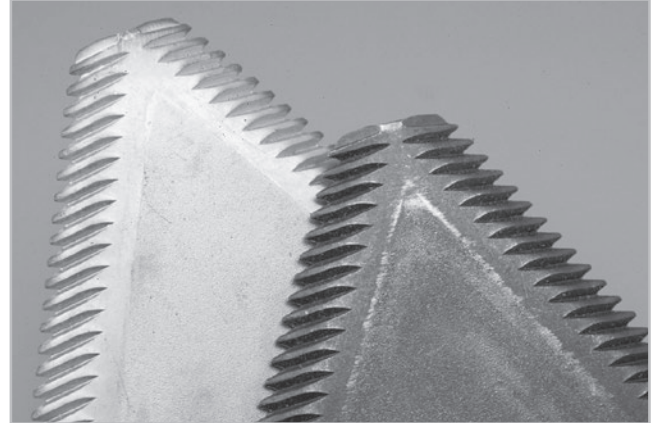
SECTIONS & GUARDS

Study the Fine Points of New Holland Cutting Parts' Quality



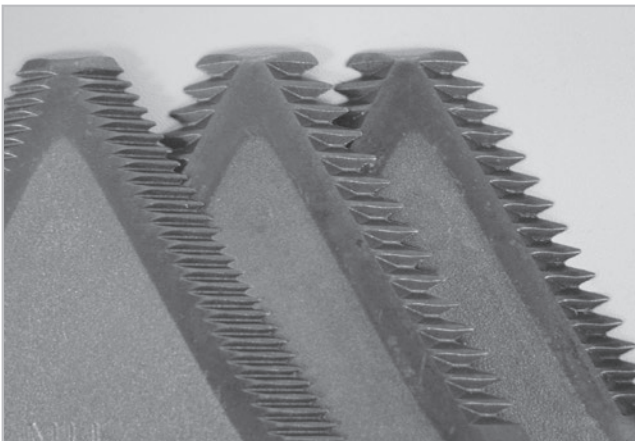
TOP-SERRATED, UNDER-SERRATED OR SMOOTH

Here, an evolution is taking place. The New Holland coined, top-serrated design controls the movement of abrasive material, creating visible wear lines from the serrations on one cutting edge to corresponding serrations on the opposite cutting edge (see inset). By diverting much of the wear from the points of the teeth to the bottoms of the "V", teeth retain shape and sharpness even though the section has worn farther than the depth of the original serrations. Under-serrated sections must be hand-sharpened to retain their original profile. Smooth sections are the old standby for fine, grassy and wiry conditions.



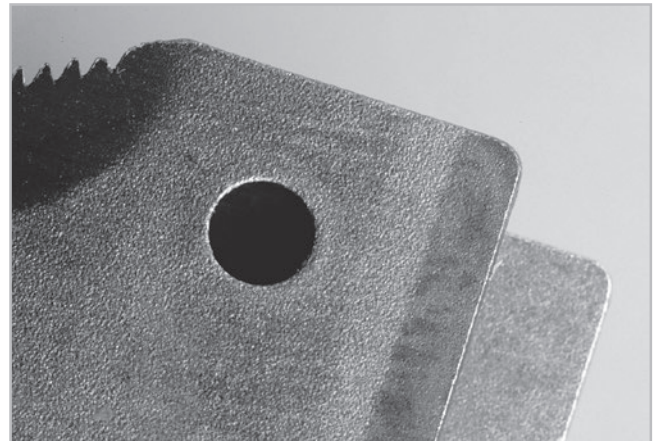
BLACK OR ZINC PLATING

Black versus zinc plating — which is best? Both are good and New Holland will continue to offer both, but the performance gap between the two is growing smaller. Originally, superior durability gave the zinc plated section a marked advantage in abrasive soil, despite its higher price. Today, that advantage still exists, but the self-sharpening, reshaping action of the coined top-serrated design has added many hours and acres of useful life to the black section, making it the better value under a wider range of conditions.



STANDARD, COARSE OR T-REX SERRATIONS

There's a place for each type. New Holland coarse serrated sections have grown in popularity for certain field conditions. With 7- or 10-deep serrations per inch, instead of 14, coarse serrated sections especially efficient for harvesting coarse, dry-stemmed crops. However, the standard (14-per-inch serrations) sections are more versatile and the better choice for most conditions.



BACK-HARDENED SECTIONS

The back edge of all New Holland sickle sections is hardened to the same degree as the mating surface of the guard or wearplate. In addition to superior durability, this assures an even rate of wear between the two mating surfaces and eliminates the need for frequent adjustment.

DISC MOWERS/SICKLE BAR MOWERS

SECTIONS & GUARDS

GUARDS

- Kits include guards, hold-down clamps, shims and hardware
- A knife is not included – knives are available from New Holland with different type sections to best match cutting requirements
- OE component
- One part number, one box, one price

PART NUMBER	APPLICATION
87298410	488 Mower
87298411	472
87298412	499 ASN 590275
87298413	1465
87298419	14 HS
87298420	16HS
87298421	18HS

GUARDS	SECTIONS*	KNIVES
86615982 – Main Guard	86616527 – XH TS PL BK	
86615984 – End Guard	86615988 – XH TS BL BK	
858767 – Center guard	86616588 – XH TREX BL BK	86616059 – 7' LH
	86616591 – XH TREX PL BK	86616060 – 7' RH
	86616691 – XH BT BL BK	86616057 – 8' LH
	67631 – R TS BL BK	86616058 – 8' RH
	67630 – R US BL BK	86616055 – 9' LH
		86616056 – 9' RH

Section Terminology

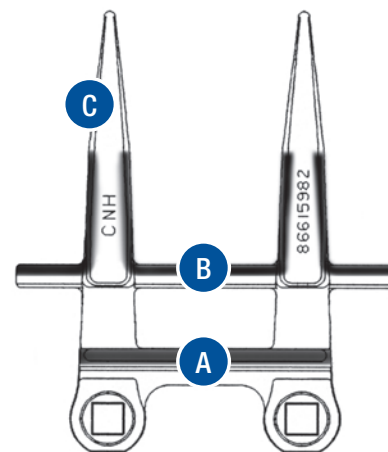
*TREX = T-REX (7 serration/inch)	XH = Extra Heavy Thickness
BK = Backhardened	US = Underserrated
PL = Zinc Plated	TS = Top Serrated
BL = Black Finish	BT = Big Tooth (10 serration/inch)
R = Regular Thickness	

The performance and durability is in the superior double heat treatment of critical wear surfaces.

A New Holland employs high industry standards using a special heat treatment on the back bar to reduce wear between the guard and the section.

B New Holland applies an additional induction-hardening process to the trash bar as well. This maintains a more durable surface for peak performance and long service life.

C New Holland applies an additional induction hardening process to the ledger areas to provide a longer wear-sharp surface for more efficient cutting. These ledger areas are also wider for additional service life.



Today's machines have increased cutting demands. Made for durability and longer service life, New Holland guards provide top performance in all harvest conditions.



PART NO. 87298551



SECTIONS & GUARDS

STUB GUARD CONVERSION KIT

Application: 2312, 2314, 2316, 2318, HS14-HS18

- Kit includes stub guards, plates, shims, adjustable hold-down clips and mounting hardware
- Includes OE components to convert from a standard guard system to a stub guard system

PART NUMBER	DESCRIPTION
87399670	12' and 14'
87399912	16' and 18'



PART NO. 87399912

HARDWARE KITS

PART NUMBER	DESCRIPTION
86512289	1/2" Bolt and Nut Kit
86507778	7/8" Bolt and Nut Kit
86517390	3/4" Bolt and Nut Kit
86507779	1" Bolt and Nut Kit
86507777	Knife and Bolt Kit



PART NO. 86512289



PART NO. 86507777

KNIFE SECTION

- New Holland offers a complete selection of knife sections. This includes 3" and 1-1/2" chrome and plain sections with 7, 10 or 14 serrations per inch.
- For a complete selection ask your dealer for a copy of PM-16525

Part No. 86616527



OVERLAP KIT FOR TWIN SICKLE APPLICATIONS

- Kit includes sections and hardware to complete the overlap portion of the two knife assemblies
- OE components
- Handy service pack
- 2300H and HS Series heads

Part No. 86616634



(PACKAGED)



DISC MOWERS/SICKLE BAR MOWERS

DISC MOWER KNIVES

We Own the Cutting Edge

New Holland Disc Mower Knives are superb quality disc mower knives. They boast a number of design features that help them cut smoother, last longer and operate more safely than other knives. Furthermore, each and every production lot is subjected to a rigorous battery of tests to ensure high performance standards are met. Each knife bears a stamped Traceable Sequential Lot Number, a unique number that permits tracing the knife back through all of its manufacturing processes.

Manufactured for Maximum Performance

From raw material specification to the last production process, extra care has been taken to assure optimum performance and durability.

- The cutting edge is milled, not rolled, for improved sharpness. The milled edge does not extend past the bolt holes, for increased strength.
- The new, radial-twist design improves lifting action for a smoother cut.
- Disc knives are austempered for better impact absorption.
- Knives are available in 3, 4 or 5mm thicknesses with bevel-up, bevel-down or bevel-opposite knife styles.

Traceable Sequential Numbering System Confirms Our Commitment to Do It Right

Every production lot is tested against ISO specifications, then the manufacturing and testing processes are verified by stamping a traceable sequential number on each knife. In addition, tests are performed to satisfy standards set by New Holland – standards that exceed ISO requirements.

- Incoming material is inspected, then tagged for traceability.
- Bend tests are performed to guard against cracking.
- Impact tests are used to check structural integrity.
- Cross section analysis assures optimum metallurgical grain structure.



New Holland Disc Mower Knives are manufactured in three thicknesses for light, medium and heavy-duty applications.



The New Holland radial-twist design extends down and across the central area of the blade for better lifting action. For more information on rotary disc mower knives, refer to PM-16525.



Cross sections are examined under a microscope for proper grain pattern.



Bend tests are performed on each production lot to determine if cracks are present.



Impact tests check the knives' ability to flex and absorb shock and not shatter into pieces should they hit obstructions.

ROTARY DISC MOWER BLADE SELECTION

DISC MOWER KNIFE WITH HARDWARE IN HANDY SERVICE PACKS

Application: Disc Mowers: 1411, 1412, 1431, 1432, 1441

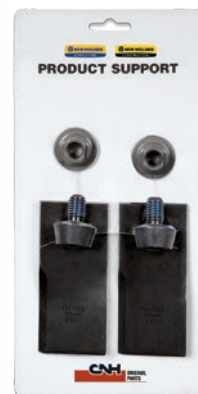
Windrower Heads: 2355, 2358 with lifters

DiscBines: H7450, H7460, H7550, H7560 with lifters

PART NUMBER	DESCRIPTION/TYPE PITCH/ROTATION
87297009A	7° Twist CW
87297011A	7° Twist CCW
87297010A	14° Twist CW
87297012A	14° Twist CCW
87297013A	"V" or Rock Blade
87297014A	7° Twist CW
87297015A	14° Twist CW
87297016A	7° Twist CCW
87298460	14° OS (Serrated) CW
87298459	14° OS (Serrated) CCW
87297008A	"V" Rock Blade



PART NO. 87297010A



PART NO. 87298459



PART NO. 87297008A



PART NO. 87297015A



DISC MOWERS/SICKLE BAR MOWERS

ROTARY DISC MOWER BLADE SELECTION

7° TWIST KNIVES

The 7° twist knives are recommended for abrasive soil and rocky crop cutting conditions. These knives function well for a wide range of field and cutting conditions.



PART NUMBER	DESCRIPTION/TYPE PITCH/ROTATION
9847683	Knife – 7° Twist CW
9847684	Knife – 7° Twist CCW

14° TWIST KNIVES (STANDARD EQUIPMENT) AND 14° TWIST SERRATED KNIVES

The 14° twist knives are recommended in most crop conditions. The greater twist angle enables the knife's cutting edge to cut closer to the ground and provide more lifting action to move the crop over the cutter bar into the conditioner, producing a cleaner cut. The greater twist angle in these knives makes them more susceptible to rock damage.

PART NUMBER	DESCRIPTION/TYPE PITCH/ROTATION
86621872	Knife – 14° Twist CW
86621873	Knife – 14° Twist CCW
87029587	Knife – 14° Twist OS CW
87029588	Knife – 14° Twist OS CCW



STANDARD



SERRATED

“V” ROCK BLADE KNIVES

The “V” knives are recommended for operation in rocky conditions where excessive knife bending is a concern. This style knife has greater resistance to bending when coming in contact with a foreign object. The cutting quality of this knife is not as good compared to the twisted knives.

Part No. 86532078



18° TWIST KNIVES

The 18° twist knives are standard on Durabine 416 and 419 self-propelled windrower heads. The 18° twist provides for a close cut and high lift for superior material flow.



PART NO. 84271203

PART NUMBER	DESCRIPTION/TYPE PITCH/ROTATION
84271203	Knife – 18° Twist CW
84271205	Knife – 18° Twist CCW

7° KNIVES

The 7° twist knives are available for the Durabine 416 and 419 self-propelled windrower heads. These knives function well in a variety of crop conditions and are less susceptible to rock damage.



PART NO. 84343225

PART NUMBER	DESCRIPTION/TYPE PITCH/ROTATION
84343225	Knife – 7° Twist CW
84343226	Knife – 7° Twist CCW



PRODUCT SUPPORT KITS/KNIFE KITS

DISC MOWER KNIFE WITH HARDWARE (CARDED)

Application: 615, 616, 617, Rotary Disc Mower MY 2005 and later, H6740, H6750 Disc Mowers



PART NO. 87298458

PART NO. 87298454

PART NUMBER	DESCRIPTION/TYPE PITCH/ROTATION
87298454	7° Twist CW
87298455	7° Twist CCW
87298456	14° Twist CW
87298457	14° Twist CCW
87298458	"V" Rock Blade



PART NO. 87298584

COMPLETE KIT OF DISC MOWER KNIVES & HARDWARE

- Complete set of knives and attaching hardware
- OE knives and hardware
- 7°, 14°, 14° OS (serrated) and "V" Rock Blade kits
- One box – one part number – one price

PART NUMBER	TWIST	ROTATION	NUMBER OF KNIVES
APPLICATION: 615 NEW STYLE MY 2005 AND LATER			
87298584	7°	Both	4 CCW and 6 CW
87298585	14°	Both	4 CCW and 6 CW
87298586	"V" Rock Blade	–	10 "V" Blades
APPLICATION: 616 NEW STYLE MY 2005 AND LATER			
87298590	7°	Both	6 CCW and 6 CW
87298591	14°	Both	6 CCW and 6 CW
87298592	"V" Rock Blade	–	12 "V" Rock Knives
APPLICATION: 617 NEW STYLE MY 2005 AND LATER			
87298587	7°	Both	6 CCW and 8 CW
87298588	14°	Both	6 CCW and 8 CW
87298589	"V" Rock Blade	–	14 "V" Rock blades
APPLICATION: 1411			
87298597	7°	Both	8 CCW and 8 CW
87298593	14°	Both	8 CCW and 8 CW
87298601	"V" Rock Blade	–	16 "V" Blades
APPLICATION: 1431			
87298598	7°	Both	10 CCW and 10 CW
87298594	14°	Both	10 CCW and 10 CW
87298602	"V" Rock Blade	–	20 "V" Blades
APPLICATION: 1431, 2355			
87298599	7°	Both	12 CCW and 12 CW
87298595	14°	Both	12 CCW and 12 CW
87298605	14° OS (Serrated)	Both	12 CCW and 12 CW
87298603	"V" Rock Blade	–	24 "V" Blades
APPLICATION: 2358			
87298600	7°	Both	14 CCW and 14 CW
87298596	14°	Both	14 CCW and 14 CW
87298606	14° OS (Serrated)	Both	14 CCW and 14 CW
87298604	"V" Rock Blade	–	28 "V" Rock Knives

DISC MOWERS/SICKLE BAR MOWERS

PRODUCT SUPPORT KITS/KNIFE KITS

DISC MOWER KNIFE WITH HARDWARE (CARDED)

Application: 408, 411, 412, 415

Disc Mowers: Part No. 87297001

PART NUMBER	QUANTITY	DESCRIPTION
86837561	2	Knife – EVEN numbered
681623	2	Bolt
697550	2	Nut



PART NO. 87297001

DISC MOWER KNIFE WITH HARDWARE (CARDED)

Application: 615 (BSN642535), 616 (BSN640855), 615 (BSN637900), 1411, 1412, 1432, 1442, H6XXX Disc Mowers, H7XXX DiscBines

PART NUMBER	DESCRIPTION/TYPE PITCH/ROTATION
87298474	7° Twist CW
87298475	7° Twist CCW
87298477	14° Twist CW
87298478	14° Twist CCW
87298476	"V" Rock Blade



PART NO. 87298474

DISC MOWER KNIFE WITH HARDWARE (CARDED)

Application: 408, 411, 412, 415

Disc Mowers: Part No. 87297002

PART NUMBER	QUANTITY	DESCRIPTION
853819	2	Knife – ODD numbered
681623	2	Bolt
697550	2	Nut



PART NO. 87297002

DISC MOWER KNIFE WITH HARDWARE (CARDED)

Application: 411 before s/n 884399

Disc Mowers: Part No. 87297003

PART NUMBER	QUANTITY	DESCRIPTION
853836	2	Knife – Straight
681623	2	Bolt
697550	2	Nut

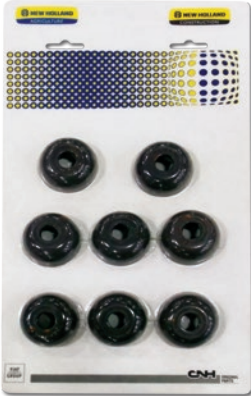


PART NO. 87297003

KNIFE KITS

BOLT GUARD KIT

Application: 615, 616, 617 prior to model year 2005
1412, 1432, 1442, H7330, H7550, H7560 without lifters
Part No. 87298473



KNIFE KIT WITH LIFTERS

Application: 1411

- Complete set of knives
- Forged lifters included
- OE knives, lifters and hardware
- 7°, 14°, 14° OS and "V" rock knife kits
- One box – one part number – one price



PART NO. 87298611

PART NUMBER	TWIST	ROTATION	NUMBER OF KNIVES
APPLICATION: 1411			
87298611	7°	Both	8 CCW and 8 CW
87298615	14°	—	16 "V" Rock Blade
87298621	"V" Rock Blade	Both	8 CCW and 8 CW
APPLICATION: 1431			
87298612	14°	Both	10 CCW and 10 CW
87298616	"V" Rock Blade	—	20 "V" Rock Knives
87298622	7°	Both	10 CCW and 10 CW
APPLICATION: 1441, 2355			
87298613	14°	Both	12 CCW and 12 CW
87298618	"V" Rock Blade	—	24" Rock Blade
87298619	14° OS (Serrated)	Both	12 CCW and 12 CW
87298623	7°	Both	12 CCW and 12 CW
APPLICATION: 2358			
87298614	14°	Both	14 CCW and 14 CW
87298617	"V" Rock Blade	—	28" Rock Blade
87298620	14° OS (Serrated)	Both	14 CCW and 14 CW
87298624	7°	Both	14 CCW and 14 CW

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GREAT PRICES AND COMPREHENSIVE COVERAGE.

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With a comprehensive range of part numbers available, you'll get the right part for the job – all backed by the New Holland quality guarantee.

- High quality aluminium pistons with Ni-resist inserts, ensuring long piston and ring life
- Moly-coated compression rings for maximum wear and resistance
- Oil control rings are chrome faced for long life and excellent oil control
- Complete, high quality gasket sets include tough, leak-free Teflon crankshaft seals

See your New Holland dealer for more information, or visit www.newhollandparts.com.au



COMPLETE DISC ASSEMBLIES

COMPLETE DISC ASSEMBLIES WITH LIFTERS

Application: 1411, 1412, 1431, 1432, 1441, 1442, 2355, 2358, H7000 Series, H6000 Series

- Complete disc assemblies
- Knives and lifters installed
- Ready to install on disc mower gear boxes
- Painted and boxed
- One complete disc assembly per part number

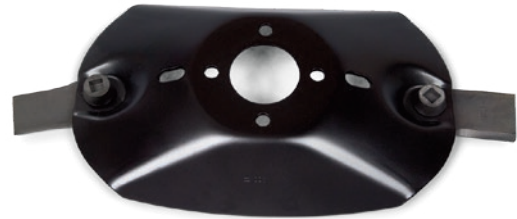
PART NUMBER	TWIST	ROTATION
87298438	14° OS (Serrated)	CCW
87298439	14° OS (Serrated)	CW
87298440	14°	CCW
87298442	7°	CCW
87298443	7°	CW
87298444	"V" Rock Blade	

COMPLETE DISC ASSEMBLIES

Application: 615, 616, 617 Rotary Disc Mowers MY 2005 and later, H6XXX Rotary Disc Mower

- Complete disc assemblies
- Knives installed
- Ready to install on disc mower gear boxes
- Painted and boxed
- One complete disc assembly per part number

PART NUMBER	TWIST	ROTATION
87298434	7°	CW
87298435	7°	CCW
87298436	14°	CW
87298437	14°	CCW



PART NO. 87298434

COMPLETE DISC MODULE KITS

Application: 1411, 1412, 1431, 1432, 1441, 1442, 2358, 615, 616, 617

- Machines 2008 and since except Durabine
- Complete module kit
- Includes control module (gear box) top cap kit and hub
- OE parts and components
- One module per part number
- Ready to install



PART NO. 87298423

Kits without ShockPro System

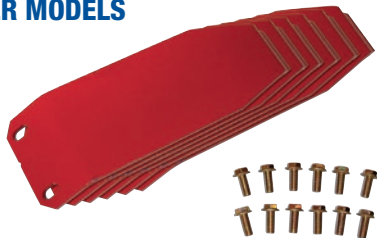
PART NUMBER	ROTATION
87298423	CW
87298424	CCW

DISC MOWERS/SICKLE BAR MOWERS

SKID SHOE KITS/DISC MOWER ROCK GUARD KITS

SKID SHOE KITS – OLDER MODELS

Disc Mower Low Skid Shoe Kit
(pkg. of six [6] with hardware – Part No. 87297004) Model – 408, 411 before s/n 884399, 412 before s/n 871687
Disc Mowers



PART NO. 87297004

Disc Mower High Skid Shoe Kit
(pkg. of six [6] with hardware – Part No. 87297005) Model – 408, 411 before s/n 884399, 412 before s/n 871687
Disc Mowers

Disc Mower Skid Shoe Kit (pkg. of five [5] with hardware – Part No. 87297007) Model – 415
Disc Mowers

SKID SHOE KIT – NEW MODELS

Application: 1411, 1412, 1431, 1432, 1441, 1442, 2355, 2358, 615, 616, 617, H6740, H6750, H7460, 750HD, 770HD, H7230, H7330, H7450, H7550, H7560

- Kits include skid shoes and hardware
- OE parts
- Painted, ready to install
- Available as a pair, five-pack, six-pack, seven-pack and eight-pack. Combine packs to completely update the skid shoes on a New Holland disc mower.



PART NO. 87297018 – 2-PACK



PART NO. 87298979 – 5-PACK

PART NUMBER	PACK QUANTITY
87297018	2-Pack (Shown)
87298979	5-Pack (shown)
87298983	6-pack

EXTENDED-WEAR SKID SHOE

Application: All 1400, 2300 and H7000 Series disc mower, disc mower conditioner and windrower heads. (except Durabine 416 & 419)

This heat treated, extended-wear skid shoe is available for use in abrasive soil conditions. Test show this skid shoe wears up to 2.5 times longer than the standard skid shoe.

Part No. 8414953



DISC MOWER ROCK GUARD KITS – NEW MODELS

Application: 615, 616, 617, 1412, 1431, 1432, 1441, 2331, 2332, 2355, 2358

- Kit includes rock guards and mounting hardware
- Heavy-duty cast guard designed to protect the module on the mower
- OE components
- Available as a pair, five-pack, six-pack, seven-pack and eight-pack. Packs to completely update the rock guards on New Holland disc mowers and Mower Conditioners.



PART NO. 87297019

PART NO. 87298975 – 5-PACK

PART NUMBER	PACK QUANTITY
87297019	2-Pack (Shown)
87298975	5-Pack (shown)
87298976	6-pack
87298981	7-pack
87298982	8-pack

DISC MOWER ROCK GUARD KITS – OLDER MODELS STONE GUARD KIT (PACKAGED AS A PAIR)

Application: 1411, 1412, 1431, 1432, 1441, 1442, 2355, 2358, 615, 616, 617

- Kit includes two (2) rock guards and mounting hardware
- OE components
- Heavy-duty cast guard designed to protect the module on the mower

Part No. 87297006



LIFTER KITS

CROP LIFTER KITS

Application: 1411, 1412, 1431, 1441, 1442, 2355, 2358, 750HD, 770HD, H7230, H7450, H7460, H7550

- Heavy-duty forged lifters
- OE components
- Two (2) lifters and hardware included
- Standard packaging
- Lifters are designed to lift the crop into the conditioning rolls
- Current kit available from New Holland depots

PART NUMBER	ROTATION
87528245	CW
87528249	CCW



PART NO. 87528245



DISC MOWERS/SICKLE BAR MOWERS

BEARING & BUSHING KITS

WHEEL BEARING KIT

Application: 116, 1431, 1441, 1442, H7150, H7450, H7460, H7550, H7560 Disc Mower Conditioner, 1475 Mower Conditioner

- Kit includes bearing cups, cones, cap and hardware
- Handy service pack
- OE components

Part No. 87298566



WHEEL BEARING KIT

Application: 408, 411, 412, 415, 1411, 1431, 1441, H7230, H7330 Disc Mower Conditioners, 488, 489, 492 Mower Conditioners, 568, 570, 575

- Kit includes bearing cups, cones and attaching hardware
- OE components

Part No. 87298554



BEARING KIT – UPPER CONDITIONING ROLLS

Application: 1411, 1412, 1431, 1441, 2355, 2358, 750HD, 770HD, H7230, H7450, H7460

- Kit includes bearing, flanges and hardware
- OE components
- Handy service pack

Part No. 87298429



REEL BEARING KIT

Application: 14HS, 16HS, 18HS headers, 488, 499, 1499 Mower Conditioners, 905, 907, 909, 910, 912 Speedrower

- Kit includes bearing and hardware
- Handy service kit
- OE components

Part No. 87298557



REEL BUSHING KIT

Application: 1465, 488, 489, 492, 116 Mower Conditioners, 1100, 1112, 1114, 1116, 1118 Speedrower

- Kit includes housing, bushing and hardware
- Handy service kit
- OE components

Part No. 87298559



BUSHING KIT – CUTTER BAR

Application: 1411, 1412, 1431, 1432, 1441, 1442, 2355, 2358, 750HD, 770HD, (H7220, H7230, H7320, H7330, H7450, H7460, H7550, H7560 Below Serial Number: Y9N083777)

- Handy service pack for shop or tool box

Part No. 87298426



BEARING KIT ROLL – COMPONENTS

PART NUMBER	QUANTITY	DESCRIPTION
86513238	4	Washer
86629969	2	Flange
86575514	1	Bearing
86521607	4	Nut
81762	1	Set screw
65319	4	Washer (sub)
45393	1	Collar
86521614	4	Screw



Components available individually - Not sold as a kit

BEARING KIT – LOWER CONDITIONING ROLLS

Application: 1411, 1412, 1432, 1442

- Kit includes bearing, flanges and hardware
- OE components
- Handy service pack

Part No. 87298433



NEW HOLLAND IRRIGATION ENGINES

DISCOVER THE BENEFITS AND REAP THE REWARDS



TRANSPORTABLE

Take the engine wherever it's needed

EASY INSTALL

No infrastructure, approvals, electricians or backup power required

VERSATILE

Customisable with silencers, weather protection and more

RELIABLE

No interruption in blackouts - our engines keep powering on

We've got an engine to suit your irrigation needs:

- 4-cylinder or 6-cylinder diesel
- 85 hp (66 kW) @ 2200 rpm through 240 hp (175 kW)
- Warranty 2 years /2000 hours (whichever occurs first)

See your local New Holland dealer, or visit newhollandparts.com.au for more info.



DISC MOWERS/SICKLE BAR MOWERS

SHOCK PROTECTION SYSTEM HUB KITS

Reduce Downtime and Lower Repair Cost with the New ShockPro Kits

- The ShockPro Kits are designed to provide shock protection to the individual cutter bar modules should the knives contact larger obstacles.
- The shock hub reduces the number of splines, which will shear off before failing of cutter bar gear teeth. It also provides protection for the top cap assembly.
- Retro Fit Kit includes a hub seal which prevents metal fines from entering module components and damaging them.
- Clamp loading on the shock hub drives the disc after shearing to prevent domino effect failures by allowing disc to partially re-time.
- ShockPro Kits can be quickly and easily installed. Components and installation instructions are included in the Retro Fit Kit, Part No. 87602273.
- Shock Protection System Hubs can be quickly and easily repaired. Components and installation instructions are included in the repair kit, Part No. 87580643.

SHOCK PROTECTION SYSTEM HUB RETRO FIT KIT

Includes components for two (2) modules.

Part No. 87602273



SHOCK PROTECTION SYSTEM HUB REPAIR KIT

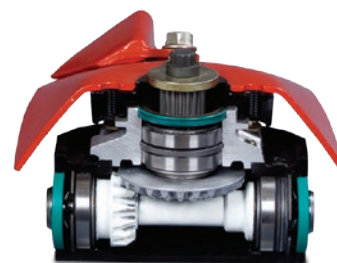
Includes component to repair one Shock Protection System module.

Part No. 87580643



ROTARY DISC MOWER DISPLAY

- A cut-a-way displaying major kits and components is available for the New Holland disc mower module
 - Cut-a-way includes the New Shock Protection kit components
 - Graphics and signage are included
- Part No. 87298690A



SHOCK PROTECTION SYSTEM HUB KITS

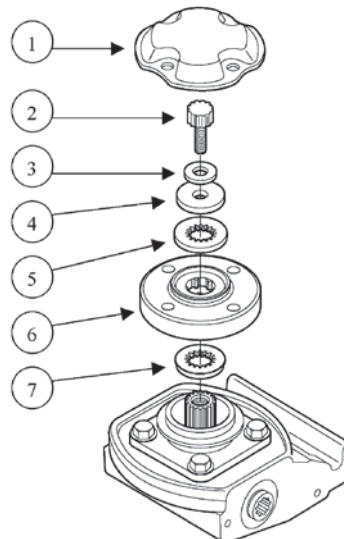
KIT COMPONENTS FOR RETRO FIT KITS & REPAIR KITS

REFERENCE	PART NUMBER	DESCRIPTION
1	87581143	Top Cover
2	87679665	Cap Screw, 12 pt. Flange Head
3	86589278	Conical Washer
4	574245	Hardened Washer
5	87376405	Splined Washer
6	NSS*	Shock Hub
7	87376403	Seal Hub

*Not serviced separately

Part No. 87602273 Shock Protection System Retro fit Kit contains two (2) each of reference items 1 through 7 above.

Part No. 87580643 Shock Protection System Repair Kit contains one (1) each ONLY of reference items 2, 3, 4 and 6 above.



Application/Shock Protection Hub Retro Fit Chart

MODEL	NUMBER OF MODULES TO SHOCK PROTECT (LESS DRIVERS)	NUMBER OF RETRO FIT KITS NEEDED (COMPONENTS TO RETROFIT TWO MODELS)
615	5	3
616	6	3
617	7	4
1411/1412	7	4
1431/1432	8	4
1441/1442	10	5
2355	10	5
2358	12	6
2358	12	6

IMPORTANT: PTO-driven modules do not use Shock Protection System hubs.

SKID SHOE KIT

Application: 489, 492, 499, 1465, 1499 Mower Conditioner

- Boxed maintenance kit
- Kit includes shoes and mounting hardware
- OE components

Part No. 87298551

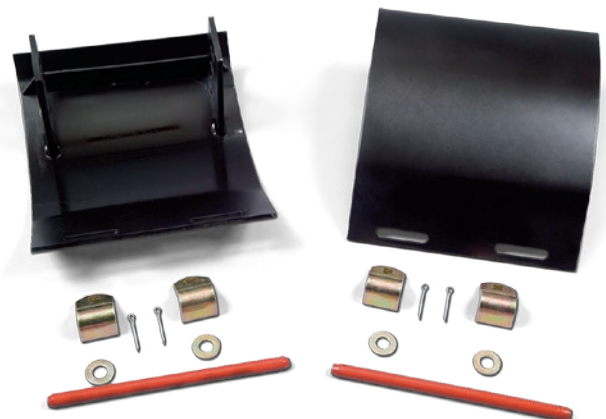


SKID SHOE KIT

Application: 488, Mower Conditioners

- Kit includes shoes and mounting hardware
- OE components

Part No. 87298550



DISC MOWERS/SICKLE BAR MOWERS

MAINTENANCE KITS

CUTTER BAR SHIM KIT

Application: 1411, 1412, 1431, 1432, 1441, 1442, 2300 Series, H7460 DiscBines

- The purpose of this kit is to straighten cutter bars that are bowed
- The shims are installed between the modules and spacers when securing the module
- Kit includes ten (10) shims

Part No. 87056499



FRICTION REPAIR KIT

Application: 1411, 1412, 1431, 1432, 1441, 1442, H7450, H7460, H7550, H7560

- Kit includes two (2) friction discs and hardware

Part No. 86601404

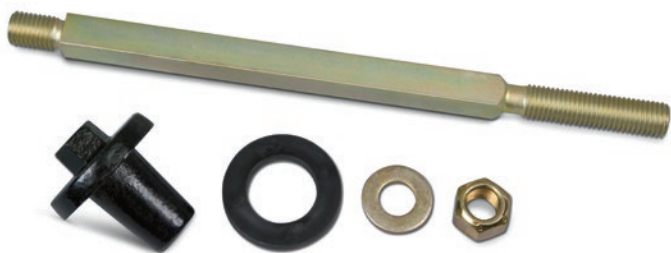


3/4" ROLL GAP BOLTS

Application: 1411, 1431, 1441, 2355

- Kit includes rod and nut to upgrade from 5/8" roll gap bolt to 3/4" roll gap bolt
- Bolts increase reliability

Part No. 87042133



REPAIR KIT – OVER RUNNING CLUTCH

Application: 1411, 1412, 1431, 1432, 1441, 1442, H7450, H7460, H7550, H7560

- Kit includes leaf spring, wave spring hardware and instruction sheet

Part No. 86572966



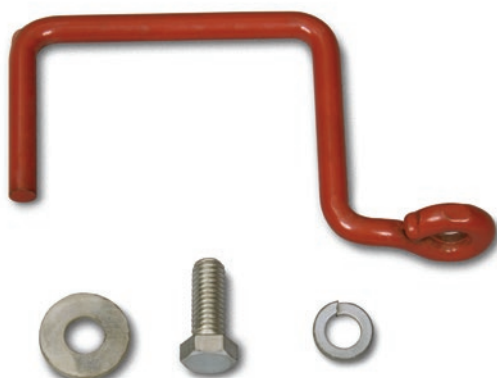
MAINTENANCE KITS

SPARE KNIFE HOLDER

Application: 14HS, 16HS, 18HS

- Holds spare knife
- Convenience kit
- Includes holder and hardware

Part No. 201725



WEAR PLATE KIT

Application: 14HS-18HS 2300 Series

- Wear plate for conditioner roll throat openers
- OE components



PART NO. 86540464 – LH (SHOWN)
PART NO. 86540465 – RH

LEFT-HAND REEL SPIDER TIP REPAIR KIT

Application: 14HS, 16HS, 18HS

- Holds spare knife
- Convenience kit
- Includes holder and hardware

Part No. 86540464



SPRING KIT

Application: 488, 469, Mower Conditioner

- Boxed maintenance kit
- Kit includes spring and mounting hardware
- Plug installed in spring
- OE components

Part No. 87298549



DISC MOWERS/SICKLE BAR MOWERS

MAINTENANCE KITS

COMPLETE WOBBLE BOX

Application: 14HS-18HS

- Kit includes a factory assembled and tested wobble box with mounting hardware
- Reduces downtime

Part No. 87024139



HEADER PUSH BAR EXTENSION KIT

Application: 14HS-18HS

- Kit includes push bar extension brackets and hardware

Part No. 86637579



WOBBLE BOX TOOL KIT

Application: HS14-HS18,

- Kit is designed specifically for the short wobble box assemblies
- Kit makes the disassembly and re-assembly of the wobble assembly faster and easier

Part No. 87039356



PTO ADAPTER

Application: 1475

- 1-3/4" PTO adapter
- OE components

Part No. 86565411



MAINTENANCE KITS

MODULE GEAR BOX

Application: 1411, 1412, 1431, 1432, 1441, 1442, 2355, 2358, 615, 616, 617, H7230, H7320, H7330, H7450, H7460, H7550, H7560

- Module gear box assembly includes the gear box housing and pinion kit
- Factory assembly ensures maximum performance
- OE components

PART NUMBER	ROTATION
84220789	CW
84220790	CCW



PART NO. 84220789

TOP CAP KIT

Application: 1411, 1421, 1441, 1442, 2355, 2358, 615, 616, 617

- Kit consists of bevel gear, bearing set, hub seal, housing preassembled for easy replacement, and hardware
- OE components
- Non-shockpro only

Part No. 87753841



KNIFE KIT

- OE components
- Impact tested and approved
- Knives made in USA
- Kit includes both CW and CCW knives

PART NUMBER	DESCRIPTION	TWIST
87037027	16 each/87029587, 87029588	14° (Serrated)
86624751	10 each/86621872, 86621873	14° (Plain)
86624752	16 each/86621872, 86621873	14° (Plain)



PART NO. 86624751

GEAR BOX PINION KIT

Application: 1411, 1412, 1431, 1441, 1442, 2355, 2358, 615, 616, 617, H7230, H7330, H7450, H7460, H7550, H7560

- Kit includes bearings, pinion, seals, hardware and snap rings
- OE components
- For both CW and CCW modules

Part No. 84220791



DISC MOWERS/SICKLE BAR MOWERS

MAINTENANCE KITS & ASSEMBLIES

KNIFE BUSHING KIT

Application: 1495, 488, 495
Part No. 87297020



KNIFE BUSHING KIT

Application: 469 Mower Conditioners
Part No. 87297021



REEL TINE (PAIR) KIT WITH HARDWARE

Application: 1100, 1112, 1114, 1116,
1116H, 1118, 114, 116, 1465, 2200H,
488, 489, 492 Mower Conditioners
Part No. 87297022



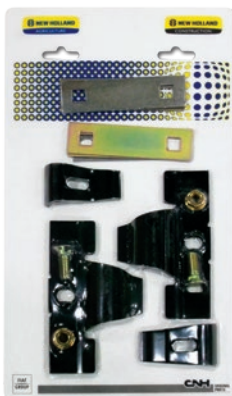
REEL CAM BEARING (PAIR) KIT WITH HARDWARE

Application: 1100, 1112, 1114, 1116, 1118,
114, 2200H, 2300H, 1465, 469, 488, 489,
492, 499 Mower Conditioners, 14HS, 16HS,
18HS Haybine Headers
Part No. 87297023



ADJUSTABLE HOLD DOWN KIT (PAIR)

Application: 2200H, 2300H Windrowers;
488, 499, 1499 Mower Conditioners;
14HS, 16HS, 18HS Haybine headers
Part No. 87297024



Reman Rotating Electrical: POWER TO SPIN



Why REMAN?

Save Money

20 - 40% savings vs. new – plus your core is worth \$\$\$*.

Save Time

Parts readily available, reducing costly downtime.

Great Quality

Thoroughly cleaned, tested and restored for OEM performance.

100% parts replacement including bearings, brushes, seals, solenoids and more.

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12 month parts and labour warranty†.

**Keep your machine running like new, with less delay and cost.
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Please refer to Reman Reference Chart for part numbers and equipment application guides.

Available at newhollandparts.com.au.

* Core value depends on the condition of the core. See your local dealer for details.

† Labour included when installed by New Holland dealer.

SMALL SQUARE BALERS



PRODUCT SUPPORT KITS

BALER PICKUP TINE KIT

Application: 570, 575 Square Balers

- Kit includes six (6) tines (86551419) and hardware
- Box kit with OE components

Part No. 87012136



PLUNGER KNIFE KIT WITH HARDWARE & SHIMS

Application: 568, 570, 575 Square Balers, BC5050, BC5060, BC5070

- Kit includes plunger knife (625972) and hardware
- Boxed kit with OE components

Part No. 87012132



MAINTENANCE KITS

METER WHEEL KIT

Application: Small Square Balers

- Kit includes meter wheel, supports, bushings and hardware
- Supports the bale counter

Part No. 86979308



BALE COUNTER

Application: Small Square Balers

- Kit includes counter, spring and two (2) #5 nuts

Part No. 86608973



KNIFE KIT – TWINE

Application:

Small Square Balers

- Kit includes knife and mounting hardware
- For small square balers

Part No. 84204817



LARGE SQUARE BALERS



PRODUCT SUPPORT KITS

CAM FOLLOWER KIT

Application: BB930A, BB940A, BB960A, BB9060, BB9080

- Kit includes rollers, bushings and hardware
- All OE components
- Handy service pack for shop or tool box

Part No. 87298481



PICKUP REEL TINE BAR BEARING KIT

Application: BB930A, BB940A, BB960A, BB9060, BB9080

- Kit includes bearing, carrier, ring and pin
- OE components
- Handy service pack for shop or tool box

Part No. 87298480



TWINE KNIFE KIT

APPLICATION: BB930A, BB940, BB960A, BB9060, BB9080

- Kit includes knife (9838803) and hardware
- All OE components
- Handy service pack

Part No. 87298483



TWINE NEEDLE ROLLER KIT

Application: BB930A, BB940A, BB960A, BB9060, BB9080

- Kit includes roller (87521132) and hardware
- All OE components
- Handy service pack

Part No. 87298482



TWINE BILL HOOK ASSEMBLY

Application: BB930A, BB940A, BB960A, BB9060, BB9080

- Kit includes complete twine bill hook assembly
- OE components
- Handy service pack

Part No. 87645121



TWINE BILL HOOK (4-PACK)

Application: BB930A, BB940A, BB950A, BB960A

- Kit includes bill hook (9838791) and hardware
- All OE components
- Handy service pack
- Four (4)-pack

Part No. 87298484



LARGE SQUARE BALERS

PRODUCT SUPPORT KITS

PICKUP GUARD KIT

Application: BB930A, BB940A, BB960A, BB9060, BB9080, Standard / Packer Models only

- Kit includes ten (10) guards (84801614) and hardware
- OE components

Part No. 87298487

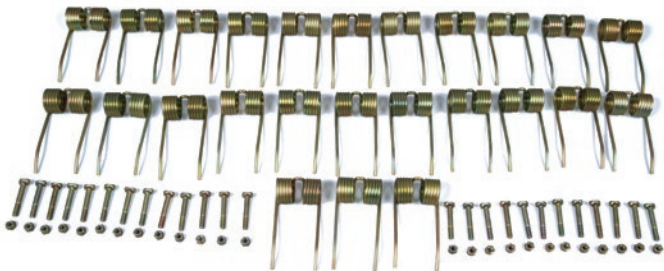


TINE KIT

Application: BB940, BB950A, BB960A, BB9060, BB9080 Standard / Packer Models only

- Kit includes twenty-five (25) tines (84074264) and attaching hardware
- OE components

Part No. 87298488



KNIFE KITS

TWINE NEEDLE BAFFLE KIT

Application: BB930A, BB940A, BB960A, BB9060, BB9080, BB940, BB960

- Kit includes baffle and mounting hardware
- Handy service pack for tool box or shop



PART NO. 87298967 – LATE MODELS 2005 AND LATER
PART NO. 87298968 – EARLY MODELS 1997-2004

ROTOR-CUTTER KNIVES (INDIVIDUALS)

- Manufactured from high strength steel
- Heat-treated for maximum strength and wear life
- Regular duty or hard surfaced for extended wear life



PART NO. 84056505



PART NO. 84058219

PART NUMBER	DESCRIPTION
84056505	Regular Duty
84058219	Hard-Surfaced Extended-Wear

ROTOR-CUTTER HARD-SURFACED KNIFE KITS

PART NUMBER	DESCRIPTION
84110677	33-knife kit
84110678	23-knife kit



PART NO. 84110678

"NO SPLITS, NO KINKS AND NO LOOPS"



HENRY HARVEY
MENINGIE WEST SA

Henry Harvey's family has been farming this patch of Meningie, SA for four generations. But only recently has the Harvey family started using New Holland Netwrap and Twine.

"The wrapping we were using previously didn't really roll properly and tended to split when we put too much density in the bales. We have not had this problem with the New Holland Netwrap, which is also neater and longer lasting at the edges."

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New Holland is proud to bring you the new range of Baler Twines and Netwrap, made with world-class Cotesi technology.

- **LARGE SQUARE TWINE 2200M**
- **SMALL SQUARE TWINE 3000M**
- **ROUND BALE TWINE 6800M**
- **Q-NET NETWRAP 1.23M x 3300M**

**HIGH QUALITY.
LOW FUSS.**

**TALK TO YOUR
NEW HOLLAND DEALER**



ROUND BALERS



BELTING & ACCESSORIES

Standards a Cut Above the Competition



New Holland Mini Rough Top Belt With Endless Construction



New Holland Mini Rough Top Belt With Clipper Lace

New Holland BR Series Round Balers: New 3-Ply Mini Rough Top Belt Design

- Provides the ideal combination of positive, yet gentle grip between crop and belts
- Mini Rough Top texture design moves crop quickly to baling chamber for fast and efficient bale starts
- Mini Rough surface releases crop during bale formation for minimal leaf loss
- High strength polyester/nylon construction provides the ideal combination of working tension, elongation (under load), and faster retention
- 3-ply Mini Rough Top belts are standard on all BR Series models
- New Holland 3-ply Mini Rough Top Endless belts are truly endless with the highest tension rating in the industry

New Holland balers do not require a highly aggressive belt to start a bale. New Holland “low profile” Mini Rough texture is incorporated to “assist” bale formation in difficult conditions. Other OEM balers require an aggressive texture to start a bale in virtually all conditions. With other OEM balers, the highly aggressive texture wears down and starting a bale becomes difficult. Belts need to be replaced, not because they are worn out, but because they have lost their grip. New Holland textures are minimal and are designed to “assist” in the baling process and are not required for the baler to perform.



ROUND BALERS

BELTING & ACCESSORIES

New Holland Round Baler Belt Assemblies and Belt Accessories, New Holland BR Series Round Balers, New Lower-Profile 3-Ply Mini Rough Top Baler Belt Design

NEW HOLLAND	DEPOT #	DESCRIPTION	DIRECT SHIP #
630/634/638/BR730	86625675	7" x 272.5" 3MRT .26/Clipper	ZAH4700272
640/644/648	86635463	7" x 343" 3MRT .26/Clipper	ZAH4700343
BR740/BR770	N/A	7" x 343" 3MRT .26/Rivet	ZAH4700345
BR7060 – BR7070	84141596	7" x 343" 3MRT Endless	ZAH4700344
650/654/658 – 660/664/688/BR750/ BR780/BR750A/BR780A/BR7070/BR7090	86642412	7" x 420.5" 3MRT .285/Clipper	ZAH4700420
	N/A	7" x 420.5" 3MRT .260/Clipper	ZAH4700419
	N/A	7" x 420.5" 3MRT .285/Rivet	ZAH4700422
	N/A	7" x 420.5" 3MRT .260/Rivet	ZAH4700418
	84141594	7" x 420.5" 3MRT Endless	ZAH4700421

Technical Notes: The newer Low-Profile Mini Rough Top Belts are original equipment for all BR "3 Series" Balers. This belt style is slightly less aggressive than the standard (taller) profile Mini Rough Top design belts installed on the older BR Series balers. It is highly recommended that Low-Profile Mini Rough Top belts be installed on BR "3 Series" balers.

Popular Belting Accessories

NEW HOLLAND	DIRECT SHIP #
CLIPPER HOOK BELT FASTENERS	
4-1/2" – 4-1/2" Rectangular High Tensile 7" Cards/ten (10) cards per box (Original Equipment Hook for virtually all Balers with 7" wide belts)	ZAH9000202
4-1/2" – 3" Rectangular High Tensile 7" Cards/eighteen (18) cards per box (A shorter piercing point for thinner gauge baler belts)	ZAH9000102
#2 Short Point Galvanized 12" Cards/twelve (12) cards per box	ZAH9000010
#U3 – 2 Unibar Coated Steel 24" Sticks/ten (10) sticks per box (Both sizes are popular for thinner gauge combine pickup belts)	ZAH9000112
BELT LACER FOR CLIPPER HOOKS	
R-7 7" Vise Lacer	ZAH9000021
R-10 10" Vise Lacer	ZAH9000022
24" Roller Lacer	ZAH9000026
36" Roller Lacer	ZAH9000027
10" Baler Belt Lacer	ZAH9615003
14" Belt Cutter	ZAH9000225
POINT-OF-PURCHASE ACCESSORIES – CABLE & PINS FOR USE W/CLIPPER HOOKS	
7" Pre-cut #12 Nylon Covered Rigid Pins/ten (10) per package	ZAH9002012
7" Pre-cut #332 Nylon Covered Cable/ten (10) per package	ZAH9002007
20' Spool #332 Nylon Covered Cable/Sold per spool	ZAH9000201
100' Spool #332 Nylon Covered Cable/Sold per spool	ZAH9000034

NEW HOLLAND	DIRECT SHIP #
100' Box #12 Duralink Cable (High Performance Cable)	ZAH9660000
20 Smart Lock Package Splice Protectors	ZAH9000200
20 Smart Locks with 5' Duralink Cable	ZAH9000199
22" Pre-Cut #13 Blue Nylon Steel Rigid Pin/ten (10) per package/Pickup belts	ZAH9002024
2' Leader Wire (Rigid) with 15' #332 Cable/Pickup belts	ZAH9000110
FLEXCO ALLIGATOR RIVET FASTENER	
7" Repair Kit (Repairs 2 – 7" Belts)	ZAH9000237
14" Repair Kit (Repairs 2 – 14" Belts)	ZAH9000239
Technical Notes: Textured Belt Surface should be skived to a gauge between .180 – .220.	
7" Corrugated Steel Lacing Pins/eight (8) pins per package	ZAH9000257
14" Corrugated Steel Lacing Pins/four (4) pins per package	ZAH9000265
7" Application Rivet Lacing Tool	ZAH9000240
14" Application Rivet Lacing Tool	ZAH9000245
TITAN HEAVY-DUTY HINGE PLATE FASTENER	
Titan Belt Lacing 7" Cards/twelve (12) cards per box	ZAH9000220
7" Pre-cut #18 Nylon Covered HD Cable/ten (10) per package	ZAH9002018
Retaining Washers for #18 Cable/keeps cable in place/fifty (50) per package	ZAH9000076
50' Spool #18 Nylon Covered Cable	ZAH9000083
7" Titan Vise Tool	ZAH9000217

HANDY SERVICE PACKS

Application: 648, 658, 688, 644, 654, 664 Round Balers, BR740, BR740A, BR750A, BR780, BR780A Round Baler, BR7060, BR7070, BR7090

- Kits include major components and attaching hardware
- OE components
- Handy service packs for shop or toolbox

PICKUP FINGER KIT (4-PACK)

Stuffer Models only
Part No. 87298514



TRANSPORT WHEEL-BEARING KIT – STANDARD DUTY

Part No. 87298516



CAM FOLLOWER – 2MM PICKUP CURVED FINGER

Part No. 87298529



BELT DRIVE DE-CLUTCH IDLER KIT

Part No. 87298518



RUBBER LATCH KIT

Part No. 87298525



BEARING KIT – NET WRAP ROLLER

Part No. 87298543



CAM FOLLOWER – REEL BAR

Part No. 87298519



BEARING KIT – STANDARD PICKUP

Part No. 87298534



ROUND BALERS

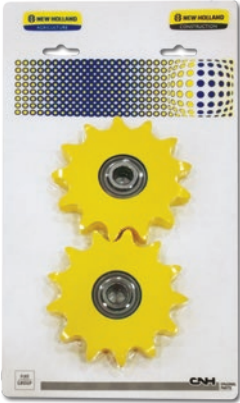
HANDY SERVICE PACKS

APRON & CLUTCH DRIVE IDLER SPROCKET KIT (2-PACK)

Application: 648, 658, 688, 644, 654, 664 Round Balers, BR740, BR740A, BR750, BR750A, BR780, BR780A Round Baler, BR7060, BR7080, BR7090

- Kits include major components and attaching hardware
- OE components
- Handy service packs for shop or toolbox

Part No. 87298546



HANDY SERVICE PACK - COMPONENTS

DIMPLE ROLL TO SLEDGE KIT COMPONENTS

PART NUMBER	QUANTITY	DESCRIPTION
47471	1	Key, woodruff
80353711	1	Key
86610109	1	Sprocket
86621149	1	Chain
87017555	1	Sprocket
140045	2	Washer

Components available individually - Not sold as a kit



BEARING KIT – STUFFER FEEDER COMPONENTS

PART NUMBER	QUANTITY	DESCRIPTION
603373	1	Nut
132709	2	Bearing Cup
86634544	1	Collar
87398	1	Cotter Pin
200734	1	Cap
132710	2	Bearing Cone
136376	1	Seal
26130	1	Washer

Components available individually - Not sold as a kit



MAINTENANCE KITS

Application: BR730A, BR740, BR740A, BR750, BR750A, BR770, BR770A, BR780, BR780A Round Balers

- Designed for larger repair jobs
- Includes major components
- OE components

APRON & CLUTCH DRIVE SPROCKET KIT

Application: 650, 654, 658, 660, 664, 688, BR740, BR740A, BR750, BR750A, BR770, BR770A, BR780, BR780A, BR7060, BR7070, BR7080, BR7090

Part No. 87298524



IDLER SPROCKET KIT

Application: BR740, BR740A, BR750, BR750A, BR7080, BR7080A, BR7060, BR7070, BR7090

Part No. 87298552



CARRIER BEARING KIT – 2M REEL WITH CURVED FINGERS (6-PACK)

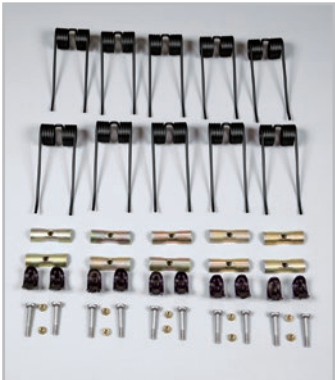
Application: BR740, BR740A, BR750, BR750A, BR7060, BR7070

Part No. 87298530



PICKUP FINGER KIT - COMPONENTS

Application: BR740, BR750, BR780, BR780A, BR7090, 648, 688 Round Balers Stuffer Models only



PART NUMBER	QUANTITY	DESCRIPTION
280736	10	Lock Nut
425870	10	Bracket
86627654	10	Spacer
87394242	10	Finger
130891	10	Bolt

PART NO. 87298527
(WITH YELLOW TINES – PART NO. 87394243)



ROUND BALERS

MAINTENANCE KITS

BEARING KIT – ROLLER TAILGATE NOSE (2-PACK)

Application: BR740, BR740A, BR750, BR750A, BR780, BR780A, BR7060, BR7070, BR7090
Part No. 87298538



BEARING KIT – DRIVE ROLLER

Application: BR750, BR750A, BR780, BR780A, BR7070, BR7090
Part No. 87298537



BEARING KIT – TOP TAILGATE ROLLER (2-PACK)

Application: BR740, BR740A, BR750, BR750A, BR7060, BR7070, BR7090
87298539



SHIM KIT

Application: BR700, BR700A, BR7000 Series Balers
• Shim kit for main drive gear box

PART NUMBER	DESCRIPTION
86539214	Output Shaft
86539215	Input Shaft



PART NO. 86539214

LACING CABLE KIT

Application: New Holland 7" wide belts
• Kit includes lacing cable and cable end spacers
Part No. 84134360



BELT LACING HOOKS

• High tensile strength lacing hooks
• Designed for New Holland belts
Part No. 9847138



This harvest, LIGHTEN UP

Extend the harvest - safely - with LED lights



When you switch to LED, superior visibility isn't the only bright spot. In fact, one LED light can outlive more than 20 HID lights, saving time, money and hassle.

See your New Holland dealer for more information,
or visit www.newhollandparts.com.au



AMBRA®

HYDRAULIC TRANSMISSION OIL

**RUN
HARDER
FOR
LONGER**

**Mastertran Ultraction™ has
arrived to keep your machinery
working harder for longer.**



New AMBRA® lubricants have been specifically engineered to handle your machinery's heavy workload and protect your valuable asset against wear and corrosive elements.

- Unmatched moisture tolerance
- Zinc free, anti-corrosion formulation
- Strengthened anti-wear performance
- New shear resistant polymer additive
- Controlled friction properties



RAKE TINE KITS

ROLABAR RAKE BEARING KIT (CARDED)

Application: 56, 57, 256, 258, 259, 260 Rolabar Rake
Part No. 87297025



RUBBER-MOUNTED RAKE TINE KIT (25-PACK)

- Boxed Maintenance kits
- OE components
- Twenty-five (25)-pack with hardware

PART NUMBER	TINE PART NUMBER
87299002	850613
87299000	850612
87299004	850614



RUBBER-MOUNTED RAKE TINE KIT (4-PACK)

- Handy service kits
- OE components
- Four (4)-pack with hardware

PART NUMBER	TINE PART NUMBER
87299001	850613
87298999	850612
87299003	850614



PART NO. 87299007
(TINE PART NO. 850613)



ACCESSORIES & MAINTENANCE

NEW HOLLAND WAECO ICEBOXES

GET YOUR HANDS ON AN AUTHENTIC CASE IH BRANDED ICEBOX

Features include:

- Thick polyurethane refrigeration grade foam insulation
- Lightweight, Hygienic and Easy to clean
- Extremely low heat absorption
- Integrated tie-down points
- Strong, ergonomic polyethylene handles



WCI-22NEWHOL
22 litre icebox



WCI-55NEWHOL
55 litre icebox



WCI-70NEWHOL
68 litre icebox

BATTERIES

EXTENSIVE RANGE OF BATTERIES, BUILT TOUGH FOR THE HEAVIEST APPLICATIONS

New Holland gives you access to a wide range of different battery technologies and storage solutions that are designed to fit your needs.

- Perfect for: camping, caravanning, motor homes, plant and equipment and marine
 - High performance starting power
 - High reserve capacity
 - Maintenance accessible easy fill vents



FILTERS

THE SUPERIOR PROTECTION OF NEW HOLLAND FILTERS

A filter's purpose is to extend the life of your equipment by protecting it from harmful contaminants.

Lower-quality filters may save you some money at the counter, but their inferior protection can cost you greatly in the long run.

New Holland filters offer advanced design and durable construction that is rigorously tested by CNH Engineering the best heavy-duty protection for your equipment.

- Oil Filters
- Fuel Filters
- Hydraulic Filters
- Air Filters



MASTERTRAN® ULTRACTION™

1. MASTERTRAN® ULTRACTION™ has unmatched moisture tolerance.

- a. MASTERTRAN® ULTRACTION™ has the unique ability to hold up to 1% of its volume in water and not experience any harmful effects like additive fallout. Typical tractor fluids start experiencing problems at 0.5% water and even less.
- b. Uncontrolled water in a hydraulic system will cause many side effects like sloppy hydraulic response due to sticky valves, poor shifting and component failure.

2. MASTERTRAN® ULTRACTION™ has a unique, zinc free, anti-wear formula.

- a. When exposed to moisture, zinc will hydrolyze and create corrosive by-products. These by-products will attack the soft metals in transmissions and hydrostats and shorten the life of the machine.
- b. The new formula has demonstrated outstanding anti-wear performance.

3. MASTERTRAN® ULTRACTION™ is exceptionally shear stable.

- a. Shear stability refers to the ability of an oil to stay in grade at high temperatures and pressures.
- b. The oil film created by MASTERTRAN® ULTRACTION™ is less likely to thin and cause the potential for metal to metal contact of drivetrain components.
- c. Maintaining viscosity at operating temperatures throughout the drain interval is very important for optimum performance of the new generation of high pressure CVT tractors

4. MASTERTRAN® ULTRACTION™ provides controlled frictional characteristics.

- a. MASTERTRAN® ULTRACTION™ frictional properties provide smooth operation for the clutches in today's powershift transmissions, **and also key to efficient CVT performance.** Excessive clutch slippage can result in glazing of the clutch surfaces while limited clutch slippage results in rough or jumpy transmission performance.
- b. MASTERTRAN® ULTRACTION™ frictional characteristics also reduce brake chatter by reducing vibration and enhancing stopping power.

5. MASTERTRAN® ULTRACTION™ replaces all applications calling for Mastertran and most calling for New Holland Multi G 134.

Only fluid approved by CNH engineering



THE BEST OIL JUST GOT BETTER

ACCESSORIES & MAINTENANCE

ENGINE OVERHAUL KITS

DON'T THINK OUTSIDE THE BOX WHEN OVERHAULING YOUR ENGINE BECAUSE EVERYTHING YOU NEED IS IN "THE BOX"

- A complete range of engine overhaul kits
- Competitively priced! We've benchmarked our pricing against other suppliers
- No reason to go to an all-makes supplier



WORKSHOP EQUIPMENT

POWER EQUIPMENT THAT MAXIMISES YOUR PRODUCTIVITY DAY IN AND DAY OUT

Made with the same craftsmanship and attention to detail as New Holland Agriculture and New Holland Construction

- Pressure washers • Quiet and fuel efficient power generators • Heaters and Compressors



TOOLS / TOOL STORAGE RANGE

QUALITY TOOLS AT THE RIGHT PRICE

- Engineered, sourced and priced to provide the very best value
- Will provide great service and pride of ownership for years to come



GENUINE AIR FILTERS

Did you know a typical diesel engine requires more than 10,000 litres of clean air for every litre of fuel it burns?

The better your engine can breathe, the better it can work. For optimum performance and engine protection, use only New Holland genuine air filters.

7 REASONS TO USE GENUINE AIR FILTERS

- 1 Continuous element media
- 2 PowerCore™ air filters have **140% MORE DIRT HOLDING CAPACITY** when compared to a conventional cellulose air filter
- 3 Pleatloc® media spacing for improved life
- 4 Superior wet and dry strength
- 5 Urethane seals and molded-in-place gaskets
- 6 Advanced Radialseal® provides a **LEAK-FREE SEAL** in rough conditions
- 7 Improved contaminant encapsulation – dust and dirt won't dislodge during service

See your New Holland dealer for more information, or visit www.newhollandparts.com.au



TOYS RANGE

HOURS OF FUN FOR EVERY LITTLE FARMER

- Toys
- Ride-ons
- Replicas
- Collect or Play



XRAY VISION DRIVING LIGHTS

HIGH PERFORMANCE WITH RUGGED GOOD LOOKS

- Stainless steel hardware highly durable
- Exclusive LED position plate creates a unique appearance
- Die-cast alloy vacuum aluminised free-form reflector
- Hardened glass lens



GLOVES

MECHANICS GLOVES

- Durable, synthetic leather palm
- Breathable, form-fitting spandex back
- Adjustable wrist closure to lock out dirt and debris
- Machine wash, air dry

Part No. MN6000



HEAVY-DUTY MECHANICS GLOVES

- Breathable, form-fitting spandex back and padded knuckles
- Abrasion-resistant, non-slip palm patches
- Terry cloth sweat wipe on thumbs
- Adjustable wrist closure to lock out dirt and debris
- Machine wash, air dry

Part No. MN6050



DISPOSABLE GLOVES

- Made from a 100% synthetic rubber to provide superior resistance to a wide range of solvents and hazardous chemicals
- Suitable for users with natural rubber latex sensitivity
- Textured fingers to provide a secure grip on dirty parts and tools

PART NO.	DESCRIPTION
HW1450BXL	100/Box, N-DEX, Large Nitrile Gloves
HW0270L	100/Box, Economy Large Nitrile Gloves





HOURS OF FUN FOR ALL THE KIDS

New Holland Toys, Ride-ons and Replicas - Collect or Play

See your New Holland dealer for more information,
or visit www.newhollandparts.com.au



PLM

PRECISION LAND
MANAGEMENT

INTELLIGENT
EFFICIENCY
INTELLIGENT
EFFICIENCY
INTELLIGENT
EFFICIENCY

BRIAN WALTER

runs a cropping farm at Scaddan, north of Esperance, WA.

"BEFORE PRECISION AG WE WERE JUST FREEHANDING WHICH REQUIRED A LOT MORE CONCENTRATION. ALSO BECAUSE OF THE OVERLAP THAT OCCURRED, YOUR INPUTS ARE DOUBLED UP ON THOSE AREAS, WHICH MADE THEM WORSE."

Brian has two New Holland FM-1000 units which he swaps between various harvesters and seeding tractors. He finds they work well and integrate well.

"PRECISION AG HAS BEEN A GREAT HELP TO US. NOT ONLY IN SAVING MONEY, BUT MAKING YOU FEEL FRESHER AT THE END OF THE DAY."

By analysing yield data, Brian can also see which areas need to be 'brought up to scratch'.

"THE BENEFITS FAR OUTWEIGH WHAT WE PUT OUT TO BUY. WE'RE VERY HAPPY — NO COMPLAINTS AT ALL."



**TO SEE MORE GENUINE STORIES,
SCAN THE QR CODE OR VISIT
NEWHOLLANDPARTS.COM.AU/GENUINE**



NEW HOLLAND

AGRICULTURE