

# John Deere Forestry AFTERMARKET CATALOG



JOHN DEERE



Europe



Dear Valued Customer,

John Deere always provides the highest quality and most up to date solutions to our customers. This also with our Aftermarket product portfolio which is presented in this new edition of Aftermarket catalog.

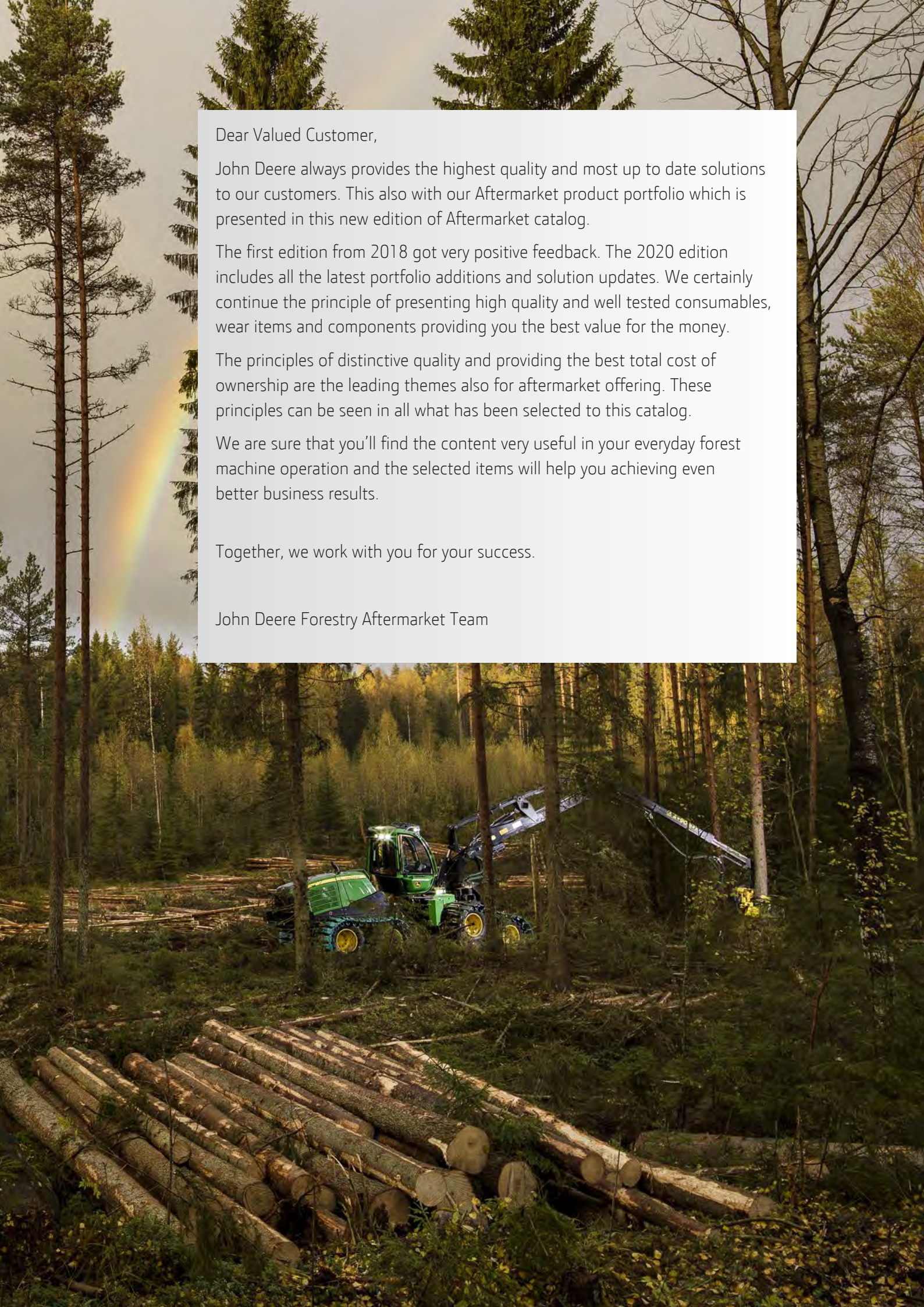
The first edition from 2018 got very positive feedback. The 2020 edition includes all the latest portfolio additions and solution updates. We certainly continue the principle of presenting high quality and well tested consumables, wear items and components providing you the best value for the money.

The principles of distinctive quality and providing the best total cost of ownership are the leading themes also for aftermarket offering. These principles can be seen in all what has been selected to this catalog.

We are sure that you'll find the content very useful in your everyday forest machine operation and the selected items will help you achieving even better business results.

Together, we work with you for your success.

John Deere Forestry Aftermarket Team





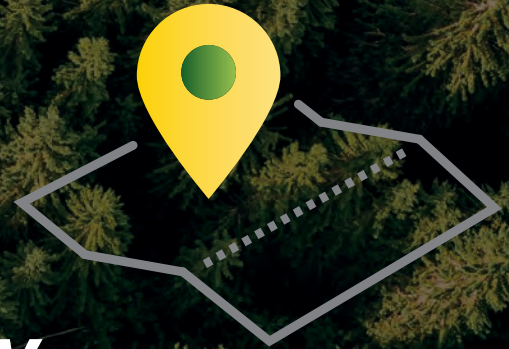
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***TimberMatic™ Maps  
and TimberManager™***

***NO MORE GUESSING***

***HIGHEST  
OPERATIONAL EFFICIENCY  
AND INTELLIGENCE***



John Deere offers map based guidance, production-planning, and follow-up system as part of the TimberMatic software family.

The TimberMatic Maps solution works as a part of the TimberMatic control system, and it comes standard in G-Series Harvesters and Forwarders.

TimberManager is a web based solution for your office PC, tablet, or mobile phone. Both TimberMatic Maps and TimberManager utilize the JDLink™ telematics system. Get ready to take your operation to a new level of intelligent efficiency.

# MORE CALCULATED, MORE CONFIDENT

## OPERATOR ASSISTANCE

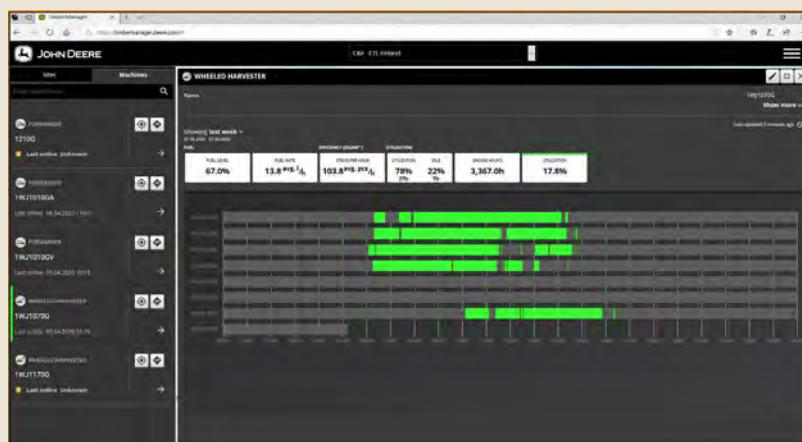
TimberMatic Maps is a new way of seeing the jobsite. The solution links harvesters and forwarders wirelessly to each other, making forestry operations intelligently easy.

- Real-time production views on map
- Live connection between machines
- Easy work planning based on the exact information on the remaining production located on the selected route or area
- Optimized path between two selected points, for the shortest route to the landing area
- Number of forwarder loads on selected route

## REAL-TIME OPERATIONS MANAGEMENT

TimberManager provides follow-up features and work-progress information on active jobsites. All jobsite information is synchronized through cloud service between the machine and the TimberManager in real-time.

- Supervisors can monitor operator tasks and times
- Contractors can make more effective planning and operative decisions
- More accurate machine-transport scheduling reduces fleet downtime
- Machine specific metrics also from non-Maps machines



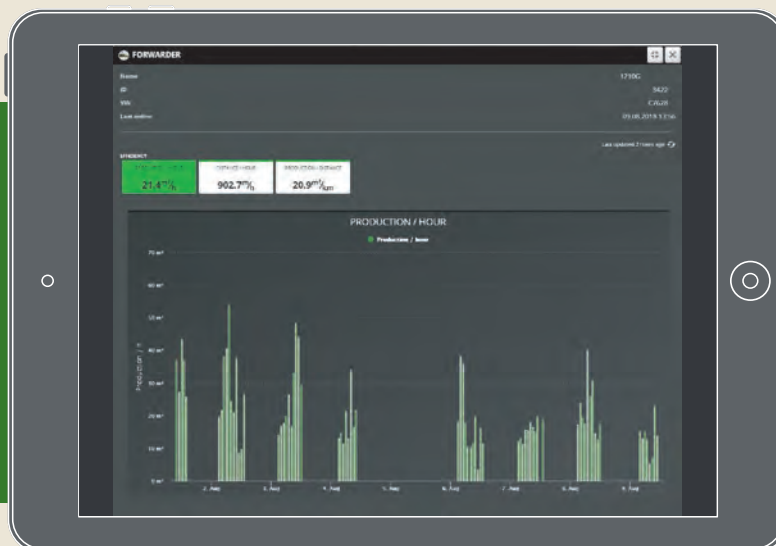
## ESSENTIAL JOBSITE INFORMATION

TimberMatic Maps includes real-time production view over the map, which enables the operator to see all assortments and individual logs on-site. Detailed information on transported production at storage places is also available. Operators can make decisions with more factual information than ever before. With the site-specific message board it is easy to send messages between TimberManager and Maps/operators.

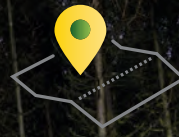
## TIMBERMATIC MAPS SOFTWARE REQUIREMENTS

TimberMatic Maps works in all John Deere wheeled forestry machines equipped with Windows 7 or newer operating system. Ask more from your John Deere Forestry dealer.

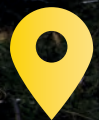
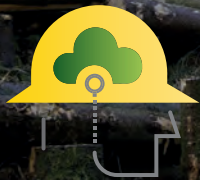
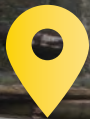
*TimberMatic Maps is a standard feature for new John Deere G-Series forestry machines.*



# WHAT OUR CUSTOMERS HAVE TO SAY



*“Now the operator has more opportunities for planning. If industry needs pulp or a certain log type, the map instantly shows you where to find it.”*



*“TimberManager helps monitoring the machines and improves the daily management of the fleet and volumes, because the log volumes and the completion of logging areas can now be monitored reliably.”*

*“The key here is the real-time information”*

# LESS DRIVING, NO FALSE MOVEMENTS



# TimberMatic Maps TimberManager

Through secure cloud-sync, data is available in real time for all the stakeholders.



**Intelligent map feature**  
— onboard software solution used by operators to complete the work systematically and effectively.

TimberMatic Maps makes the operator's daily work faster and easier. Monitoring jobsite and task, locating right log assortments accurately to a single log, and finding optimal routes to maximize load capacity — all this cloud synced in real time.

**Offboard cloud-based solution**  
used by owners and operations managers for production planning and real-time follow-up.

TimberManager provides you with real-time data from your jobsites and makes it easier to control your operations. Track productivity, remaining workload and work time, to optimize the usage of your fleet.



60 m<sup>3</sup>

Information on the production inventory status both on the ground and at the roadside makes the contractor's work easier.



Marking of the Areas of Interest (AOI) and Points of Interest (POI) help the operators to choose the best routes and avoid the risks.



Individual logs can be identified from the piles.





# TIMBERCARE™ SERVICE AGREEMENT

## So you can focus on the essential

TimberCare™ is an advanced service agreement for John Deere forestry machines. It maximizes the reliability uptime, and performance of your equipment through a dedicated maintenance program.

TimberCare service agreement brings you full advantage of John Deere expertise, tools, and latest technical solutions.

Service costs are predictable which builds your confidence on budgetary planning. Details of the TimberCare service agreement are simple and easy to follow. It includes all labor, original John Deere parts and fluids. Machines with TimberCare service history also have a competitive resale value.

We have a range of different TimberCare service agreements to choose from. And with additional services the agreement can be adjusted to meet individual needs and specific logging conditions. A service agreement can be set up for new machines or for used machines. If it's a Deere machine, we can service it – doesn't matter how old it is.

A TimberCare service agreement brings better productivity, lower daily operating costs and predictable maintenance costs. Savings plus convenience – for total peace of mind. Contact your local John Deere Forestry dealer for more information.



# John Deere EXPERT CHECK 2.0



## Secure your machine performance, uptime, and reliability

Expert Check is comprehensive inspection for your machine. Expert Check is a service for you so that you can focus on your core business when meant to and rely on your machine.

Our wide service network continuously provides feedback from all markets and the findings are shared with others so our technicians are always up to date if some areas on machine would need some special attention. John Deere has developed several sophisticated tools and programs to assist technicians on their work – all these are utilized in Expert Check. The results are seen as improved machine uptime and reliability.

Based on the collected information and experience the check points are even more specified and more precise than before, providing exact information

about the machine condition. There are inspection points from 150 up to 200, depending on machine.

## John Deere Expert Check includes:

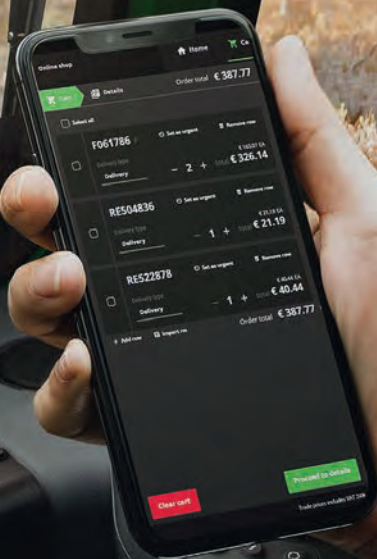
- Operational tests and test drive
- Comprehensive machine report
- Advise on machine optimization and settings
- Free quote for subsequent repair work and exchange of wear parts
- Direct consultation and information on field kits and attachments

No matter where you are located the Expert Check has always the same John Deere Standardized content. Expert Check is performed by John Deere trained technician who has access to our latest special tools, applications and knowledge. No one knows John Deere forestry machines better than we do.

Talk to your dealer about increasing the profitability of your operation with Expert Check 2.0.



JOHN DEERE



TimberManager™  
Online Shop

Available in selected countries.

**Surprising** need for a spare part?

Availability is shown by service location and ordering is easy.



JOHN DEERE

[JohnDeere.co.uk/forestry](http://JohnDeere.co.uk/forestry)

John Deere Forestry

# PARTS

John Deere keeps your equipment running strong by supplying the genuine high-quality parts and accessories you need to get the job done the right way.

And beyond that, we offer a broad range of machine-uptime and -upgrade kits to drive your machine's performance to a new level.

# Cutting System Components and Accessories

From the wide selection of John Deere saw bars, chains, and accessories, you will always find the right tools for the job.

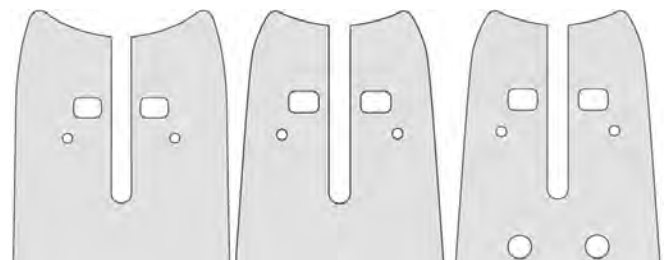


# Standard Saw Bars

All bars in the John Deere Forestry saw-bar selection are designed for 2-mm/0.404 in. saw chains. Please notice that mounting of the bar is defined by the drive sprocket size.

## John Deere standard saw bar, 10-mm tail slot

PART NUMBER	LENGTH	DRIVE SPROCKET TOOTH COUNT	NOTE	MOUNTING
F697310	54	z 11-12		L104
F697311	59	z 11-12		L104
F697314	64	z 11-12		L104
F697315	64	z 11-12		L114
F697316	64	z 14-15		N104
F697323	75	z 11-12		L114
F697324	75	z 11-12		L104
F697328	75	z 14-15		N104
F697330	80	z 11-12		L104



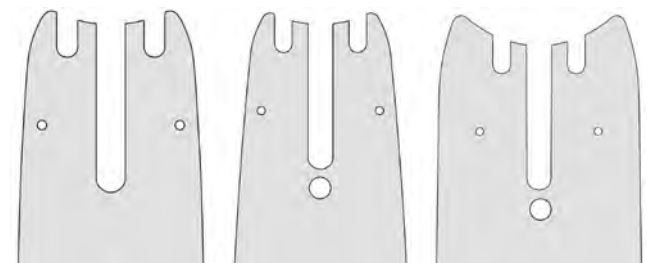
N104

L104

L114

## John Deere standard saw bar, 15-mm tail slot

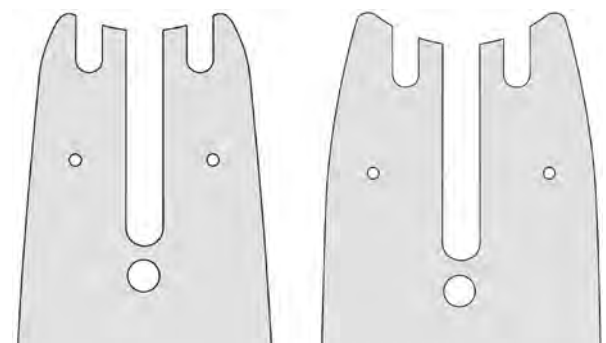
PART NUMBER	LENGTH	DRIVE SPROCKET TOOTH COUNT	NOTE	MOUNTING
F697312	60	z 11-12	JetFit™	L163
F697319	64	z 11-12	JetFit	L163
F697320	67	z 11-12	JetFit	L163
F697322	75	z 11-12	JetFit	L149
F697325	75	z 13-14	JetFit	B149
F697327	75	z 11-12	JetFit	L172
F697329	75	z 16-18	JetFit	D149
F697331	82	z 11-12	JetFit	L149
F697332	82	z 13-14	JetFit	B149
F697334	82	z 11-12	JetFit	L172
F697335	82	z 16-18	JetFit	D149
F697336	90	z 11-12	JetFit	L149
F697342	90	z 12-14	Blue Line	06
F698326	90	z 13-15	Blue Line	11
F702913	90	z 16-18	Blue Line	11PX



L163

L149

D149

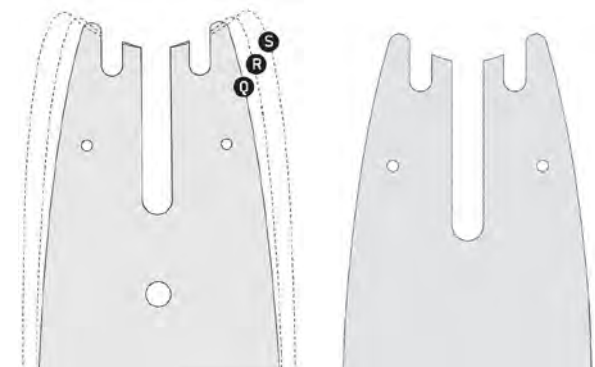


L172

B149

## John Deere SpeedMax™, 15-mm tail slot

PART NUMBER	LENGTH	DRIVE SPROCKET TOOTH COUNT	NOTE	MOUNTING
F697337	67	z 12-13	SpeedMax, JetFit	Q163
F697338	75	z 12-13	SpeedMax, JetFit	Q149
F697339	75	z 14-16	SpeedMax, JetFit	R149
F702882	75	z 17-18	SpeedMax, JetFit	S149
F697340	82	z 12-13	SpeedMax, JetFit	Q149
F697341	82	z 14-16	SpeedMax, JetFit	R149
F702883	82	z 17-18	SpeedMax, JetFit	S149
F702884	90	z 12-13	SpeedMax, JetFit	Q149
F702885	90	z 14-16	SpeedMax, JetFit	R149
F702886	90	z 17-18	SpeedMax, JetFit	S149



Q/R/S149

Q163

# Saw Bars

All bars in the John Deere Forestry saw-bar selection are designed for 2-mm/0.404 in. saw chains.

## Stump Treatment Bars

### John Deere Stump treatment bars

PART NUMBER	LENGTH	DRIVE SPROCKET TOOTH COUNT	MOUNTING*)
F697313	60	z 11-13	L163
F697317	64	z 11-13	L104
F697318	64	z 11-13	L163
F697321	67	z 11-13	L163
F702888	67	z 13-14	B163
F697326	75	z 11-13	L149
F702887	75	z 13-16	B149
F697333	82	z 11-13	L149
F702889	82	z 13-16	B149
F702890	85	z 17-18	B149
F697459	90	z 12-14	6
F698327	90	z 13-15	11
F702925	90	z 16-18	PXVS



### John Deere SpeedMax™, Stump treatment bars, 15-mm tail slot

PART NUMBER	LENGTH	DRIVE SPROCKET TOOTH COUNT	NOTE	MOUNTING*)
F713073	67	z 11-13	SpeedMax, JetFit	Q163
F713074	75	z 11-13	SpeedMax, JetFit	Q149
F713075	75	z 14-16	SpeedMax, JetFit	R149
F713076	75	z 17-19	SpeedMax, JetFit	S149
F713077	82	z 11-13	SpeedMax, JetFit	Q149
F713078	82	z 14-16	SpeedMax, JetFit	R149
F713079	82	z 17-19	SpeedMax, JetFit	S149
F713080	90	z 11-13	SpeedMax, JetFit	Q149
F713081	90	z 14-16	SpeedMax, JetFit	R149
F713082	90	z 17-19	SpeedMax, JetFit	S149



\*) Please see page 15





# Saw Bars

All bars in the saw-bar selection are designed for 2-mm/0.404 in. saw chains.

## Waratah Saw Bars

Waratah Saw Bars, 15-mm tail slot			
PART NUMBER	LENGTH	DRIVE SPROCKET TOOTH COUNT	MOUNTING
F702898	60	z 12-14	06
F702897	60	z 13-15	11
F702900	67	z 12-14	06
F702899	67	z 13-15	11
F702903	75	z 12-14	06
F702901	75	z 13-15	11
F702907	82	z 12-14	06
F702906	82	z 13-15	11
F702908	82	z 16-18	11PX
F702909	90	z 13-15	11
F702911	90	z 12-14	06
F702912	90	z 16-18	11PX

Stump treatment Waratah Saw Bars, 15-mm tail slot			
PART NUMBER	LENGTH	DRIVE SPROCKET TOOTH COUNT	MOUNTING
F716814	60	z 12-14	06
F702914	60	z 13-15	11
F702916	67	z 12-14	06
F702915	67	z 13-15	11
F702918	75	z 12-14	06
F702917	75	z 13-15	11
F702920	82	z 12-14	06
F702919	82	z 13-15	11
F702921	82	z 16-18	11PX
F702923	90	z 12-14	06
F702922	90	z 13-15	11
F702924	90	z 16-18	11PX



# Saw Chains

All chains are 2-mm/0.404 in. harvester chains.

## Saw chains, 18HX

PART NUMBER	LENGTH
F059030	72
F064015	74
F067138	79
F064020	86
F058831	87
F064023	93
F064024	94
F071856	97
F075422	101

PART NUMBER	LENGTH
F059030	72
F064015	74
F067138	79
F064020	86
F058831	87
F064023	93
F064024	94
F071856	97
F075422	101

### 18HX features:

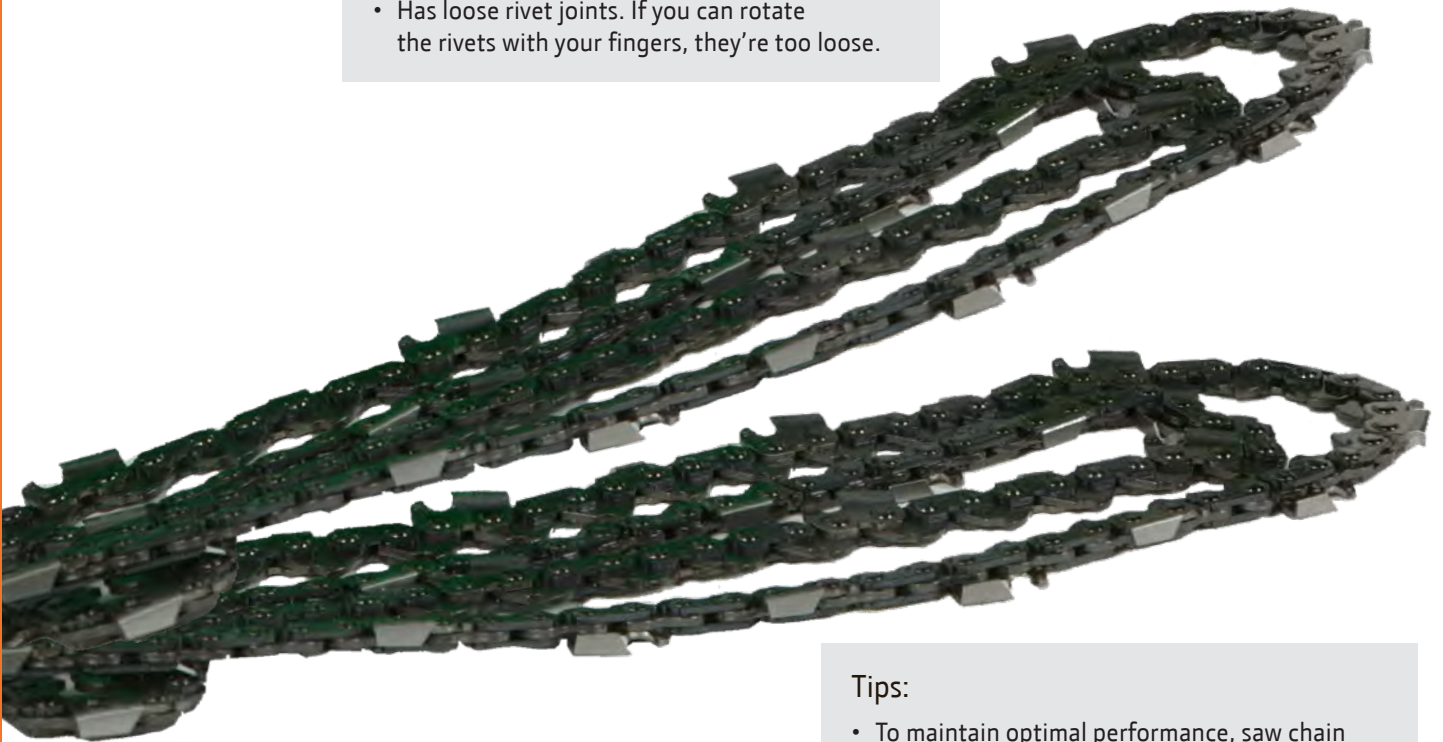
- Micro Chisel cutter, excellent performance, resistance to wear and ease of sharpening
- Blued cutters provide superior corrosion resistance
- Lubri-Tec™ tie-straps help keep the oil on the saw chain where it's needed

### We recommend not to use saw chain that:

- Has broken and been repaired twice.
- Is severely damaged.
- Has excessive saw-chain stretch.
- Has broken or cracked components.
- Has loose rivet joints. If you can rotate the rivets with your fingers, they're too loose.



18HX Cutter



### Tips:

- To maintain optimal performance, saw chain should be sharpened or replaced after every four hours of operation.
- To avoid chain shot, saw chain must be replaced after the second breakdown.



# Saw Chains

All chains are 2-mm/0.404 in. harvester chains.

Saw chains, 19HX	
PART NUMBER	LENGTH
F700134	64
F700135	65
F700136	66
F700104	70
F700105	71
F700106	72
F708356	73
F700107	74
F700108	75
F708357	76
F700109	79
F700110	80
F700112	81
F700113	82
F700114	83
F700115	84
F700116	85
F700117	86
F700121	87
F700122	88
F700123	89
F700124	90
F700125	91
F700126	93
F700128	94
F700174	95
F700127	96
F700129	97
F700130	98
F700131	101
F700175	102
F700176	103
F700177	104
F700132	105
F700178	106
F700133	REEL, 1480

## 19HX features:

- The premium saw chain option
- Tall chamfer chisel cutters improve chip clearance – delivering faster and more consistent cuts in timber of all sizes
- All chain components are thicker or have more material compared to 18HX
- Designed for the latest high-flow, high-power harvester heads and saw motors resulting in increased cutting speed.
- Blued cutters provide superior corrosion resistance
- Lubri-Tec™ tie-straps help keep the oil on the saw chain where it's needed



19HX Cutter

## Chain Parts

PART NUMBER	DESCRIPTION
F700179	Tie strap chain link 19HX, 25 pack
F700180	Pre-set tie strap chain link 19HX W.rivets, 25 pack

19HX components can be used only with 19HX saw chain. Mixing components can cause increased risk of chain breakage and chain shot.



# John Deere Saw Bars and Chains Selection Guide, SuperCut 100

HARVESTER HEAD	SAW MOTOR	STANDARD BAR	STUMP TREATMENT BAR	LENGTH CM	CHAIN	STANDARD BAR HOLDER	SPRAY BAR HOLDER	SPROCKET CODE	DRIVE SPROCKET TOOTH COUNT
H412*)	John Deere / Bucher 19/20	F697312	F697313	60	F700106	F062711	F061686	F700145	z 13
H412	John Deere / Bucher 19/20	F697319	F697318	64	F700108	F060989	F065794	F700145	z 13
H413*)	John Deere 19	F697325	F702887	75	F700121	F060989	F065794	F700145	z 13
H413*)	Bucher 20	F697322	F697326	75	F700117	F062711	F061686	F700144	z 12
H413	John Deere 19	F697319	F697318	64	F700108	F060989	F065794	F700145	z 13
H413	John Deere 19	F697320	F702888	67.5	F700109	F062711	F061686	F700145	z 13
H413	Bucher 20	F697319	F697318	64	F700107	F062711	F061686	F700144	z 12
H413	Bucher 20	F697320	F697321	67.5	F700109	F060989	F065794	F700144	z 12
H414*)	John Deere / Bucher 19/20	F697325	F702887	75	F700121	F060989	F065794	F700145	z 13
H414*)	Bucher 25	F697325	F702887	75	F700122	F060989	F065794	F700146	z 15
H414	John Deere / Bucher 19/20	F697319	F697318	64	F700108	F060989	F065794	F700145	z 13
H414	John Deere / Bucher 19/20	F697320	F702888	67.5	F700109	F062711	F061686	F700145	z 13
H414	Bucher 25	F702879	F702888	67.5	F700112	F060989	F065794	F700146	z 15
H415*)	John Deere 19	F697332	F702889	82.5	F700128	F060989	F065794	F700145	z 13
H415*)	Bucher 20	F697331	F697333	82.5	F700126	F062711	F061686	F700144	z 12
H415*)	Bucher 25	F697332	F702889	82.5	F700174	F060989	F065794	F700146	z 15
H415	John Deere 19	F697325	F702887	75	F700121	F060989	F065794	F700145	z 13
H415	Bucher 20	F697322	F697326	75	F700117	F062711	F061686	F700144	z 12
H415	Bucher 25	F697325	F702887	75	F700122	F060989	F065794	F700146	z 15
H415*)	John Deere 19	F698326	F698327	90	F700131	F062711	F061686	F700145	z 13
H415*)	Bucher 20	F697342	F697459	90	F700131	F060989	F065794	F700144	z 12
H415*)	Bucher 25	F698326	F698327	90	F700176	F060989	F065794	F700146	z 15
H415*)	Topsaw 14	F697312	n/a	60	F700106	F678223	n/a	F700144	z 12
H480C*)	John Deere / Bucher 19/20	F697332	F702889	82.5	F700128	F060989	F065794	F700145	z 13
H480C*)	John Deere / Bucher 19/20	F698326	F698327	90	F700131	F062711	F061686	F700145	z 13
H480C	John Deere / Bucher 19/20	F697325	F702887	75	F700121	F060989	F065794	F700145	z 13
H215E*)	Bucher 20	F697320	F702888	67.5	F700109	F062711	F061686	F700144	z 12
H270*)	John Deere / Bucher 19/20	F697332	F702889	82.5	F700128	F060989	F065794	F700145	z 13
H270	John Deere / Bucher 19/20	F697325	F702887	75	F700121	F060989	F065794	F700145	z 13
H290*)	John Deere / Bucher 19/20	F698326	F698327	90	F700131	F062711	F061686	F700145	z 13
H290	John Deere / Bucher 19/20	F697332	F702889	82.5	F700128	F060989	F065794	F700145	z 13
H290*)	Topsaw 14	F697312	n/a	60	F700106	F678223	n/a	F700144	z 12

\*) Factory delivery

# John Deere Saw Bars and Chains Selection Guide, SuperCut 100S

HARVESTER HEAD	SAW MOTOR	STANDARD BAR	STUMP TREATMENT BAR	LENGTH CM	CHAIN	CHAIN LINK	SPROCKET CODE	DRIVE SPROCKET TOOTH COUNT
H412*)	John Deere / Bucher 19/20	F697312	F697313	60	F708356	73	F700145	z 13
H412	John Deere / Bucher 19/20	F697319	F697318	64	F708357	76	F700145	z 13
H413*)/H423*)	John Deere 19	F697325	F702887	75	F700122	88	F700145	z 13
H413*)/H423*)	Bucher 20	F697322	F697326	75	F700121	87	F700144	z 12
H413*)/H423*)	Bucher 25	F697325	F702887	75	F700122	88	F059021	z 14
H413/H423	John Deere 19	F702879	F702888	67.5	F700110	80	F700145	z 13
H413/H423	Bucher 20	F697320	F697321	67.5	F700110	80	F700144	z 12
H413/H423	Bucher 25	F702879	F702888	67.5	F700112	81	F059021	z 14
H413/H423	Bucher 20	F697319	F697318	64	F708357	76	F700144	z 12
H414*)	John Deere / Bucher 19/20	F697325	F702887	75	F700122	88	F700145	z 13
H414*)	Bucher 25	F697325	F702887	75	F700122	88	F059021	z 14
H414	John Deere / Bucher 19/20	F702879	F702888	67.5	F700112	81	F059021	z 14
H414	Bucher 25	F702879	F702888	67.5	F700110	80	F700145	z 13
H424*)	John Deere 19	F697325	F702887	75	F700122	88	F700145	z 13
H424*)	Bucher 20	F697322	F697326	75	F700121	87	F700144	z 12
H424*)	Bucher 25	F697325	F702887	75	F700122	88	F059021	z 14
H424	John Deere 19	F702879	F702888	67.5	F700110	80	F700145	z 13
H424	Bucher 20	F697320	F697321	67.5	F700110	80	F700144	z 12
H424	Bucher 25	F702879	F702888	67.5	F700112	81	F059021	z 14
H415*)/H425*)	John Deere 19	F697332	F702889	82.5	F700174	95	F700145	z 13
H415*)/H425*)	Bucher 20	F697331	F697333	82.5	F700128	94	F700144	z 12
H415*)/H425*)	Bucher 32	F697335	F702890	82.5	F700130	98	F700149	z 18
H415/H425	John Deere 19	F697325	F702887	75	F700122	88	F700145	z 13
H415/H425	Bucher 20	F697322	F697326	75	F700121	87	F700144	z 12
H415/H425	Bucher 32	F697329	F713076	75	F700124	90	F700149	z 18
H415	Bucher 25	F697325	F702887	75	F700122	88	F059021	z 14
H415	Bucher 25	F697332	F702889	82.5	F700127	96	F059021	z 14
H415*)/H425*)	John Deere 19	F698326	F698327	90	F700175	102	F700145	z 13
H415*)/H425*)	Bucher 20	F697342	F697459	90	F700175	102	F700144	z 12
H415*)/H425*)	Bucher 32	F702913	F702925	90	F700132	105	F700149	z 18
H415*)/H425*)	Topsaw 14	F697312	n/a	60	F700106	72	F700144	z 12
H480C*)	John Deere / Bucher 19/20	F697332	F702889	82.5	F700174	95	F700145	z 13
H480C*)	John Deere / Bucher 19/20	F698326	F698327	90	F700175	102	F700145	z 13
H480C	John Deere / Bucher 19/20	F697325	F702887	75	F700122	88	F700145	z 13
H212*)	Bucher 20	F697312	F697313	60	F708356	73	F700144	z 12
H212	Bucher 20	F697319	F697318	64	F708357	76	F700144	z 12
H215E*)	John Deere / Bucher 19/20	F697320	F697321	67.5	F700110	80	F700144	z12
H270*)	John Deere / Bucher 19/20	F697332	F702889	82.5	F700174	95	F700145	z 13
H270*)	Bucher 32	F697335	F702890	82.5	F700130	98	F700149	z 18
H270	John Deere / Bucher 19/20	F697325	F702887	75	F700122	88	F700145	z 13
H270	Bucher 32	F697329	F713076	75	F700124	90	F700149	z 18
H219*)	John Deere / Bucher 19/20	F698326	F698327	90	F700175	102	F700145	z 13
H219*)	Bucher 32	F702913	F702925	90	F700132	105	F700149	z 18
H219	John Deere / Bucher 19/20	F697332	F702889	82.5	F700174	95	F700145	z 13
H219	Bucher 32	F697335	F702890	82.5	F700130	98	F700149	z 18
H219	Topsaw 14	F697312	n/a	60	F700106	72	F700144	z 12

Note: SAW BAR HOLDER = F707900

\*) Factory delivery

# Waratah Saw Bar Selection Guide, Super Cut 100S

HARVESTER HEAD	SAW MOTOR	STANDARD BAR	STUMP TREATMENT BAR	LENGTH CM	CHAIN	CHAIN LINK	SPROCKET CODE	DRIVE SPROCKET TOOTH COUNT
H412*)	Parker / Bucher 19/20	F702897	F702914	60	F708356	73	F700145	z 13
H413*)	Parker 19	F702901	F702917	75	F700122	88	F700145	z 13
H413*)	Bucher 20	F702903	F702918	75	F700121	87	F700144	z 12
H413*)	Bucher 25	F702901	F702917	75	F700122	88	F059021	z 14
H413	Parker 19	F702899	F702915	67.5	F700110	80	F700145	z 13
H413	Bucher 20	F702900	F702916	67.5	F700110	80	F700144	z 12
H413	Bucher 25	F702899	F702915	67.5	F700112	81	F059021	z 14
H414*)	Parker / Bucher 19/20	F702901	F702917	75	F700122	88	F700145	z 13
H414*)	Bucher 25	F702901	F702917	75	F700122	88	F059021	z 14
H414	Parker / Bucher 19/20	F702899	F702915	67.5	F700110	80	F700145	z 13
H414	Bucher 25	F702899	F702915	67.5	F700112	81	F059021	z 14
H424*)	Parker 19	F702901	F702901	75	F700122	88	F700145	z 13
H424*)	Bucher 20	F702903	F702903	75	F700121	87	F700144	z 12
H424*)	Bucher 25	F702901	F702901	75	F700122	88	F059021	z 14
H424	Parker19	F702899	F702899	67,5	F700110	80	F700145	z 13
H424	Bucher 20	F702900	F702900	67,5	F700110	80	F700144	z 12
H424	Bucher 25	F702899	F702899	67,5	F700112	81	F059021	z 14
H415*)	Bucher 20	F702907	F702920	82.5	F700128	94	F700144	z 12
H415*)	Parker 19	F702906	F702919	82.5	F700174	95	F700145	z 13
H415*)	Bucher 32	F702908	F702921	82.5	F700130	98	F700149	z 18
H415	Parker 19	F702901	F702917	75	F700122	88	F700145	z 13
H415	Bucher 20	F702903	F702918	75	F700121	87	F700144	z 12
H415*)	Bucher 20	F702911	F702923	90	F700175	102	F700144	z 12
H415*)	Parker 19	F702909	F702922	90	F700175	102	F700145	z 13
H415*)	Bucher 32	F702912	F702924	90	F700132	105	F700149	z 18
H415*)	Topsaw 14	F702898	n/a	60	F700106	72	F700144	z 12
H480C*)	Parker / Bucher 19/20	F702906	F702919	82.5	F700174	95	F700145	z 13
H480C*)	Parker / Bucher 19/20	F702909	F702922	90	F700175	102	F700145	z 13
H480C	Parker / Bucher 19/20	F702901	F702917	75	F700122	88	F700145	z 13
H212*)	Bucher 20	F702898	F716814	60	F708356	73	F700144	z 12
H215E*)	Parker / Bucher 19/20	F702900	F702916	67.5	F700110	80	F700144	z 12
H270*)	Parker / Bucher 19/20	F702906	F702919	82.5	F700174	95	F700145	z 13
H270*)	Bucher 32	F702908	F702921	82.5	F700130	98	F700149	z 18
H270	Parker / Bucher 19/20	F702901	F702917	75	F700122	88	F700145	z 13
H219*)	Parker / Bucher 19/20	F702909	F702922	90	F700175	102	F700145	z 13
H219*)	Bucher 32	F702912	F702924	90	F700132	105	F700149	z 18
H219	Parker / Bucher 19/20	F702906	F702919	82.5	F700174	95	F700145	z 13
H219	Bucher 32	F702908	F702921	82.5	F700130	98	F700149	z 18
H219*)	Topsaw 14	F702898	n/a	60	F700106	72	F700144	z 12

Note: SAW BAR HOLDER = F707900

\*) Factory delivery

# Sprockets

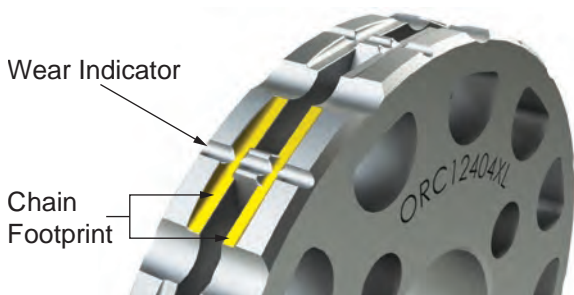
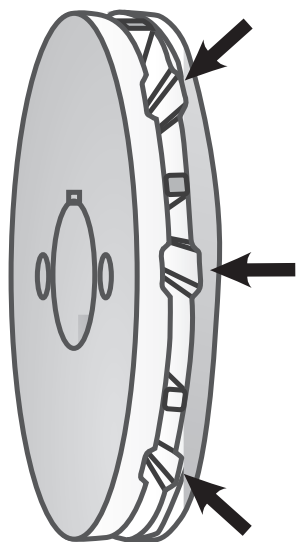
Drive sprockets		
PART NUMBER	DESCRIPTION	TOOTH COUNT
F700140	OR-B10-404	10
F700141	OR-B11-404	11
F700143	ORC11404	11
F700144	ORC12404	12
F700145	ORC13404	13
F059021	ORC14404	14
F700146	ORC15404	15
F700147	ORC16404	16
F700149	ORC18404	18

Nose sprockets		
PART NUMBER	DESCRIPTION	NOTE
F034435	Nose-sprocket	2-mm (0.404 in.) harvester bar nose sprocket
F697343	Nose-sprocket kit	2-mm (0.404 in.) SpeedMax nose kit



B-type sprocket is used with saw motor with 20 mm axle like motor F055531, used for example in H742 and H732 harvester heads.



## End of Life Sprocket

Replace sprocket when wear indicator has worn even with chain footprint.

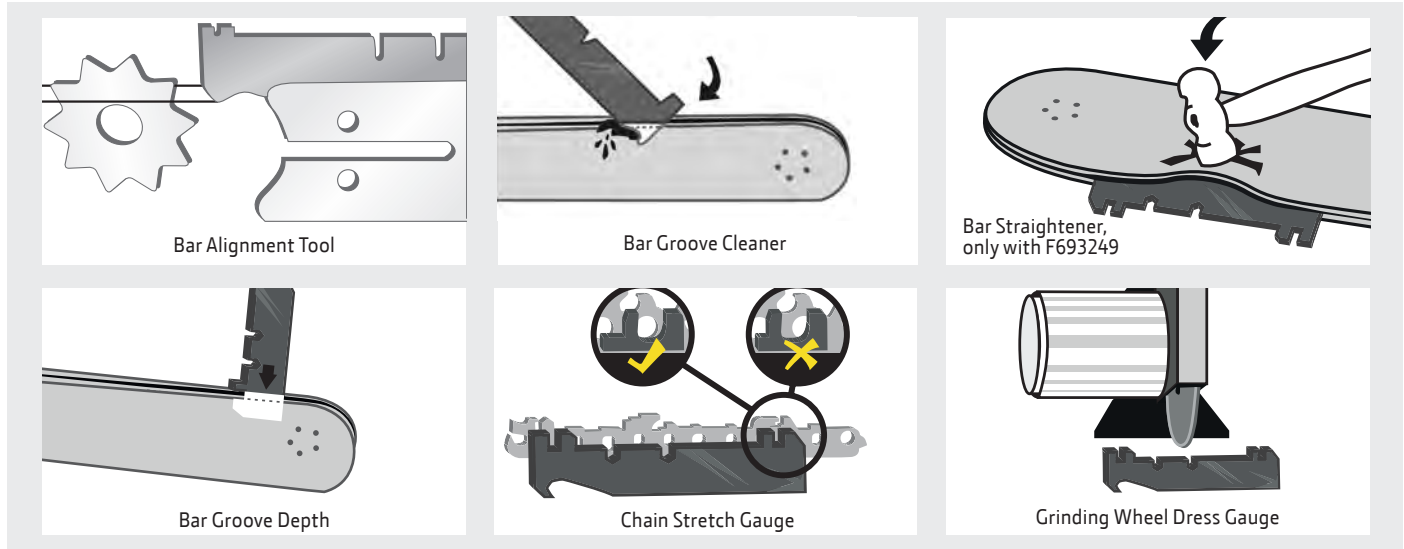
## Inspecting the drive sprocket

- A heavily worn drive sprocket can cause problems with the saw bar. When the harvester chain is changed, inspect the drive sprocket and replace it if necessary. It is recommended to change the sprocket after every 10<sup>th</sup> saw-chain loop.
- Align the drive sprocket with the bar groove. Use of F693249 or F703803 gauge for saw bars, chains, and sprockets is recommended; place the gauge in the bar groove and slide it towards the drive sprocket.
- Replace the drive sprocket if the surface is worn more than 0.6 mm. The harvester chain will be damaged instantly if a worn drive sprocket is used (upper picture).
- When using original John Deere Aftermarket drive sprocket: Replace the sprocket when wear indicator has worn even with chain footprint (lower picture).

## Tips:

- To maintain optimal performance, install a new drive sprocket at the maximum of each 10 loops of chain when the wear depth on the surface of the drive sprocket reaches 0.6 mm or excessive wear or damage occurs.

# Saw Bar and Chain Accessories



Tools		
PART NUMBER	DESCRIPTION	NOTE
F703803	Gauge	Plastic, gauge for saw bars, chains, and sprockets
F6932449	Gauge	Metal, gauge for saw bars, chains, and sprockets
F712107	Bar rail dresser	Rails dresser for daily bar maintenance
F712108	Spare files for rail dresser	6 spare files in pack



Chain-Shot Guard, Chain Catcher, SuperCut 100		
PART NUMBER	DESCRIPTION	NOTE
F627941	Chain-shot guard	
F061584	Chain catcher	50 mm
F684124	Chain catcher	65 mm

Chain-Shot Guard, Chain Catcher, SuperCut 100S		
PART NUMBER	DESCRIPTION	NOTE
F627941	Chain-shot guard	z 12-14
F699806	Chain-shot guard	z 18
F715940	Chain catcher	z 12-13
F715590	Chain catcher	z 14-18

## WARNING!

There is a risk of serious injury or death to the machine operator, ground personnel, and bystanders from chain-shot.

Chain-shot occurs when a piece or pieces of the cutting chain from the end of a broken saw-chain is ejected at high velocity during timber harvesting or processing.

Chain-shot typically originates near the drive end of the cutting system but can also break from the guide-bar tip area.

Saw-chain pieces usually travel in the cutting plane of the guide-bar but can deviate to either side. Although the shot cone reflects the most likely chain-shot, path, deflections can occur, substantially expanding where chain pieces may travel.

Do not saw towards the cabin.

To minimize the risk of chain-shot inspect the condition of the drive sprocket, saw-bar, chain, and chain-shot guard at the beginning of each shift, and replace parts when any suspicious marks, wear, or bending are noticed.

Always keep replacements available.



# Saw Chain Lubricants

## Chain-Gard — optimal for the saw

The John Deere Chain-Gard portfolio provides you with the optimal choice of grease and oil for all your saw chain and saw bar needs. Our lineup includes grease and oil in both mineral and biodegradable versions specifically developed for harvesters and high chain speeds. They have been fully tested and verified for outstanding performance in John Deere harvester heads.



DESCRIPTION	PACKAGE SIZE	PART NUMBER
Bio Chain-Gard Oil	20 L	YU81790X020
Bio Chain-Gard Oil	200 L	YU81790X200
Bio Chain-Gard Oil	1000 L	YU81790X1000
Chain-Gard Oil	20 L	YU81780X020
Chain-Gard Oil	200 L	YU81780X200
Bio Chain-Gard Grease NLGI 2	18 kg	YU82911X018
Bio Chain-Gard Grease NLGI 1	18 kg	YU82910X018
Chain-Gard Grease NLGI 2	18 kg	YU82912X018

## Chain-Gard Biodegradable Oil

- Good cold flow properties with regards to winter conditions.
- No special change-over procedure required when switching from mineral-based oils to John Deere Bio Chain-Gard.
- Supports low oil consumption to help in savings on operational costs.
- Compatible with elastomer and other components.

## Chain-Gard Biodegradable Grease

- Good EP (extreme-pressure) properties.
- Good wear protection.
- Good low temperature properties.
- Good resistance against water.

# Color-Marking Fluids

DESCRIPTION	ADDITIONAL INFO	PART NUMBER
3Mark PG, blue 3L plastic bag	Blue	F720004
3Mark PG, blue 10L canister	Blue	F720005
3Mark PG, red 3L plastic bag	Red	F720006
3Mark PG, red 10L canister	Red	F720008



3Mark PG is Propylene Glycol based marking fluid. The marking colors are 100 % biodegradable and have excellent abilities:

- Long self-life; no sedimentation
- Excellent lubrication features and anticorrosion abilities
- Good ultraviolet resistance, long lasting marks
- Minimal penetration into wood
- Spillages are easy to clean from textiles / hands (when fluid not fully dry)
- Wide operating temperatures down to -30 Celsius



# Feed Rollers

Traditionally, feed rollers can be divided into three basic groups depending on the profile of spikes used: soft, standard, and aggressive. In addition to these main groups, we also offer TP-Rollers feed rollers.



# Feed Rollers

## Soft Rollers

Feed rollers with less aggressive spikes are recommended when the harvested trees have a thin bark and can be damaged easily. V-type and ribbed rollers are some examples of available soft rollers.

HEAD	TYPE	LEFT/RIGHT	UPPER	LOWER	PART NO.	NOTE
H212	MenSe V-Tec	Left/right		X	F722067	
H212	Rib	Left/right		X	F701790	
H270 Series II	MenSe V-Tec	Left/right		X	F722314	
H270 Series II	Moipu, Standard	Left/right		X	F703759	
H270 Series II	Rib	Left/right		X	F682207	
H270 Series II	Tireco	Left/right		X	F060838	
H290/H219	MenSe V-Tec	Left/right		X	F722315	
H290/H219	Moipu, Standard	Left/right		X	F703751	
H290/H219	Rib	Left/right		X	F686759	
H290/H219	Tireco	Left/right		X	F070410	
H412	MenSe, V-Tec	Left/right		X	F706454	
H412	Rib Multi-Tree Handling (MTH)	Left		X	F701624	
H412	Rib MTH	Right		X	F701623	
H412	V-type MTH	Left		X	F659223	
H412	V-type MTH	Right		X	F659232	
H412	V-type	Left	X		F657204	
H412	V-type	Right	X		F657203	
H413/H423	MenSe, V-Tec	Left/right		X	F706456	
H413/H423	Moipu, Standard	Left/right		X	F703752	
H413/H423	Rib MTH 20 mm	Left		X	F698544	
H413/H423	Rib MTH 20 mm	Right		X	F698543	
H413/H423	V-type MTH	Left		X	F681651	
H413/H423	V-type MTH	Right		X	F681649	
H413/H423	V-type	Left	X		F681619	
H413/H423	V-type	Right	X		F681623	
H413/H423	Rib	Left/right	X		F681594	
H413/H423	Rib	Left		X	F681415	
H413/H423	Rib	Right		X	F681412	
H414/H424	MenSe V-Tec	Left/right		X	F706455	
H414/H424	Moipu, Standard	Left/right		X	F703760	
H414/H424	Rib MTH	Left		X	F697354	
H414/H424	Rib MTH	Right		X	F697353	
H414/H424	Rib	Left/right	X		F685855	
H414/H424	Rib	Left/right		X	F685833	
H414/H424	V-type MTH	Left		X	F662311	
H414/H424	V-type MTH	Right		X	F662313	
H414/H424	V-type	Left	X		F649820	
H414/H424	V-type	Right	X		F649821	

## ALWAYS THE CORRECT FEED ROLLER, WHATEVER THE PURPOSE

Checking the condition of feed rollers regularly is of the utmost importance, since worn feed rollers demand higher pressure to maintain adequate grip. This in turn will increase fuel consumption, as well as stress on harvester-head components. John Deere has a wide range of high-quality replacement feed rollers for every purpose and every kind of timber.



Rib MTH



V-type

# Feed Rollers

## Soft Rollers

HEAD	TYPE	LEFT/RIGHT	UPPER	LOWER	PART NO.	NOTE
H415/H425	MenSe, V-TEC	Left/right		X	F706458	Poclain motor
H415/H425	MenSe, V-TEC	Left/right		X	F706457	Multi Speed
H415/H425	Moipu, Standard	Left/right		X	F703757	Poclain motor
H415/H425	Rib MTH	Left		X	F688454	Multi Speed
H415/H425	Rib MTH	Right		X	F688453	Multi Speed
H415/H425	Rib MTH	Left		X	F688048	Poclain motor
H415/H425	Rib MTH	Right		X	F688044	Poclain motor
H415/H425	V-type MTH	Left		X	F684364	Poclain motor
H415/H425	V-type MTH	Right		X	F684368	Poclain motor
H415/H425	Rib	Left		X	F678275	Poclain motor
H415/H425	Rib	Right		X	F678282	Poclain motor
H415/H425	Rib	Left/right	X		F673191	
H415/H425	Rib	Left		X	F673157	Multi Speed
H415/H425	Rib	Right		X	F673158	Multi Speed
H415/H425	V-type	Left		X	F656785	Poclain motor
H415/H425	V-type	Right		X	F656784	Poclain motor
H415/H425	V-type	Left	X		F656358	
H415/H425	V-type	Right	X		F656359	
H480C	MenSe, V-TEC	Left/right		X	F706458	Poclain motor
H480C	Moipu, Standard	Left/right		X	F703757	Poclain motor
H480C	Moipu, Standard	Left/right		X	F703756	Danfoss motor
H480C	Moipu, Standard	Left/right		X	F703756	Danfoss motor
H480C	Rib	Left		X	F678275	Poclain motor
H480C	Rib	Right		X	F678282	Poclain motor
H480C	V-type MTH	Left		X	F674131	Poclain motor
H480C	V-type MTH	Right		X	F674129	Poclain motor
H480C	V-type MTH	Left		X	F674094	Danfoss motor
H480C	V-type MTH	Right		X	F674097	Danfoss motor
H480C	V-type	Left		X	F657855	Danfoss motor
H480C	V-type	Right		X	F657856	Danfoss motor
H480C	V-type	Left		X	F656785	Poclain motor
H480C	V-type	Right		X	F656784	Poclain motor
H480C	V-type	Left	X		F656358	
H480C	V-type	Right	X		F656359	
H480C	MenSe V-type	Left		X	F653819	Poclain motor
H480C	MenSe V-type	Right		X	F653820	Poclain motor
H480C	V-type	Left/right		X	F639835	Danfoss motor
HTH450	Moipu, Standard	Left/right		X	F703755	
HTH250	Moipu, Standard	Left/right		X	F703758	
HTH250HD	Tireco	Left/right		X	F059969	
HTH460	Moipu, Standard	Left/right		X	F703754	
HTH460	V-type	Left		X	F064809	
HTH460	V-type	Right		X	F064808	
HTH460	V-type	Left/right	X		F064807	



V-type MTH



Rib



Moipu, Standard

# Feed Rollers

## Standard Rollers

A wide range of standard rollers is recommended for relatively straight coniferous trees, i.e., softwood.

HEAD	TYPE	LEFT/RIGHT	UPPER	LOWER	PART NO.	NOTE
H212	Steel Thumbnail	Left/right		X	F703832	
H270 Series II	Moipu, Flex Aggressive	Left/right		X	F703643	
H270 Series II	MenSe, Steel Standard	Left/right		X	F063262	
H270 Series II	MenSe, Rubber Standard	Left/right		X	F063261	
H290/H219	Moipu, Flex Aggressive	Left/right		X	F703641	
H290/H219	MenSe, Rubber Standard	Left/right		X	F066206	
H290/H219	MenSe, Steel Standard	Left/right		X	F066205	
H412	Steel Thumbnail	Left	X		F647483	
H412	Steel Thumbnail	Right	X		F647467	
H413/H423	Moipu, Flex Aggressive	Left/right		X	F703632	
H413/H423	MenSe, Rubber XL	Left		X	F685766	
H413/H423	MenSe, Rubber XL	Right		X	F685781	
H413/H423	Steel Thumbnail	Left	X		F681598	
H413/H423	Steel Thumbnail	Right	X		F681600	
H413/H423	Steel Thumbnail	Left		X	F681541	
H413/H423	Steel Thumbnail	Right		X	F681540	
H414/H424	V-type MTH	Left/right		X	F703638	
H414/H424	Steel Thumbnail MTH	Left		X	F683127	
H414/H424	Steel Thumbnail MTH	Right		X	F683125	
H414/H424	Steel Thumbnail	Left/right		X	F659191	
H414/H424	Steel Thumbnail	Left	X		F649553	
H414/H424	Steel Thumbnail	Right	X		F649552	
H414/H424	MenSe, Rubber XL	Left		X	F073858	
H414/H424	MenSe, Rubber XL	Right		X	F073859	
H415/H425	Moipu, Flex Aggressive	Left/right		X	F703629	Multi Speed
H415/H425	Moipu, Flex Aggressive	Left/right		X	F703624	Poclain motor
H415/H425	Steel Thumbnail	Left		X	F695181	Multi Speed
H415/H425	Steel Thumbnail	Right		X	F695180	Multi Speed
H415/H425	Steel Thumbnail	Left		X	F657673	Poclain motor
H415/H425	Steel Thumbnail	Right		X	F657672	Poclain motor
H415/H425	Steel Thumbnail	Left	X		F656363	
H415/H425	Steel Thumbnail	Right	X		F656362	

## BE PRODUCTIVE

Keep in mind the working conditions and the species of tree being processed. Then choose the correct type of feed roller to suit your application. As you know, only feeding forward is money in your pocket. If the tree is slipping and you need to reverse when feeding, that costs time and money.



Moipu, Flex Aggressive



MenSe, V-TEC

# Feed Rollers

HEAD	TYPE	LEFT/ RIGHT	UPPER	LOWER	PART NO.	NOTE
H480C	Moipu, Aggressive	Left/right		X	F703625	Danfoss motor
H480C	Moipu, Aggressive	Left/right		X	F703625	Danfoss motor
H480C	Moipu, Aggressive	Left/right		X	F703624	Poclain motor
H480C	Steel Thumbnail	Left		X	F657673	Poclain motor
H480C	Steel Thumbnail	Right		X	F657672	Poclain motor
H480C	Steel Thumbnail	Left		X	F656916	Danfoss motor
H480C	Steel Thumbnail	Right		X	F656915	Danfoss motor
H480C	Steel Thumbnail	Left	X		F656363	
H480C	Steel Thumbnail	Right	X		F656362	
HTH450	Moipu, Aggressive	Left/right		X	F703644	
HTH250	Moipu, Aggressive	Left/right		X	F703642	
HTH250HD	MenSe, Rubber Standard	Left		X	F062508	
HTH250HD	MenSe, Rubber Standard	Right		X	F062477	
HTH250HD	MenSe, Steel Standard	Left		X	F062478	
HTH250HD	MenSe, Steel Standard	Right		X	F062509	
HTH460	Moipu, Aggressive	Left/right		X	F703648	
HTH460	Steel Thumbnail MTH	Left		X	F652271	
HTH460	Steel Thumbnail MTH	Right		X	F652272	
HTH460	MenSe, Rubber XL	Left		X	F071271	
HTH460	MenSe, Rubber XL	Right		X	F071272	
HTH460	Steel Thumbnail	Left	X		F063384	
HTH460	Steel Thumbnail	Right	X		F063383	
HTH460	Rib MTH Classic	Left/right		X	F063378	
HTH460	Steel Thumbnail	Left/right		X	F063377	



Steel Thumbnail



Steel thumbnail MTH



MenSe, Rubber XL

# Feed Rollers

## Aggressive Rollers

Aggressive rollers are designed for more branchy trees, including coniferous with a thick bark and curved deciduous, i.e., hardwood. Larger spikes on aggressive rollers deliver a better grip with lower roller-cylinder pressure, thus lessening the load on the head and ultimately saving fuel. Aggressive rollers set to the correct roller-cylinder pressure provide a good grip on the tree. They do not damage the tree surface, as the wider spike actually exerts less surface pressure.

HEAD	TYPE	LEFT/ RIGHT	UPPER	LOWER	PART NO.	NOTE
H212	Debarking	Left/right			F710066	
H270 Series II	Moipu, Steel	Left/right		X	F703965	
H270 Series II	MenSe, Steel Aggressive	Left		X	F074908	
H270 Series II	MenSe, Steel Aggressive	Right		X	F074909	
H270 Series II	MenSe, Rubber Aggressive	Left		X	F074906	
H270 Series II	MenSe, Rubber Aggressive	Right		X	F074907	
H290/2H19	Debarking	Left/right		X	F705689	
H290/2H19	Moipu, Steel	Left/right		X	F703966	
H290/2H19	MenSe, Steel Aggressive	Left		X	F074912	
H290/2H19	MenSe, Steel Aggressive	Right		X	F074913	
H290/2H19	MenSe, Rubber Aggressive	Left		X	F074910	
H290/2H19	MenSe, Rubber Aggressive	Right		X	F074911	
H290/2H19	Hardwood	Left/right		X	F706460	
H413/H423	Moipu, Steel	Left/right		X	F703969	
H413/H423	Energy Wood MTH	Left/right		X	F681510	
H414/H424	Moipu, Steel	Left/right		X	F703967	
H414/H424	Energy Wood MTH	Left/right		X	F684620	
H414/H424	Debarking	Left/right		X	F664027	
H414/H424	Debarking	Left/right	X		F664010	
H415/H425	V-type MTH	Left		X	F706393	Multi Speed
H415/H425	V-type MTH	Right		X	F706415	Multi Speed
H415/H425	Hardwood	Left		X	F705973	Poclain motor
H415/H425	Hardwood	Right		X	F706000	Poclain motor
H415/H425	Moipu, Steel	Left/right		X	F703971	Poclain motor
H415/H425	Moipu, Steel	Left/right		X	F703970	Multi Speed
H415/H425	Debarking	Left/right	X		F693905	Poclain motor
H415/H425	Debarking	Left/right		X	F693872	Poclain motor
H415/H425	MenSe, Rubber Aggressive	Left		X	F688374	Poclain motor
H415/H425	MenSe, Rubber Aggressive	Right		X	F688375	Poclain motor



MenSe Aggressive



Rib MTH



Aggressive Steel



Moipu Steel

# Feed Rollers

## Aggressive Rollers

HEAD	TYPE	LEFT/ RIGHT	UPPER	LOWER	PART NO.	NOTE
H480C	Moipu, Steel	Left/right		X	F703971	Poclain motor
H480C	Moipu, Steel	Left/right		X	F703968	Danfoss motor
H480C	Debarking	Left/right	X		F693905	
H480C	Debarking	Left/right		X	F693872	Poclain motor
H480C	MenSe, Rubber Aggressive	Left		X	F075161	Poclain motor
H480C	MenSe, Rubber Aggressive	Right		X	F075160	Poclain motor
H480C	MenSe, Rubber Aggressive	Left		X	F075159	Danfoss motor
H480C	MenSe, Rubber Aggressive	Right		X	F075158	Danfoss motor

## Plates for Moipu Flex Rollers

PART NO.	DESCRIPTION	HARVESTER HEAD
F704191	Bolt for Plates	All
F704239	Gripping plate Standard 90 x 99	H413/H423
F704244	Gripping plate Aggressive 90 x 99	H413/H423
F704194	Gripping plate Standard 90 x 84	H414/H424
F704182	Gripping plate Aggressive 90 x 84	H414/H424
F704219	Gripping plate Standard 90 x 105	H415/H525 BB, H480 Danfoss
F704198	Gripping plate Aggressive 90 x 105	H415/H425 BB, H480 Danfoss
F704224	Gripping plate Standard 90 x 110	H480C Poclain
F704237	Gripping plate Aggressive 90 x 110	H480C Poclain
F704246	Gripping plate Standard 90 x 320	H270
F704250	Gripping plate Aggressive 90 x 320	H270
F704264	Gripping plate Standard 90 x 340	H290/H219
F704263	Gripping plate Aggressive 90 x 340	H290/H219
F704270	Gripping plate Standard 85 x 265	HTH250
F704278	Gripping plate Aggressive 85 x 265	HTH250
F704344	Gripping plate Standard 90 x 75	HTH460, HTH450
F704307	Gripping plate Aggressive 90 x 75	HTH460, HTH450



## Spare Spikes

PART NO.	TYPE	NOTE
F061944	Spike	14 mm
F662190	Spike	20 mm, hardened
F705983	Spike	30 mm
F654895	Spike	V-Type bar



# Feed Rollers

## TP-Rollers

These unique and spacious rollers exert an excellent grip due to numerous sharp spikes that stick into the stem. Disc plates can be changed to prolong the wear life of the roller, making maintenance easy and simple. Harvester head can be equipped with a rollers cleaner that removes saw dust and bark remainings between the blades.

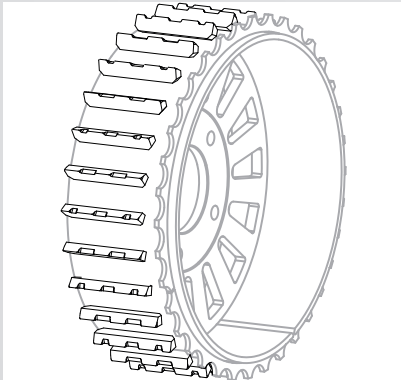
HEAD	TYPE	LEFT/RIGHT	UPPER	LOWER	PART NO.	NOTE
H412	TP-Roller	Left/right		X	3FP007241	
H413/H423	TP-Roller	Left/right		X	3FP007240	
H414/H424	TP-Roller	Left/right		X	3FP007221	
H415/H425	TP-Roller	Left/right		X	3FP007242	Multi Speed
H415/H425	TP-Roller	Left/right		X	3FP007245	Poclairn motor
H480C	TP-Roller	Left/right		X	3FP007244	Danfoss motor
H480C	TP-Roller	Left/right		X	3FP007245	Poclairn motor
H414/H424	Roller cleaner				3FP007544	
H415/H425	Roller cleaner				3FP007545	



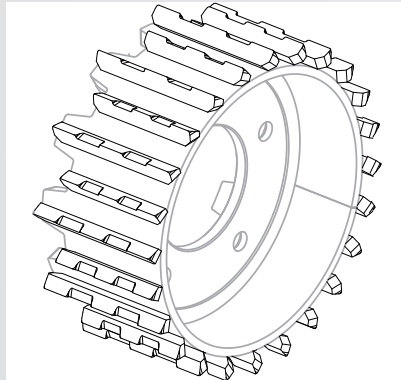
Roller cleaner



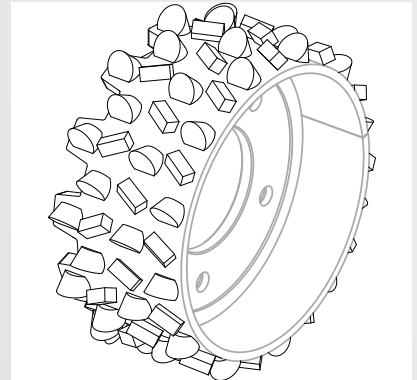
# Feed Rollers



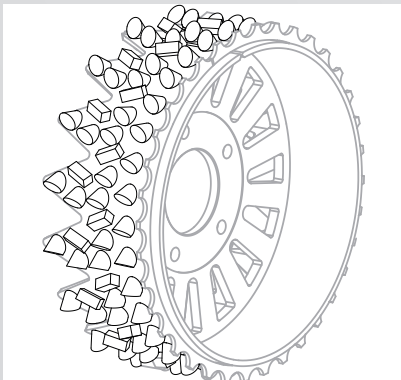
Rib



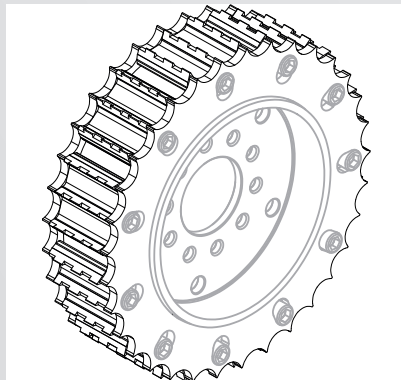
RIB MTH



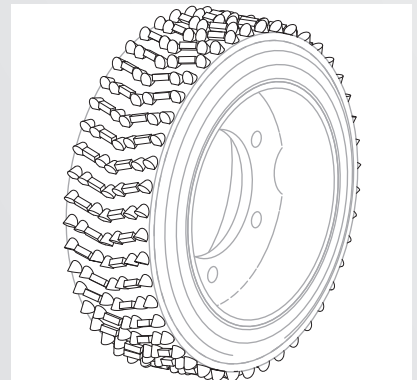
V-type



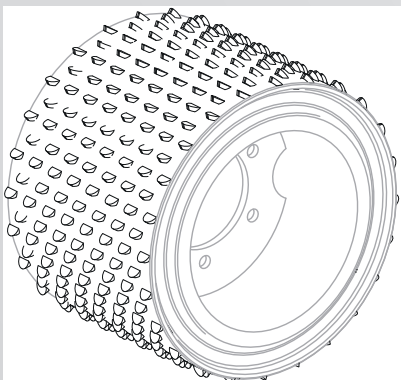
V-type MTH



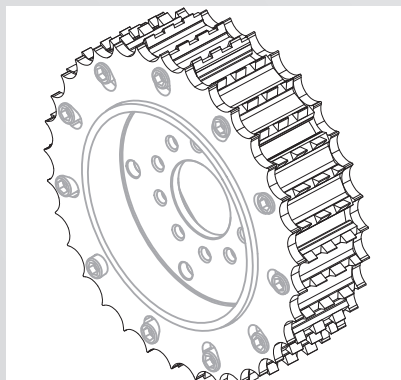
Moipu, Flex Standard



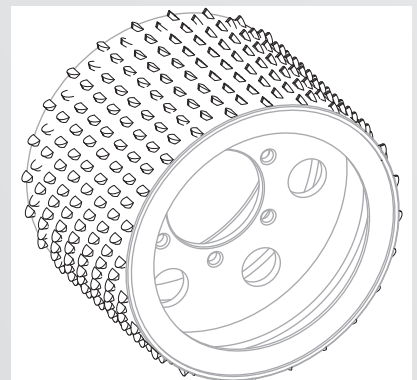
MenSe, V-type



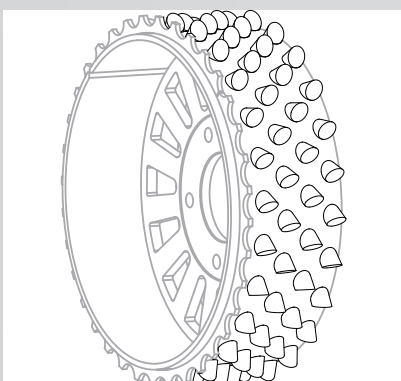
MenSe, Rubber Standard



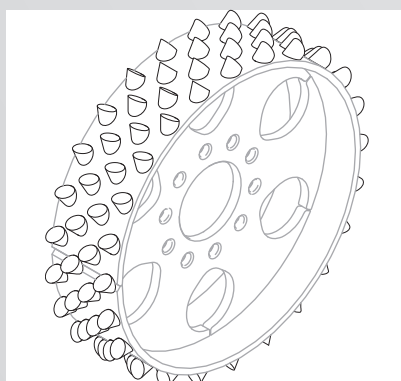
Moipu, Flex Aggressive



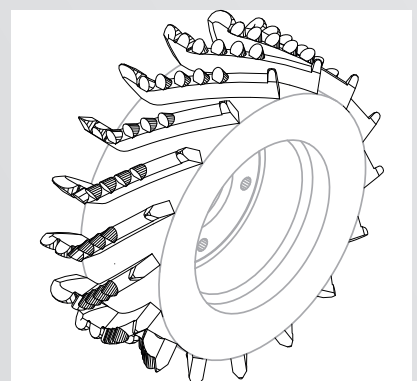
MenSe, Steel Standard



Steel Thumbnail

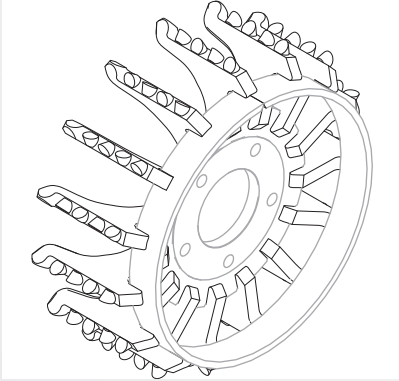


Steel Thumbnail MTH

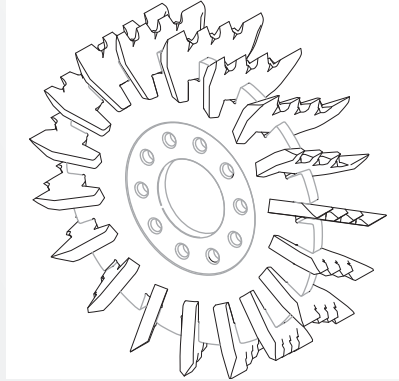


MenSe, RubberXL

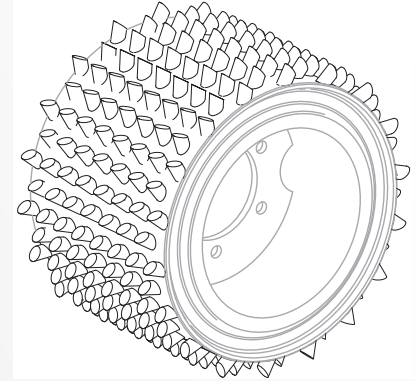
# Feed Rollers



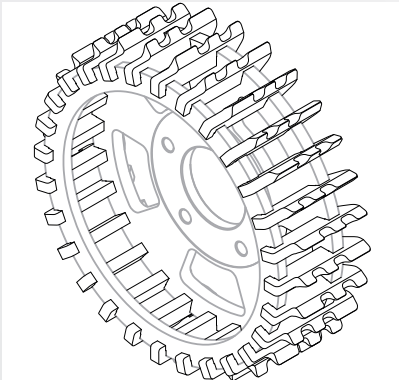
Rib MTH Classic



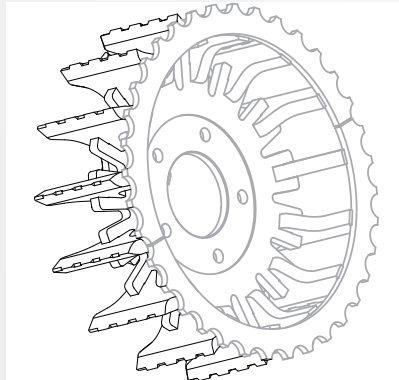
MenSe, V-TEC



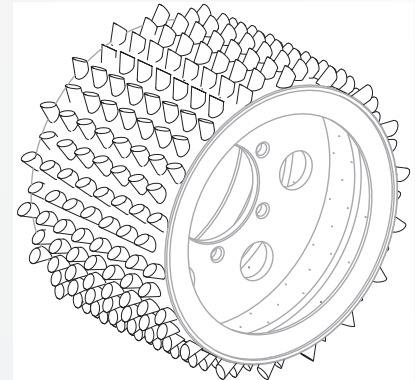
MenSe, Rubber Aggressive



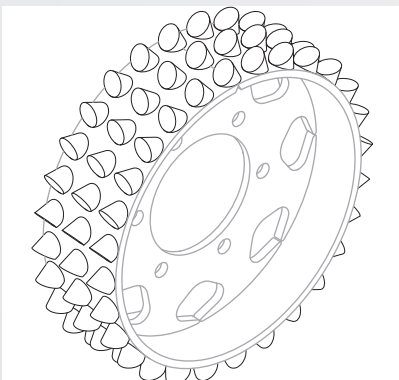
Moipu, Steel



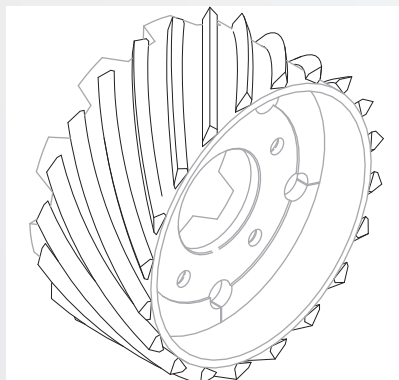
Energywood MTH



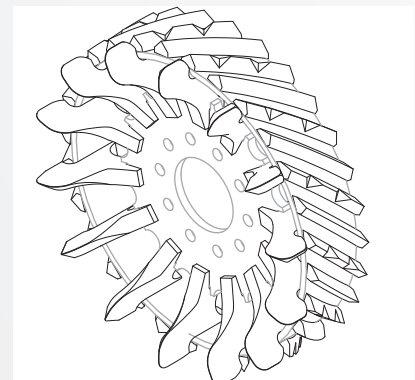
MenSe, Steel Aggressive



Hardwood



Debarking



Debarking MTH



# Delimiting Knives

Original John Deere knives are designed specifically for our harvester heads. Our delimiting knives deliver improved delimiting performance for every delimiting application. Find the knives to meet your application from our wide selection.



F656840  
Contorta



F694653  
Classic



F658332  
Wide

## John Deere top-knife options:

- Contorta knives are designed for trees with a lot of branches. However, the long blade is not recommended for bent trees.
- Classic knives come with narrow and short blades, and are suitable for a wide variety of stems.
- Wide knives have the same shape as the Classic blade. The wider knife profile prevents the stem from getting between the top and upper knives.

## H412

PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F674559	Top knife	Knife Standard (STD)	Casted
F644183		Knife Contorta	Welded
F705514	Processor knife	Delimber left-hand (LH) side	Welded
F705418		Delimber right-hand (RH) side	Welded
F640327	Upper delimiting knife	Delimber LH	Welded
F640326		Delimber RH	Welded
F686785	Lower delimiting knife	Delimber	Welded

## H413

PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F683831	Top knife	Knife STD	Casted
F691440	Upper delimiting knife	Delimber LH	Casted
F691439		Delimber RH	Casted
F681025	Lower delimiting knives	Delimber LH/RH	Welded
F681142		Color-marking delimeter knife RH	Welded

## H423

PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F717242	Top knife	Knife STD	Casted
F691440	Upper delimiting knife	Delimber LH	Casted
F691439		Delimber RH	Casted
F705920	Processing knife	Delimber LH	Welded
F705921	Processing knife	Delimber RH	Welded
F681025	Lower delimiting knives	Delimber LH/RH	Welded
F681142		Color-marking delimeter knife RH	Welded

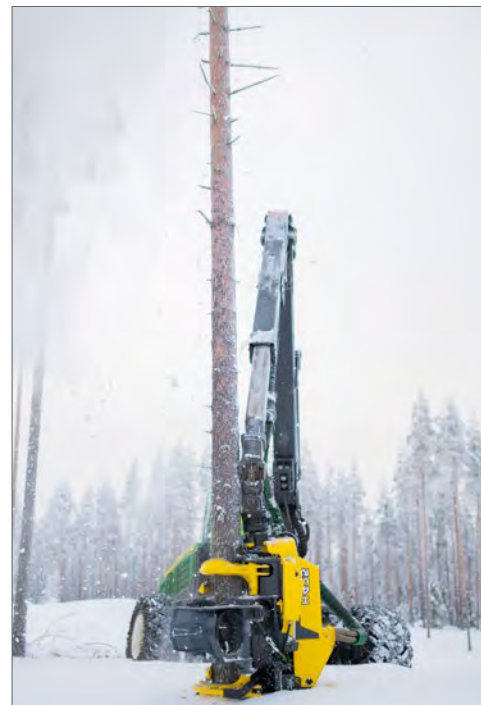
# Delimiting Knives

H414			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F694653	Top knife	Knife STD	Casted
F705052	Processor knife	Delimber, LH	Welded
F705053		Delimber RH	Welded
F651706	Upper delimiting knife	Delimber LH	Welded
F651707		Delimber RH	Welded
F660109		Delimber LH	Casted
F660108		Delimber RH	Casted
F651286	Lower delimiting knife	Delimber LH/RH	Welded
F658573		Delimber LH	Welded, used with color-marking knife F654958
F654958		Color-marking delimber knife RH	Welded

H424			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F720329	Top knife	Knife STD	Casted
F720332	Top knife	Knife Narrow	Casted
F660109	Upper delimiting knife	Delimber LH	Casted
F660108		Delimber RH	Casted
F718601	Processing knife	Delimber LH	Welded
F718350	Processing knife	Delimber RH	Welded
F714972	Lower delimiting knives	Delimber LH/RH	Welded
F715737		Color-marking delimber knife RH	Welded

H415			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F694653	Top knife	Knife STD	Casted
F692527		Knife Classic	Casted
F705545	Upper delimiting knife	Delimber LH	Casted
F679440		Delimber RH	Casted
F688106		Delimber LH	Welded, Processing knife
F688109		Delimber RH	Welded, Processing knife
F676875	Lower delimiting knives	Delimber LH/RH	Welded
F676054		Color-marking delimber knife RH	Welded

H425			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F720329	Top knife	Knife STD	Casted
F720332	Top knife	Knife Narrow	Casted
F705545	Upper delimiting knife	Delimber LH	Casted
F679440		Delimber RH	Casted
F688106	Processing knife	Delimber LH	Welded
F688109	Processing knife	Delimber RH	Welded
F676875	Lower delimiting knives	Delimber LH/RH	Welded
F676054		Color-marking delimber knife RH	Welded



F720329



F720332

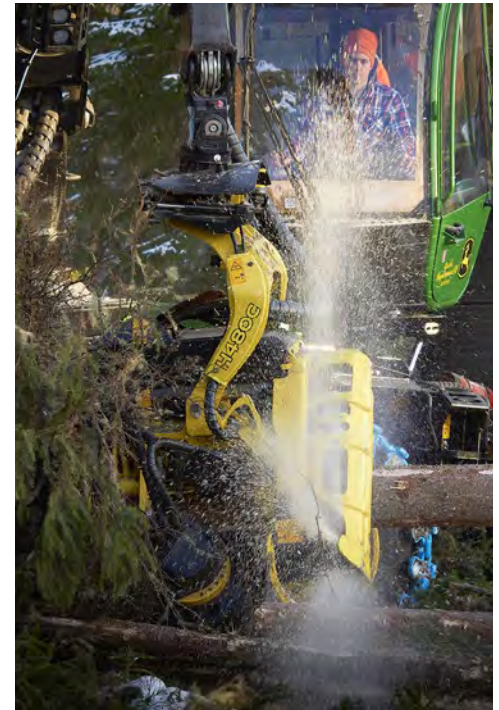
# Delimiting Knives

H480C			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F656840	Top knife	Knife Contorta	Welded
F635726		Knife Wide	Welded
F658332		Knife	Welded
F641357		Knife STD	Welded
F055984		Knife Moving	Welded
F672074	Upper delimiting knife	Delimber LH	Welded
F672072		Delimber RH	Welded
F692259	Lower delimiting knives	Delimber LH	Welded
F692450		Delimber RH	Welded
F692251		Color-marking delimeter knife RH	Welded

H212			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F717242	Top knife	Knife	Casted
F713500	Lower delimiting knife	Delimber	Welded
F701756	Upper delimiting knife	Delimber LH	Casted
F701753		Delimber RH	Casted
F705920	Processor knife	Delimber LH	Welded
F705921		Delimber RH	Welded

H270			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F673924	Top knife	Knife STD	Welded
F673957		Knife Euca	Welded
F687197		Knife arrow shaped	Welded
F673919	Upper delimiting knife	Delimber LH	Welded
F673920		Delimber RH	Welded
F673926	Lower delimiting knives	Delimber LH/RH	Welded

H290			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F696377	Top knife	Knife	Welded
F681876	Upper delimiting knife	Delimber LH	Welded
F681610	Lower delimiting knife	Delimber LH	Welded
F717506		Delimber RH	Welded
F681878		Delimber RH	Welded
F704903	Processor knife	RH	Welded
F704908	Processor knife	LH	Welded



F673957



F673924



F687197

# Delimiting Knives

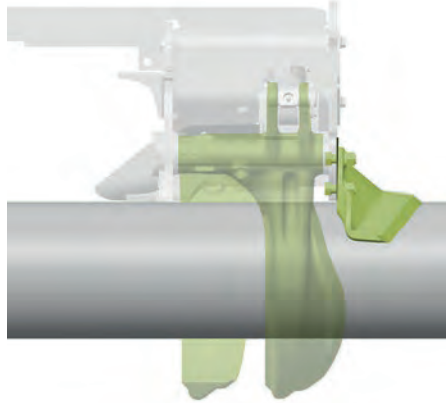
H219			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F717860	Top knife	Knife	Welded
F681876	Upper delimiting knife	Delimber LH	Welded
F681878		Delimber RH	Welded
F681610	Lower delimiting knife	Delimber LH	Welded
F717506		Delimber RH	Welded
F704908	Processor knife	Delimber LH	Welded
F704903		Delimber RH	Welded

H752HD			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F622812	Top knife	Knife	Welded
F624295	Upper delimiting knife	Delimber LH	Casted
F624296		Delimber RH	Casted
F644502	Lower delimiting knives	Delimber LH/RH	Welded

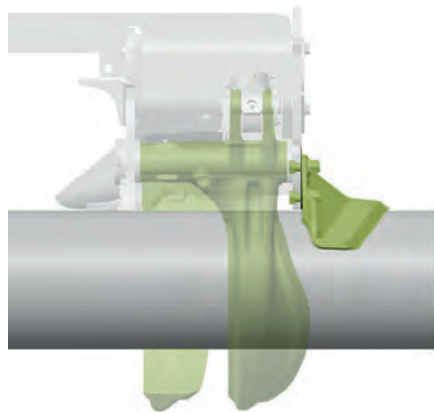
H754			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F635830	Top knife	Knife	Welded
F644183		Knife Contorta	Welded
F681950	Upper delimiting knife	Delimber LH	Welded
F681943		Delimber RH	Welded
F648647		Delimber LH	Casted
F648646		Delimber RH	Casted
F649960		Delimber LH	Welded, processing knife
F649961		Delimber RH	Welded, processing knife
F642877		Delimber LH	Welded
F642878		Delimber RH	Welded
F655708	Lower delimiting knife	Delimber LH	Welded
F655707		Delimber RH	Welded

Top knife adjusting shims			
PART NUMBER	TITLE	DESCRIPTION	
F647428	Top knife negative- angle shim	H413/H423, HTH460, H414/H424, H480C, H415/H425	
F677675	Top knife positive- angle shim	H413/H423, HTH460, H414/H424, H480C, H415/H425	

Maintenance of knives		
PART NUMBER	TITLE	DESCRIPTION
F681744	Blade gauge	Blade gauge



F647428 shim moves the tip of the fixed top knife towards the stem, making the top knife more aggressive.



F677675 shim moves the tip of the fixed top knife away from the stem, making the top knife less aggressive.



F681744 Blade gauge



# Delimiting Knives

## Ensuring high performance with proper maintenance

An important part of harvester-head maintenance is to check all delimiting knives for damage and sharpness. Sharp knives have a direct impact on high machine productivity and uptime, as well as low daily operating costs.

### Advantages of proper knife maintenance:

- Meet the delimiting-quality requirements of the wood buyer.
- Improve length- and diameter-measuring accuracy.
- Reduce friction while cutting branches.
- Use less feed force.
- Reduce fuel consumption.
- Exert less stress on the entire head structure.

### Tips for sharpening delimiting knives:

- Sharpen by hammering and grinding.
- Upper delimiting knives do most of the work and require the most sharpening.
- Lower delimiting knives do not usually require sharpening, but any dents from stones, etc. must be ground off.
- Remove any dents by hammering them to avoid unnecessary grinding.
- Prior to sharpening, check the edge angle and outer side straightness all around.
- Make sure the angle is at the correct value and the edge remains straight while sharpening.
- Use of blade gauge F681744 is recommended.



### Back bevel:

Back bevelling needs to be done in the area where the knife is peeling.

### Sharpening:

- Sharpen the blade using a grinder with a flap disk or a hand file.
- If you use a grinder, do not overheat the edge of the knife (max. 200 deg. C).



## Knife-sharpening instructions

### Areas to be ground vary depending on harvester head:

The picture above shows the rough diameter areas of the fixed top knife and front delimiting knives:

- Yellow area: min. – 150 mm (back bevel not required).
- Yellow area: Fixed top knife min. – 400 mm (back bevel not required).
- Black area: 150–400 mm (might need some back bevel).
- Grey area: max. – 400 mm (back bevel usually needed).
- Diameter varies depending on the harvester head type; the affected area needs to be checked with the stem in place.

### Back bevelling in the forest is very application specific and needs to be done carefully:

- Identify the necessary area.
- Carefully shape the back bevel using a file.
- Incorrect back-bevel angle may affect delimiting quality.
- Make sure pressure settings are correct.
- Use of blade gauge F681744 is recommended.

### Recommended knife-sharpening specifications

MAXIMUM KNIFE-SURFACE FLATNESS VALUES		ANGLE OF CUTTING EDGE	
Delimiting side	0–2 mm	Fixed top knife	36 deg.
Rear side	0–3 mm	Front knife	36 deg.
		Rear knife	45 deg.



### Recommended measuring-wheel pressure settings

DESCRIPTION	QUANTITY OF MEASURING WHEELS	RECOMMENDED PRESSURE RANGE (BAR)
Standard	1	50–55
Standard	2	80–100
Sharp	1	60–80
Sharp (for Multi-Tree Handling [MTH])	2	80–90
MTH	1	60–80
Grooved	1	60–80
Aggressive	1	70–90

- TIPS FOR LENGTH-MEASURING ACCURACY:**
- Spikes should go through the bark.
  - Avoid measuring-wheel pressures that are too high. Only the tips of the spikes should contact the stem.
  - Wide MTH and grooved measuring-wheel tips should follow the bark.

# Measuring Wheels

Measuring wheels play an important role in the optimal functioning of your harvester head. The harvester's measuring system delivers more accurate measurements when it is outfitted with the correct measuring wheel, for the most benefit to your bottom line.

Measuring wheels can be divided into four basic groups: standard, sharp tip, MTH and machined with grooves.

DESCRIPTION	PART NUMBER	H412	H754	H413	H423	H414	H424	H415	H425	H480C	H212	H752	H270	H290	H219
STD	F655677	X	X	X	X	X	X								
STD	F655667							X	X	X	X	X	X	X	X
MTH / Debarking	F065093	X	X	X	X	X	X								
MTH / Debarking	F065579							X	X	X	X				
Sharp	F640501	X	X	X	X	X	X								
Sharp	F633609							X	X	X	X	X	X	X	X
Grooved	F639513	X	X	X	X	X	X								
Grooved	F065141							X	X	X	X	X	X	X	X
Aggressive	F702638													X	X

Standard measuring wheel



F655667  
F655677

Multi-Tree-Handling (MTH/ Debarking) measuring wheel



F065579  
F065093

Machined measuring wheel with sharp tips



F633609  
F640501

Machined measuring wheel with grooves



F065141  
F639513  
F645980

Aggressive



F702638

In addition to the tree species, the prevalent weather conditions, such as subzero temperatures and hot summers, will affect the type of measuring wheel you should select.

# Feed Motors

John Deere harvester-head feed motors are state of the art and highly efficient at any speed or operating pressure. They are designed and tested to work in the most extreme operating conditions and require very little maintenance. Our portfolio includes feed motors from 250cc up to 1404cc to best match your harvester head.



Feed Motors

# Feed Motors

## Feed Motors

H412			
PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F070696	Upper feed motors	Danfoss TMT 250	
F072607	Lower feed motors	Poclain 450cc	
H413/H423			
F680670	Upper feed motors	Danfoss TMTHW 315	
F686329	Lower feed motors	Poclain 398cc	
H414/H424			
F680670	Upper feed motors	Danfoss TMTHW 315	
F680671	Upper feed motors	Danfoss TMTHW 400	
F706572	Lower feed motors	Poclain 503cc	
F677169	Lower feed motors	Poclain 625cc	
H415/H425			
F680670	Upper feed motors	Danfoss TMTHW 315	
F680671	Upper feed motors	Danfoss TMTHW 400	
F680672	Upper feed motors	Danfoss TMTHW 500	
F688809	Lower feed motors	Poclain 627cc	High Flow
F688810	Lower feed motors	Poclain 780cc	High Flow
F715306	Lower feed motors	Black Bruin 1014/507cc, left side	Multi-Speed
F715308	Lower feed motors	Black Bruin 1014/507cc, right side	Multi-Speed
F704917EX	Lower feed motors, Remanufactured	Black Bruin 1014/507cc, left side	Multi-Speed
F704899EX	Lower feed motors, Remanufactured	Black Bruin 1014/507cc, right side	Multi-Speed
H480C			
F680671	Upper feed motors	Danfoss TMTHW 400	
F680672	Upper feed motors	Danfoss TMTHW 500	
F688809	Lower feed motors	Poclain 627cc	High Flow
F688810	Lower feed motors	Poclain 780cc	High Flow
H212			
F686329	Lower feed motors	Poclain 398cc	
H270			
F676373	Lower feed motors	Poclain 780cc	
F688810	Lower feed motors	Poclain 780cc	High Flow
F688813	Lower feed motors	Poclain 934cc	High Flow
F688812	Lower feed motors	Poclain 857cc	High Flow
H290/H219			
F064360	Lower feed motors	Poclain 1259cc	Multi-Speed
F069972	Lower feed motors	Poclain 1404cc	Multi-Speed
H754			
F069245	Upper feed motors	Danfoss TMTW 250	
F680670	Upper feed motors	Danfoss TMTHW 315	
F680671	Upper feed motors	Danfoss TMTHW 400	
F680671	Lower feed motors	Danfoss TMTHW 400	
F680672	Lower feed motors	Danfoss TMTHW 500	
F680480	Lower feed motors	Danfoss TMTHW 630	

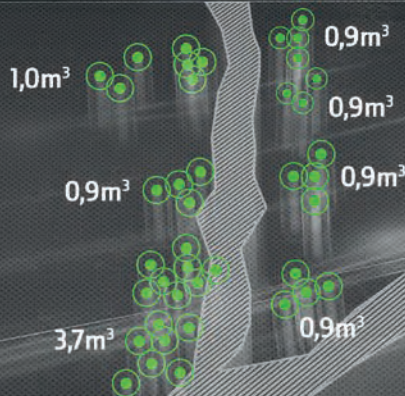




JOHN DEERE

ALL  
SPRUCE PULP

428 m<sup>3</sup>  
86 m<sup>3</sup>



# PRECISE INFORMATION

86 m<sup>3</sup> of spruce pulp on the selected route.  
Exact location of each log.

Stop guessing.



TimberMatic™  
Maps

# Saw Motors

Our portfolio includes a wide selection of original SuperCut saw motors. John Deere saw motors deliver reliable cutting power to your harvester head. They are equipped with Power Boost™ functionality for more power, better performance and increased reliability as well as less friction, heat and oil compression.

Saw Motors																
DESCRIPTION	ADDITIONAL INFO	PART NUMBER	H412	H754	H413	H423	H414	H424	H415	H425	H480C	H212	H752	H270	H290	H219
John Deere Power Boost SuperCut	19cc	F687445	X	X	X	X	X	X	X	X	X		X	X	X	X
Bucher SuperCut	20cc	F072207	X	X	X	X	X	X	X	X	X	X	X	X	X	X
John Deere Power Boost (OM)	19cc	F687444		X												
Bucher SuperCut	25cc	F699750			X	X		X	X	X						
Bucher SuperCut	32cc *)	F709893							X	X				X	X	X
Topsaw	14cc	F074705							X	X						X



# Indexator Rotators

Our wide selection of Indexator Rotators provides optimal harvester and forwarder solutions. Please consult your local dealer for the best configuration for your specific machine and logging application.

## Dual Swing Damper

The Dual Swing Damper is used for heavier applications and larger rotators that demand excessive brake function.

The dual-swing damper includes a double brake kit and can dampen swinging in two directions. The Multi-Plate Brake (MPB) swing-damper system uses reliable disc-braking technology to give very controlled, even swing damping. We have both 80- and 100-mm widths in the upper interface.

## Single Swing Damper

The Single Swing Damper is used for basic and medium-weight applications where there is a need to dampen swinging.

A flexible and effective solution, the Multi-Plate Brake (MPB) swing damper system uses reliable disc-braking technology to produce top performance, even swing damping. We have both 80- and 100-mm widths in the upper interface.

## Link

Primarily used for simple, light applications and work that does not require swing damping.

Links are available in a number of different configurations. As a standard, we have both 80- and 100-mm widths in the upper interface.

## Harvesters Portfolio

Indexator H rotators are the perfect solution for modern and efficient forestry. Durable and powerful AV models are a cost-effective solution that combines compact design with low weight and high performance. The IR model is used for heavy applications such as the H219 and H290 harvester heads.

PART NUMBER	ROTATOR MODEL	WEIGHT (KG)	HEIGHT (MM)	MACHINE MODEL	DUAL SWING DAMPER	LINK
F682548	Rotator H112	53.7	323	1070E, 1070G, 1170E, 1170G, 1270, 1270E, 1270G, 1470E,	F684125	
F075809	Rotator H132	62.8	352	1070D, 1070E, 1170E, 1270D, 1270E, 1270G, 1470D, 1470E, 1470G	F071107, F070775, F684125	
F698527	Rotator H182	64.4	360	1070E, 1070G, 1170E, 1170G, 1270D, 1270E, 1270G, 1470D, 1470E, 1470G	F071107, F070775	
F054275	Rotator AV12S	55.7	333	1070D, 1070E, 1170E, 1270D, 1270E, 1270G, 1470D, 1470E, 1470G	F071108, F016459	
F057704	Rotator AV14S	55.5	333	770D, 1070D, 1270D, 1270E, 1470D	F071108	
F075808	Rotator AV17S	61.7	353	1070D, 1070E, 1070G, 1170E, 1170G, 1270D, 1270E, 1270G, 1470D, 1470E, 1470G	F071108, F016459	F058751 (100 mm) F058750 (80 mm)
F064765	Rotator IR12AV	82.1	398	H219, H290		F064766 (275 mm), F064768 (link frame)



# Indexator Rotators



F698527



F057704



F075809



F682548



F054275



F064765



F075808



F071107



F070775



F071108



F684125



F016459



F058751



F058750



F064766



F064768

# Indexator Rotators

## Forwarders Portfolio

GV rotators are a cost-effective solution that combine a compact design with low weight and high performance. G-model rotators are part of the next generation of products that deliver durability, power, and top-tier performance. When it comes to modern and efficient forestry, they are the perfect rotator solution. Durable, powerful and with top-level performance. All rotators are purpose built for MPB swing dampers.

PART NUMBER	ROTATOR MODEL	WEIGHT	HEIGHT (MM)	MACHINE MODEL	SINGLE SWING DAMPER	LINK
F075806	Rotator G121-2	59.3	333	810D, 810E, 910G, 1010E, 1010G, 1110E, 1110G, 1210E, 1210G, 1510E, 1510G, 1910E, 1910G	F065938, F065939	F037046
F010940	Rotator GV124	59	345	To be used with Hultdins Grapple Saw		
F076961	Rotator GV12	54.2	317	810D, 810E, 1010D, 1010E, 1110D, 1110E, 1210E, 1510E, 1910E	F058744, F011377 (double)	F017525
F075805	Rotator GV12-2	56.9	317	810D, 810E, 910G, 1010E, 1010G, 1110E, 1110G, 1210E, 1210G, 1510E, 1510G, 1910E	F058744, F011377 (double)	F017525 (80 mm), F025782 (For Loglift)
F075807	Rotator GV12S	57.7	333	1110G, 1210E, 1210G, 1510E, 1510G, 1910E, 1910G	F059117, F058739	F037046 (For Loglift)
F693284	Rotator GV12S A Y XL	58.5	333	1110E, 1110G, 1210G, 1510G	F693148	F693256



F075805



F075806



F075807



F076961



F010940

# Indexator Rotators



F693284



F693300



F011377



F058744



F065938



F065939



F059117



F058739



F693148



F693266



F017525

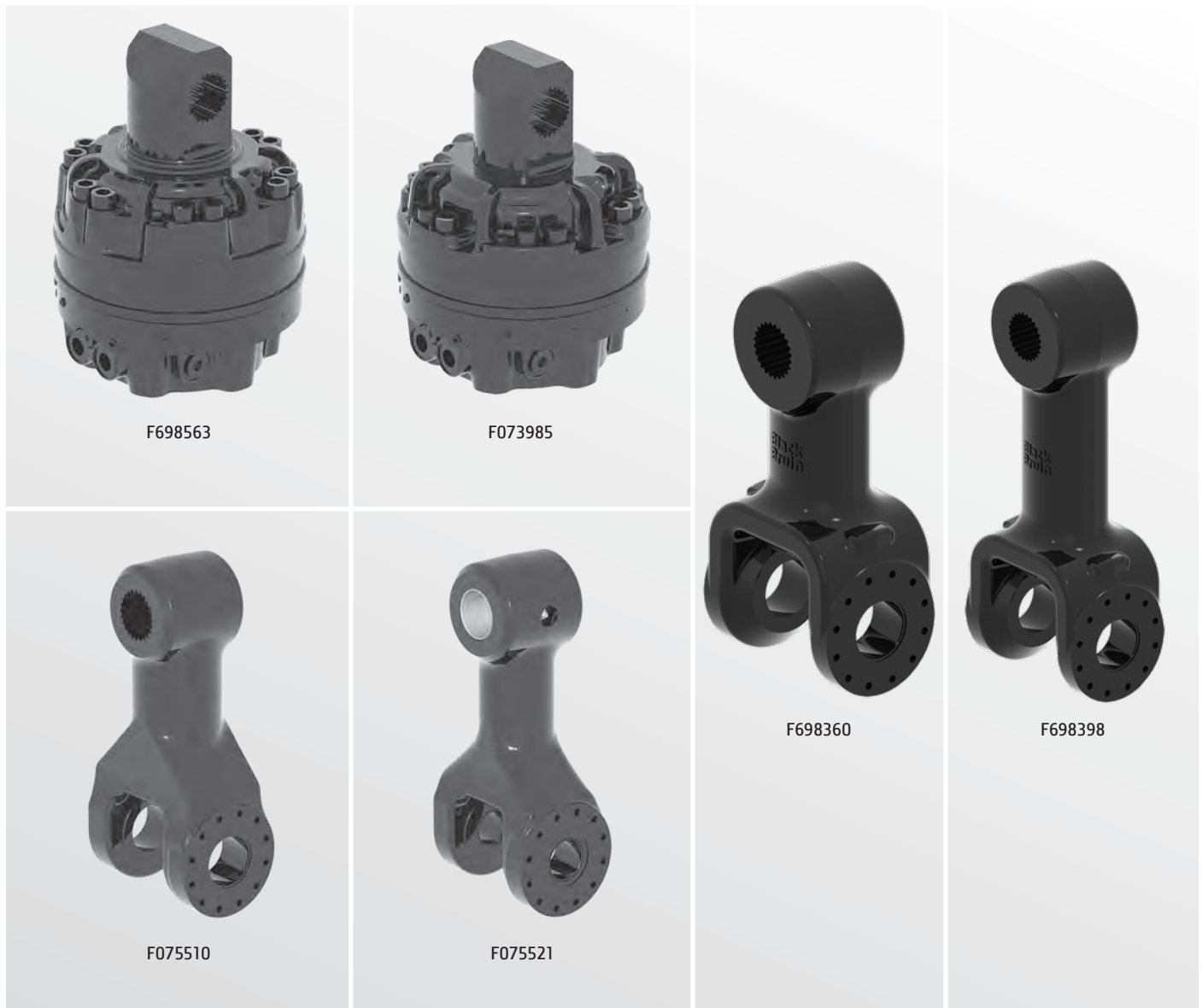


F693256

# Black Bruin Rotators

Black Bruin rotators are developed for medium- and large-sized harvesters. The design is based on the radial piston motor, making them highly efficient and precise to use. We have three different rotator models available with different link options, making the portfolio complete for all of our harvesters.

PART NUMBER	DESCRIPTION	ROTATOR MODEL	MACHINE MODEL	LINK (LENGTH MM)	LINK WIDTH	UPPER PIN	LOWER PIN	BRAKE KIT	UPPER PIN AND BRAKE KIT
F698563	Rotator	BBR 16H	1270E, 1270G, 1470E, 1470G	F698416 (240 mm)	100 mm	F066042	F073977	F066045	F071082
F073985	Rotator	BBR 15H	1070E, 1070G, 1170E, 1170G, 1270E, 1270G, 1470E, 1470G	F698360 (240 mm), F698398 (310 mm)	100 mm	F066042	F066041	F066045	F071082
F073780	Rotator + link + dual swing damper	BBR 08H	1070E	F075510 (240 mm)	100 mm	F066042	F075511	F066045	F071082
F074553	Rotator + link + single swing damper	BBR 08H	1070E	F075521 (240 mm)	100 mm		F075511	F066045	
F074700	Rotator + link + dual swing damper	BBR 08H	1070E	F075518 (240 mm)	80 mm	F075519	F075511	F066045	F075520
F074701	Rotator + link + single swing damper	BBR 08H	1070E	F075522 (240 mm)	80 mm		F075511	F066045	

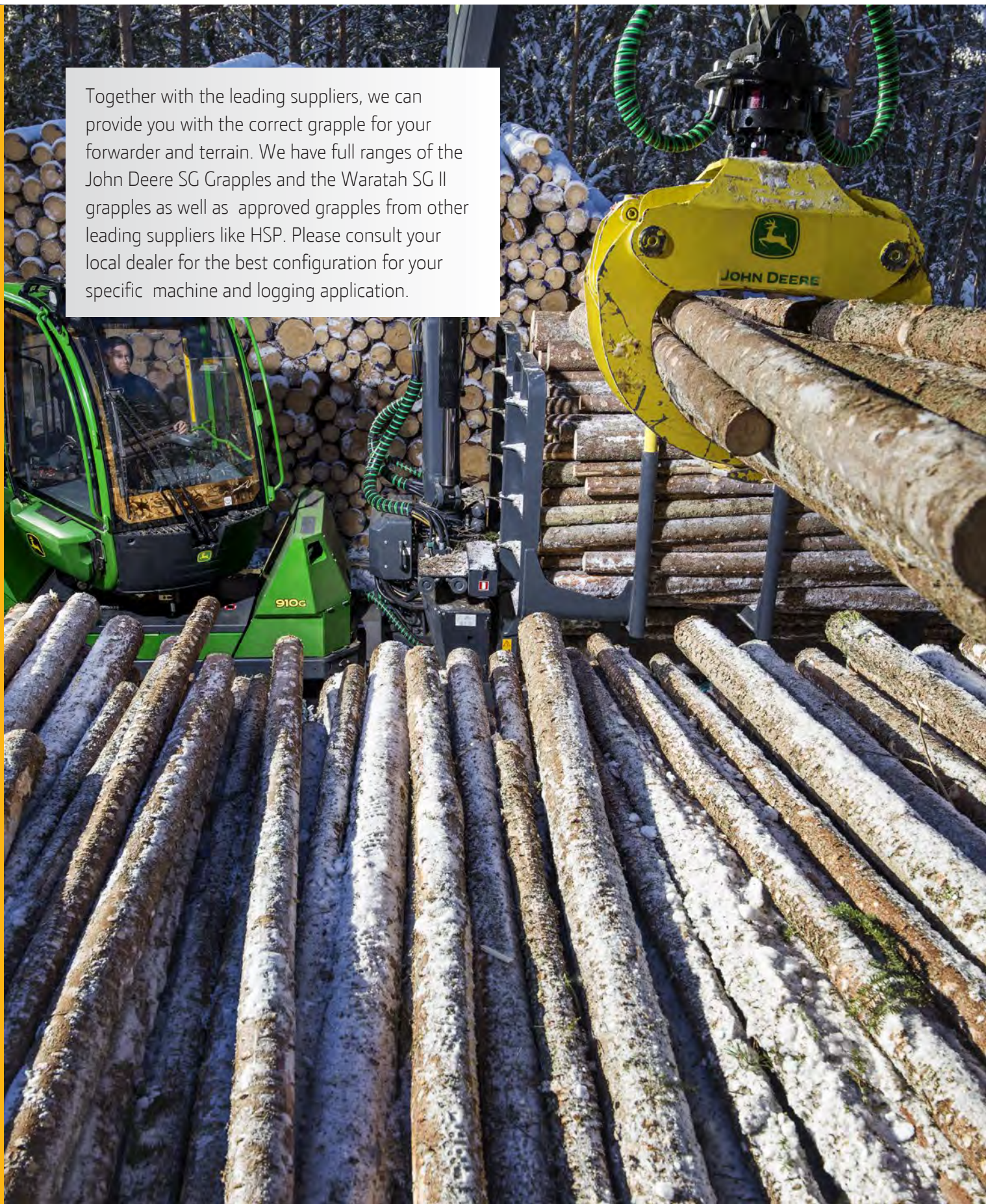




# Grapples

Grapples

Together with the leading suppliers, we can provide you with the correct grapple for your forwarder and terrain. We have full ranges of the John Deere SG Grapples and the Waratah SG II grapples as well as approved grapples from other leading suppliers like HSP. Please consult your local dealer for the best configuration for your specific machine and logging application.



# John Deere Grapples

The selection of John Deere SG Grapples includes all the models and sizes needed for your specific machine and area of logging. Common features are double reinforcement, a strong cylinder and solid braces. WB-bearings are large and optimized for each size. Strong cushioned cylinders, designed for up to 25-MPa working pressure, reduce shock loads.

FORWARDER	810E	910G	1010E-1010G	1110E-1110G	1210E-1210G	1510E-1510G	1910E-1910G
CRANE	CF1/CF5	CF1/CF5	CF5	CF5/CF7	CF7	CF7/CF7S	CF8
SG 260	X	X	X	X			
SG 300	X	X	X	X			
SG 360		X	X	X	X	X	X
SG 420					X	X	X
SG 520							X

## John Deere SG standard grapple

The SG standard grapple is a flexible all-round grapple that you can use in a variety of areas and applications.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F067540	SG 260	187	1525	430	867	3500
F700736	SG 300	188	1480	430	910	3500
F067545	SG 360	306	1870	510	962	5000
F067554	SG 420	328	2075	510	1040	5000
F064330	SG 520	360	2279	514	1152	5500

## John Deere SG S-Model grapple

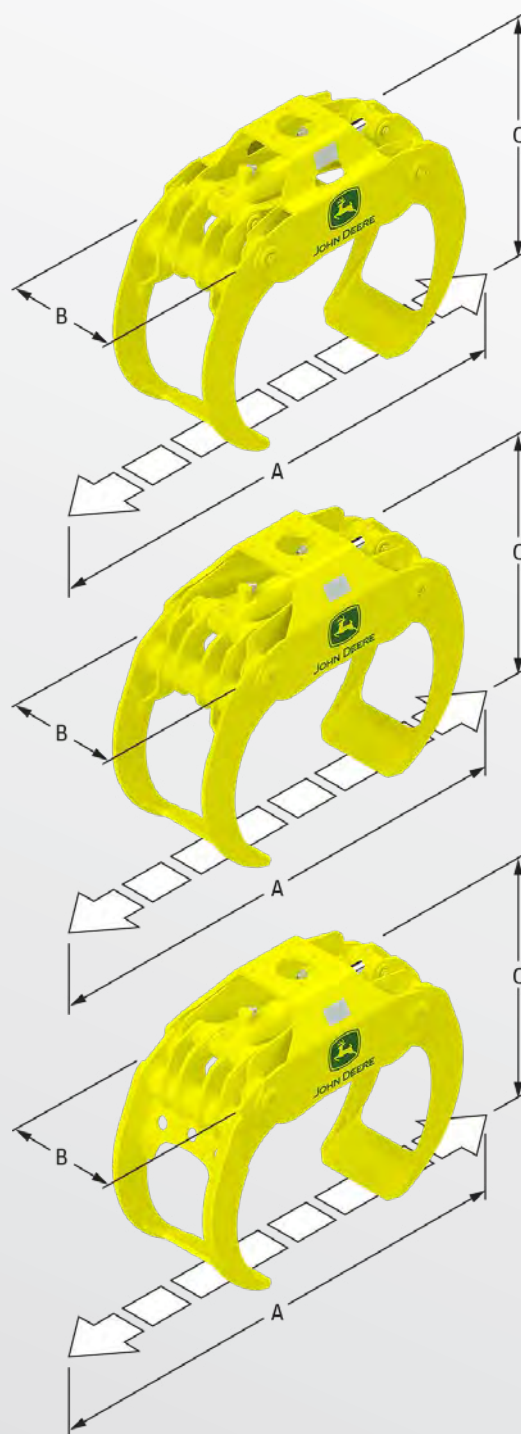
Including strong casted push rods on some models, this heavily reinforced model is designed to tackle the toughest jobs in the forest.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F070456	SG 260S	233	1525	430	867	4500
F700737	SG 300S	235	1480	430	836	4500
F067550	SG 360S	380	1870	522	998	8000
F700922	SG 420S	408	2011	514	1071	8000
F708042	SG 520S	473	2279	514	1152	8000

## John Deere SG RS-Model grapple

This model includes extra heavy reinforcement for additional machine durability, reliability, and wear life.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F700740	SG 260RS	266	1496	434	874	4500
F700738	SG 300RS	272	1479	434	910	4500
F700923	SG 360RS	402	1822	522	997	8000

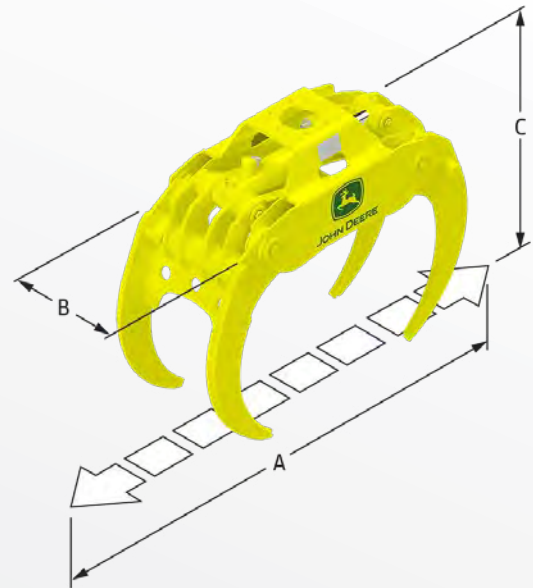


# John Deere Grapples

## John Deere SG R-Model grapple

For handling of slash and bioenergy wood.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F070453	SG 260R	210	1508	430	851	3000
F700739	SG 300R	217	1500	430	888	3000
F070460	SG 360R	338	1814	510	953	4000
F700735	SG 420R	371	2014	510	1023	4000





# VAHVA Grapples

The cradle-shaped symmetrical frame of the Vahva-grapples is strong and reliable. The affection mechanism of the durable claws ensures symmetrical and simultaneous functioning.

FORWARDER	810E	910G	1010E-1010G	1110E-1110G	1210E-1210G	1510E-1510G	1910E-1910G
CRANE	CF1/CF5	CF1/CF5	CF5	CF5/CF7	CF7	CF7/CF7S	CF8
C30L	X	X	X	X			
C36L				X	X	X	
C36 HD L					X	X	
C42						X	X
C46 HD							X

## Vahva Standard C -Grapple

The design of the tips of the claws enables easy penetration into the pile and the claws do not pick up material from soil. The C-model grapple is a durable all-round grapple that can be used in a various areas and applications.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F718376	C30L	235	1690	475	940	4000
F718377	C36L	242	1770	475	995	4000
F718381	C42	290	2010	535	1110	6000



## Vahva Heavy Duty grapple

Vahva Heavy Duty (HD)-grapples have been designed for harsh conditions like final felling, hardwood- and eucalyptus operation. Vahva frame features thicker rotator plate and thicker side plates with longer connecting weldings as well as closed bottom plate. The claws also have thicker side and tip plates.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F718378	C36 HD L	296	1770	506	995	4000
F718689	C46HD	390	2000	566	1130	6000



# VAHVA Grapples



# HSP Grapples

The wide range of HSP grapples include twin hydraulic cylinders for low, even shaft loads. The cushioned cylinders feature a unique claw design that provides smooth roll-in and exceptional filling. Consistently powerful, high-performing, low-structure grapples are lightweight for easy transport and extra lift.

FORWARDER	810E	910G	1010E-1010G	1110E-1110G	1210E-1210G	1510E-1510G	1910E-1910G
CRANE	CF1/CF5	CF1/CF5	CF5	CF5/CF7	CF7	CF7/CF7S	CF8
HSP 015	X	X					
HSP 020	X	X					
HSP 025	X	X	X	X			
HSP 028			X	X	X	X	
HSP 035			X	X	X	X	
HSP 040							X
HSP 050							X
HSP 055							X

## HSP Standard Grapple

This grapple works quickly and easily on a wide range of materials.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F690156	HSP 015	120	1170	397	685	2000
F690157	HSP 020	130	1400	397	645	2000
F690166	HSP 025	225	1450	488	690	3500
F690167	HSP 028	230	1690	488	635	3500
F690168	HSP 035	255	1880	526	600	5000
F690169	HSP 040	285	2070	526	630	5000
F690153	HSP 050	310	2110	526	830	5000
F690170	HSP 055	325	2390	526	715	5000



## HSP Heavy-Duty Grapple

The most powerful HSP grapple is designed for heavy lifting and tough jobs. This makes it particularly suitable for clear-cutting forwarders. The steel plates are thicker, the rotator plate is larger, and the lower boom tubes are reinforced, which combine to make the Heavy-Duty HSP one of the most durable grapples available.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F690159	HSP 015 HD	150	740	397	685	2000
F690158	HSP 020 HD	160	1400	397	645	2000
F690171	HSP 025 HD	250	1450	488	690	3500
F690172	HSP 028 HD	260	1690	488	635	3500
F690173	HSP 035 HD	285	1880	526	600	5000
F690174	HSP 040 HD	320	2070	526	630	5000
F690154	HSP 050 HD	340	2120	526	830	5000
F690175	HSP 055 HD	365	2390	526	715	5000

# HSP Grapples

## HSP V-Shape Grapple

The V-Shape is specifically designed to make fine sorting easier. Using a V-shape, ground contact is minimized. Since the tip of the claw is centered, force distribution is not affected and the risk of uneven loading is eliminated.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F690181	HSP 025V	230	1450	488	690	3500
F690182	HSP 028V	235	1690	488	635	3500
F690183	HSP 035V	260	1880	526	600	5000
F690184	HSP 040V	290	2070	526	630	5000
F690155	HSP 050V	315	2110	526	830	5000
F701399	HSP 055V	330	2390	526	715	5000



## HSP HDV Grapple

The optimal combination of strength and precision with minimal ground contact.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F700877	HSP 035 HDV	265	1880	526	600	5000
F700878	HSP 040 HDV	295	2070	526	630	5000



## HSP Bio Grapple

The Bio model has been designed for quick, easy handling of slash and waste material, parts of trees, and other material that is to be chipped to biofuel. The Bio model uses reinforced boom tubes and twice the material thickness in the claws. It also has mechanical end stops that prevent the cylinders from bottoming.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F690160	HSP 015BIO	135	1170	397	685	2000
F690161	HSP 015HD/BIO	150	1170	397	685	2000
F690163	HSP 020BIO	145	1400	397	645	2000
F690162	HSP 020HD/BIO	160	1400	397	645	2000
F690176	HSP 025BIO	235	1450	488	690	3500
F690177	HSP 028BIO	240	1690	488	635	3500
F690178	HSP 035BIO	265	1880	526	600	5000
F690179	HSP 040BIO	295	2070	526	630	5000
F690180	HSP 055BIO	335	2390	526	715	5000



# HSP Grapples

## HSP Duo Grapple

A Duo saves you time and makes swapping between brushwood and timber claws easy. Function changes take less than 10 minutes and just a few simple steps. Jobs you needed two grapples for are now done by one.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F701001	HSP 025DUO	243/235	1450	488	690	3500
F690150	HSP 028DUO	248/260	1690	488	635	3500
F690151	HSP 035DUO	275/290	1880	526	600	5000
F690152	HSP 055DUO	345/360	2390	526	715	5000



# Waratah Grapples

The selection of Waratah SG II Grapples includes all the models and sizes needed for your specific machine and area of logging. The Waratah SG II grapple shares the features of the John Deere SG but because of different production process the frame has less welding making it somewhat stronger. Common features are double reinforcement and a strong cylinder. Bearings are large and optimized for each size. Strong cushioned cylinders, designed for up to 25-MPa working pressure, reduce shock loads.

FORWARDER	810E	910G	1010E-1010G	1110E-1110G	1210E-1210G	1510E-1510G	1910E-1910G
CRANE	CF1/CF5	CF1/CF5	CF5	CF5/CF7	CF7	CF7/CF7S	CF8
SGII 260	X	X	X	X			
SGII 300	X	X	X	X			
SGII 360		X	X	X	X	X	X
SGII 420					X	X	X
SGII 520							X

## Waratah SG II standard grapple

The SG II std is a standard grapple for regular forwarding. Its geometry and gripping force are the same as the SuperGrip series.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F707370	SGII 260	198	1547	460	878	3500
F707375	SGII 300	199	1526	460	915	3500
F707379	SGII 360	322	1886	548	980	5000
F707384	SGII 420	348	2075	548	1061	5000
F707387	SGII 520	376	2129	548	1162	6000



## Waratah SG II S-Model grapple

The SG II-S is the strongest grapple in the SuperGrip II series. Use it for heavier forwarding or mount it on an excavator for lighter work.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F707374	SGII 260S	209	1547	460	878	3500
F707378	SGII 300S	211	1526	460	915	3500
F707383	SGII 360S	345	1886	548	980	6000
F707386	SGII 420S	378	2075	548	1061	7000



# Waratah Grapples

## Waratah SG II R-Model grapple

For handling of slash and bioenergy wood.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F707373	SGII 260R	209	1555	460	855	3000
F707377	SGII 300R	234	1537	460	886	3000
F707382	SGII 360R	362	1867	548	939	4000
F707390	SGII 420R	398	2060	548	1043	4000



## Waratah SG II A-Model grapple

Unique arm geometry improves the selection and handling of individual logs. Asymmetric grapple jaw design improves the “rolling” of the logs into the grapple during the loading process. The pointy grapple tip design minimizes the picking of unwanted debris. The A-grapple works well in multiple applications from the handling of round wood to bio-mass applications.

PART NUMBER	GRAPPLE MODEL	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	MAX LOAD (KG)
F707372	SGII 260A	200	1520	460	830	3500
F707376	SGII 300A	212	1485	460	876	3500
F707380	SGII 360A	343	1840	548	888	5000
F707385	SGII 420A	377	2037	548	928	5000



# Scales

Easy-to-use and accurate forwarder scales enable efficient and reliable weighing of wood when logs are collected from the forest. Scales have a wireless connection. They are fully integrated to the forwarder operating system, ensuring easy and fast assembly. They can also be added to used machines.

## Scales

PART NUMBER	TITLE	MACHINE MODEL
F683638	Scale, heavy duty	1210E, 1510E, 1910E, 1210G, 1510G, 1910G
F679594	Scale	810E, 1010E, 1110E, 1210E, 1910E, 1110G, 1210G, 1510G
F723705	Scale	910G, 1010G, 1110G, 1210G, 1510G
F074480	Scale	810D, 1010D, 1110D, 1410D, 1710D



## Battery

PART NUMBER	TITLE	DESCRIPTION	ADDITIONAL INFO
F654027	Battery	Replaceable battery for scales	Suitable for F683638, F679594, and F074480 scales







JOHN DEERE

# TimberCare™

It's another **good day.**

Our service agreement brings predictability to service – maintenance day and costs come with no surprise.

Longer service intervals and reliability are ensured by John Deere certified service personnel and genuine parts.

**And you can focus on what's essential.**

# Sorters

Sorters make it easy to sort timber in the forwarder's load space. The sorter is simple to mount and easy to use. Tilttable sorters can be quickly adjusted with the grapple.

PART NUMBER	MACHINE MODEL
2J14363	1710D, 1010E, 1110E, 1210E, 1510E, 1110G, 1210G, 1510G
2J14497	1210E with Variable Load Space (VLS), 1510E with VLS
2J14498	1910E, 1910E with VLS, 1910G
2J14499	810E
2J14500	1010D, 1110D, 1410D
2J14501	810D tube
2J14502	1010D tube
2J15383	Hultdins ALS 19
2J16100	910G, 1010G
2J16193	1110D



# Lift-Cylinder Guard

Lift-Cylinder guard is a shield for the forwarder lift cylinder. Shield can be installed on all John Deere forwarder cranes to protect the hoses, cylinder and IBC sensors from unintended hits. Mounting of the guard is easy and fast, all needed parts are included in package.

PART NUMBER	DESCRIPTION / SUITABLE FOR
2J16085	CF1 Lift-Cylinder guard
2J16086	CF5 Lift-Cylinder guard
2J16087	CF7 Lift-Cylinder guard
2J16088	CF7S/CF8 Lift-Cylinder guard



# Tracks

In many circumstances and applications, the usage of tracks is highly recommended. Choosing the right tracks for your purpose will increase machine stability and traction. Tracks will also reduce ground pressure and protect against punctures. John Deere has a wide selection of tracks to suit your specific needs.



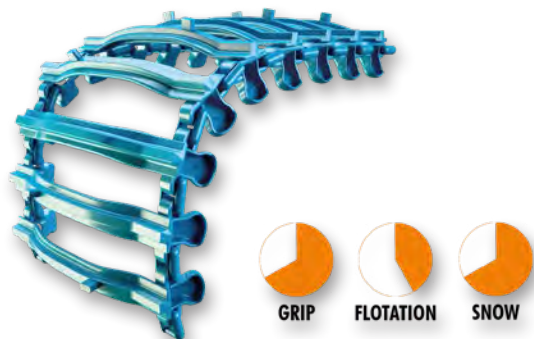
# Olofsfors

## ECO™

ECO is a good all-around track for most machines. Gives good grip and flotation, and can be used in most ground conditions.

## ECO™ Soft

ECO Soft provides extended cross members. A good option when you need to reduce ground disturbance.



ECO Standard



ECO Soft

TIRE TYPE	ECO (22 MM)	ECO (26 MM)	ECO (29 MM)	ECO SOFT (22 MM)	ECO SOFT (26 MM)	ECO SOFT (29 MM)
600/50-22.5 Nokian Forest King TRS	F069011	-	-	-	-	-
710/40-22.5 Nordman Forest F	F075591	2J16396	-	2J13357	2J16406	-
710/40-22.5 Nokian Forest King F2	2J14638	-	-	-	-	-
710/45-22.5 Nokian Forest King TRS	F070545	2J13143	-	-	-	-
710/40-24.5 Nordman Forest F	F072784	2J13817	-	2J13358	2T10138	-
710/40-24.5 Nokian Forest King F2	F072784	2J13817	-	2J13358	2T10138	-
600/55-26.5 Nordman Forest F	F686872	2J13561	-	-	-	-
600/55-26.5 Nokian Forest King F2	F041577	F065778	-	-	-	-
600/55-26.5 Nokian Forest King TRS2	F051507	2J13138	-	-	-	-
710/45-26.5 Nordman Forest F	F041578	F065779	2J16403	2J13835	2J13308	2J16409
710/45-26.5 Nokian Forest King F2	F041578	F065779	2J16403	2J13835	2J13308	2J16409
710/45-26.5 Nokian Forest King TRS2	F051506	F065783	2J16404	2J16405	F070661	2J16408
750/55-26.5 Nordman Forest F	F070449	F070119	2J16402	-	2J13309	2J16407
710/45-26.5 Alliance A643	F041578	F065779	2J16403	2J13835	2J13308	2J16409
710/45-26.5 Alliance A344	F041578	F065779	2J16403	2J13835	F070661	2J16409
750/55-26.5 Nordman Forest F	F070503	-	-	-	-	-
750/55-26.5 Nokian Forest King F2	-	2J14586	2J16401	-	-	-
800/40-26.5 Nokian Forest King F2	F070407	F070407	2J16399	-	-	-
710/55-28.5 Nokian Forest King F2	-	2J14494	2J16398	-	-	-
780/50-28.5 Nokian Forest King F2	-	-	-	-	-	-
710/45-26.5 Nokian FKF2 Long Bogie	-	-	2J16397	-	-	-

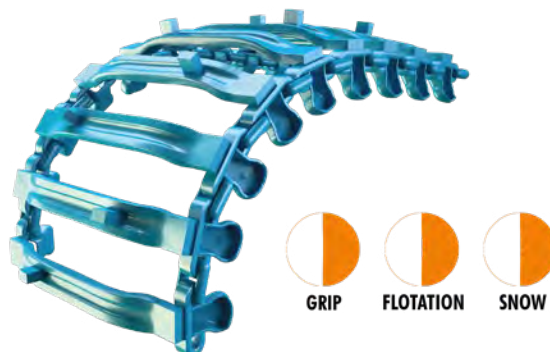
# Olofsors

## KovaX™

ECO is a good all-around track for most machines. Gives good grip and flotation, and can be used in most ground conditions.

## KovaX™ Soft

KovaX Soft, with longer cross members, provides more flotation. Rounded edges ease the turning of the machine.



KovaX Standard



KovaX Soft

TIRE TYPE	KOVAX (26 MM)	KOVAX (29 MM)	KOVAX SOFT (26 MM)	KOVAX SOFT (29 MM)	KOVAX M
600/50-22.5 Nokian Forest King TRS	2J16415	–	–	–	–
710/40-22.5 Nordman Forest F	2J16414	–	2J16425	–	2J16434
710/40-22.5 Nokian Forest King F2	2J16413	–	2J16424	–	–
710/40-22.5 Nokian Forest King TRS	2J16412	–	–	–	–
710/40-24.5 Nordman Forest F	2J14601	–	2J14592	–	2J16433
710/40-24.5 Nokian Forest King F2	2J14601	–	2J14592	–	2J16433
600/55-26.5 Nordman Forest F	–	–	–	–	–
600/55-26.5 Nokian Forest King F2	2J16411	–	–	–	–
600/55-26.5 Nokian Forest King TRS2	–	–	–	–	–
710/45-26.5 Nordman Forest F	2J14606	2J16421	2J14594	2J16430	2J16432
710/45-26.5 Nokian Forest King F2	2J16501	2J16421	2J14594	2J16430	2J16432
710/45-26.5 Nokian Forest King TRS2	2J17090	2J16422	2J14595	2J16429	–
710/45-26.5 Alliance A643	2J16501	2J16421	2J14594	2J16430	2J16432
710/45-26.5 Alliance A344	2J17090	2J16422	2J14595	2J16429	–
750/55-26.5 Nordman Forest F	–	–	2J14599	2J16428	–
750/55-26.5 Nokian Forest King F2	2J14737	2J16420	–	–	–
800/40-26.5 Nokian Forest King F2	2J14608	2J16418	2J16423	2J16427	–
710/55-28.5 Nokian Forest King F2	–	–	–	–	–
780/50-28.5 Nokian Forest King F2	2J15169	2J16417	–	–	–
710/45-26.5 Nokian FKF2 Long Bogie	2J15306	2J16416	F696210	2J16426	2J16431

MAX-link system has shorter link hooks to enable higher number of track members compared to standard models. That will decrease the wear of the link system and increase the flotation of the track. Max-Link (M-link) is available on OF™, EVO™, KovaX™ and CoverX™ tracks.

# Olofsfors

## EVO™

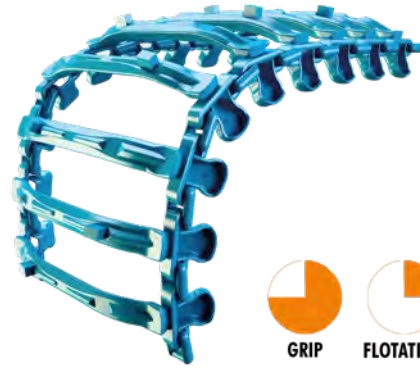
EVO is an all-round track with good traction. The design of the track plate provides great self cleaning and anti-slip properties against the tire.

## EVO™Soft

EVO Soft has extended and curved cross members to improve load capacity on sensitive ground and provide good traction on moderate slopes.

## EVO™M

EVO M is an EVO track with the MAX link system. It's a great option for larger machines as it provides good traction and flotation.



EVO Standard



EVO Soft

TIRE TYPE	EVO (22 MM)	EVO (26 MM)	EVO (29 MM)	EVO SOFT (22 MM)	EVO SOFT (26 MM)	EVO SOFT (29 MM)	EVO M
600/50-22.5 Nokian Forest King TRS	–	–	–	–	–	–	–
710/40-22.5 Nordman Forest F	F678228	–	–	2J16380	–	–	–
710/40-22.5 Nokian Forest King F2	2J14640	–	–	–	–	–	–
710/40-22.5 Nokian Forest King TRS	F678229	–	–	–	–	–	–
710/40-24.5 Nordman Forest F	F677179	2J13126	–	–	2J13127	–	2J17018
710/40-24.5 Nokian Forest King F2	F677179	2J13126	–	–	2J13127	–	2J17018
600/55-26.5 Nordman Forest F	F678233	2J13112	–	–	–	–	2J15187
600/55-26.5 Nokian Forest King F2	2J16370	2J13824	–	–	–	–	2J15187
600/55-26.5 Nokian Forest King TRS2	2J13821	2J13113	–	–	–	–	–
710/45-26.5 Nordman Forest F	F070587	F677180	2J16643	F678237	F678239	2J16390	2J13807
710/45-26.5 Nokian Forest King F2	F070587	F677180	2J16643	F678237	F678239	2J16390	2J13807
710/45-26.5 Nokian Forest King TRS2	2J13250	–	2J16391	2J13828	2J13116	2J16391	2J14393
710/45-26.5 Alliance A643	F070587	F677180	2J16643	F678237	F678239	2J16390	2J13807
710/45-26.5 Alliance A344	F070587	F677180	2J16643	F678237	F678239	2J16390	2J13807
750/55-26.5 Nordman Forest F	–	F678240	2J16377	–	2J13123	2J16389	2J13160
750/55-26.5 Nokian Forest King F2	–	F693374	2J16376	–	2J14641	2J16388	F693376
800/40-26.5 Nokian Forest King F2	–	2J16371	2J16374	–	F678235	2J16386	2J13162
710/55-28.5 Nokian Forest King F2	–	F687605	–	–	2J14391	2J16385	2J14394
780/50-28.5 Nokian Forest King F2	–	F687602	2J16373	–	2J16382	2J16384	2J13833
710/45-26.5 Nokian FKF2 Long Bogie	–	F696205	–	–	2J16381	2J16383	2J15301

# Olofsfors

## OF™

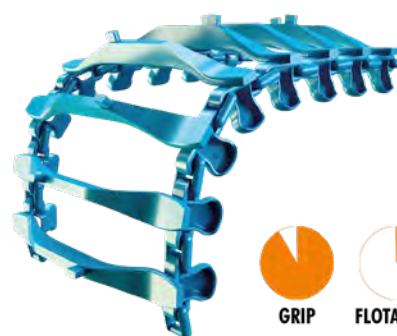
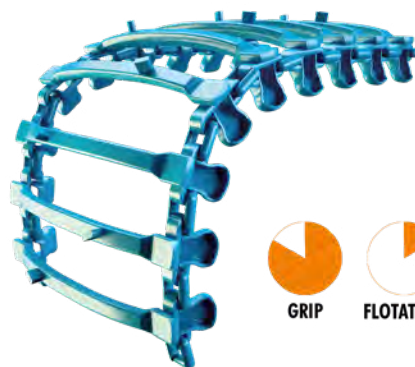
OF is the track for rocky conditions and muddy terrain. Good self cleaning and traction makes it a great option for snow and ice.

## OF™ MAX

OF Max is a track for larger machines working in demanding conditions. Can be used on steep slopes and in rocky terrain and snowy conditions.

## EX™

EX is a track with great climbing abilities specifically developed for very rough terrain. Good option for deep snow as well.



TIRE TYPE	OF (22 MM)	OF (26 MM)	OF (29 MM)	OF MAX	EX (22 MM)	EX (26 MM)	EX (29 MM)
600/50-22.5 Nokian Forest King TRS	2J13262	-	-	-	-	-	-
710/40-22.5 Nokian Forest King F	F672049	-	-	-	2J13283	-	-
710/40-22.5 Nokian Forest King F2	-	-	-	-	-	-	-
710/40-22.5 Nokian Forest King TRS	2J13265	-	-	-	2J13284	-	-
650/45-24.5 Nokian Forest Rider	2J14612	2J13136	-	-	2J13286	-	-
710/40-24.5 Nokian Forest King F	F074061	2J13135	-	-	2J13285	-	-
710/40-24.5 Nokian Forest King F2	F074061	2J13135	-	-	2J13285	-	-
600/55-26.5 Nokian Forest King F	F686873	2J13839	-	-	2J13278	2J13846	-
600/55-26.5 Nokian Forest King F2	F073256	2J13129	-	-	2J13278	2J13311	-
600/55-26.5 Nokian Forest King TRS2	F073255	2J16363	-	-	2J13279	2J13312	-
600/55R26.5 Nokian Forest Rider	F073256	2J13129	-	-	2J13278	2J13311	-
710/45-26.5 Nokian Forest King F	F065773	F065776	2J16368	2J13166	F075524	2J13313	2J16360
710/45-26.5 Nokian Forest King F2	F065773	F065776	2J16368	2J13166	F075524	2J13313	2J16360
710/45-26.5 Nokian Forest King TRS2	F065784	2J13130	2J16369	2J13167	2J13845	2J13314	2J16361
710/45R26.5 Nokian Forest Rider	F065773	F065776	2J16368	2J13166	F075524	2J13313	2J16360
750/55-26.5 Nokian Forest King F	F070504	F070505	2J16367	F065782	-	2J13315	2J16359
750/55-26.5 Nokian Forest King F2	-	F693379	2J16366	F693377	-	F693378	2J16358
780/55-26.5 Nokian Forest King F	-	F076713	2J16365	F074709	-	F689216	2J16357
800/40-26.5 Nokian Forest King F	-	-	-	-	-	2J16353	2J16356
800/40-26.5 Nokian Forest King F2	-	-	-	-	-	2J16353	2J16356
710/55-28.5 Nokian Forest King F2	-	-	-	2J14401	-	2J16352	2J16355
780/50-28.5 Nokian Forest King F2	-	-	-	F687603	-	2J14644	2J16354
710/45-26.5 Nokian FKF2 Long Bogie	-	2J16362	2J16364	-	-	-	-



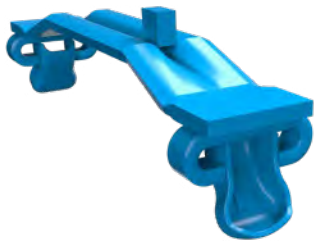
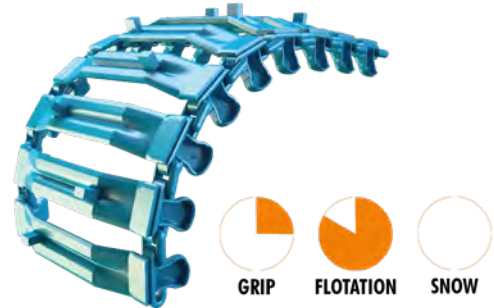
# Olofsfors

## Baltic™

Baltic is a high-flotation track for soft and sensitive terrain. Ideal for thinning applications.

## Baltic™Soft

Baltic Soft is great choice when high flotation is needed. The shape of the extended track plates minimizes ground pressure and disturbance. Available in extra width on request.



Baltic Standard



Baltic Soft

TIRE TYPE	BALTIC (22 MM)	BALTIC (26 MM)	BALTIC (29 MM)	BALTIC SOFT (22 MM)	BALTIC SOFT (26 MM)	BALTIC SOFT (29 MM)
600/50-22.5 Nokian Forest King TRS	F070574	–	–	–	–	–
710/40-22.5 Nordman Forest F	F066198	2J13858	–	F677181	–	–
710/40-22.5 Nokian Forest King F2	2J14647	–	–	2J14648	2J16645	–
710/40-22.5 Nokian Forest King TRS	F074579	–	–	2J16463	–	–
710/40-24.5 Nordman Forest F	2J13306	2J13158	–	2J13300	2J17094	–
710/40-24.5 Nokian Forest King F2	2J13306	2J13158	–	2J13300	2J17094	–
600/55-26.5 Nordman Forest F	2J13857	–	–	2J13861	2J16466	–
600/55-26.5 Nokian Forest King F2	2J13807	–	–	2J13287	–	–
600/55-26.5 Nokian Forest King TRS2	F073257	–	–	–	–	–
710/45-26.5 Nordman Forest F	F073259	F065781	2J16461	F072799	2J13146	2J16473
710/45-26.5 Nokian Forest King F2	F073259	F065781	2J16461	F072799	2J13146	2J16473
710/45-26.5 Nokian Forest King TRS2	F071317	2J13153	2J16462	2J13291	2J14416	2J16474
710/45-26.5 Alliance A643	F073259	F065781	2J16461	F072799	2J13146	2J16473
710/45-26.5 Alliance A344	F071317	2J13153	2J16462	2J13291	2J14416	2J16474
750/55-26.5 Nordman Forest F	–	2J13155	2J16459	–	F072800	2J16472
750/55-26.5 Nokian Forest King F2	–	2J15783	2J16460	–	2J14616	2J16471
800/40-26.5 Nokian Forest King F2	–	F069194	2J16458	–	2J13152	2J16469
710/55-28.5 Nokian Forest King F2	–	–	–	–	–	–
780/50-28.5 Nokian Forest King F2	–	2J16455	2J16457	–	2J16465	2J16468
710/45-26.5 Nokian FKF2 Long Bogie	–	–	–	–	2J16464	2J16467

# Olofsfors

## EVO-Baltic™

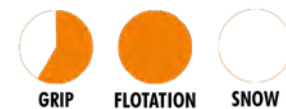
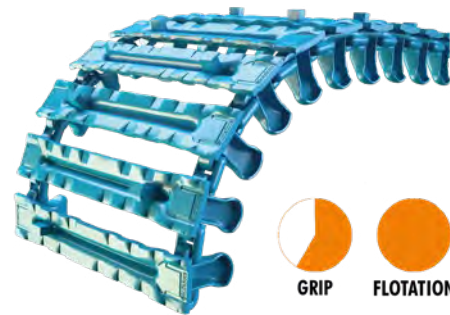
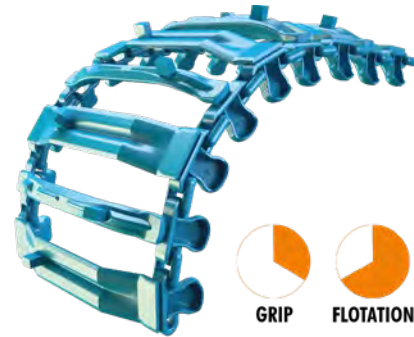
EVO-Baltic is a combination of EVO and Baltic, offering both traction and flotation.

## CoverX™

CoverX is the new track from Olofsfors. Made for extremely wet ground conditions. With its straight cross members and its unique pattern, it will ensure that you get great flotation and grip in even the worst environments. Specially designed carrier for best grip on the tires. Soft ends contribute to minimal soil damage and softer turning radius. Extended side support for maximum tire support. The durability has increased by more than 20 percent compared with previous supporting cross members.

## CoverX™ M

CoverX M with its extreme flotation capacity this is the track for very wet conditions without compromising grip capability.



CoverX Standard



CoverX Soft

TIRE TYPE	EVO-BALTIC (26 MM)	EVO-BALTIC (29 MM)	COVERX (22 MM)	COVERX (26 MM)	COVERX (29 MM)	COVERX M
600/50-22.5 Nokian Forest King TRS	-	-	-	-	-	-
710/40-22.5 Nordman Forest F	-	-	-	2J16484	-	-
710/40-22.5 Nokian Forest King F2	-	-	-	2J16483	-	-
710/40-22.5 Nokian Forest King TRS	-	-	-	-	-	-
710/40-24.5 Nordman Forest F	2J17091	-	2J17092	-	-	-
710/40-24.5 Nokian Forest King F2	2J17091	-	2J17092	-	-	-
600/55-26.5 Nordman Forest F	-	-	-	-	-	-
600/55-26.5 Nokian Forest King F2	-	-	-	-	-	-
600/55-26.5 Nokian Forest King TRS2	-	-	-	-	-	-
710/45-26.5 Nordman Forest F	2J14402	2J16443	-	2J16189	-	2J16489
710/45-26.5 Nokian Forest King F2	2J14402	2J16443	-	2J16189	-	2J16489
710/45-26.5 Nokian Forest King TRS2	2J14403	2J16444	-	2J17093	-	-
710/45-26.5 Alliance A643	2J14402	2J16443	-	2J16189	-	2J16489
710/45-26.5 Alliance A344	2J14403	2J16444	-	2J16189	-	2J16489
750/55-26.5 Nordman Forest F	2J14746	2J16442	-	2J17093	-	-
750/55-26.5 Nokian Forest King F2	2J15783	2J16441	-	2J16479	-	-
800/40-26.5 Nokian Forest King F2	2J14619	2J16439	-	2J16477	2J16487	-
710/55-28.5 Nokian Forest King F2	-	-	-	-	-	-
780/50-28.5 Nokian Forest King F2	2J14739	2J16438	-	2J16476	2J16486	-
710/45-26.5 Nokian FKF2 Long Bogie	-	-	-	2J16475	2J16485	2J16488

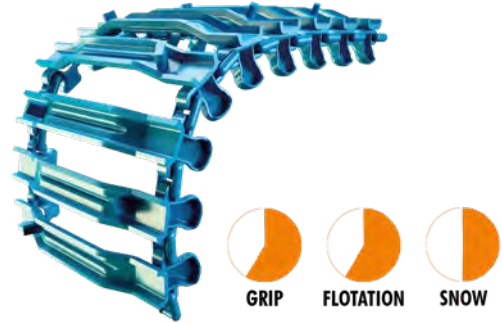
# Olofsfors

## U™

U is a track for light and medium machines, delivering both traction and flotation. It can be used in wet, soft, and hilly terrain.

## U™ Soft

Redesigned U-Soft provides even more flotation than before, but still keeping the aggressive grip area the same. With the center being focused towards grip and the new flatter edges providing all the flotation you need.



TIRE TYPE	U (22 MM)	U (26 MM)	U (29 MM)	U SOFT (26 MM)	U SOFT (29 MM)
750/55-26.5 Nokian Forest King F2	–	2J16446	2J16448	–	–
750/55-26.5 Nordman Forest F	–	F070449	2J16449	–	–
710/45-26.5 Nokian Forest King TRS2	2J13271	2J13137	2J16451	–	–
710/45-26.5 Nokian Forest King F2	F070765	F070448	2J16450	2J16249	2J16454
710/45-26.5 Nordman Forest F	F070765	F070448	2J16450	2J16249	2J16454
600/55-26.5 Nokian Forest King TRS2	F072917	–	–	–	–
710/40-24.5 Nokian Forest King F2	2J16445	2J16447	–	–	–
710/40-24.5 Nordman Forest F	2J16445	2J16447	–	–	–
710/40-22.5 Nokian Forest King TRS	F070450	–	–	–	–
710/40-22.5 Nokian Forest King F2	2J14649	–	–	–	–
710/40-22.5 Nordman Forest F	2J13272	–	–	–	–
600/50-22.5 Nokian Forest King TRS	2J13270	–	–	–	–
710/45-26.5 Alliance A643	F070765	F070448	2J16450	2J16249	–
710/45-26.5 Alliance A344	2J13271	2J13137	2J16451	–	–

## Wheel Track EVO™-Lite and Baltic™

Wheel Tracks are available in many different profiles. If you are looking for more traction, EVO Lite is great choice. You can get additional flotation by choosing Baltic.



TIRE TYPE	EVO Lite (22 MM)	Baltic (22 MM)
650/65-26.5 Nokian TRS	–	F073473
600/65-34 Nokian Forest Rider	2J13557	–
700/55-34 Nokian TRS	2J13743	F073474
710/55-34 Nokian Forest Rider	2J13502	2J14387
700/70-34 Nokian TRS	–	2J13223
710/70-34 Nokian Forest Rider	2J13718	–

# Spare Parts and Tools for Tracks - Olofsfors

PART NUMBER	DESCRIPTION	SIZE MM / ADDITIONAL INFORMATION
F070575	Joining link	18 x 85
F070576	Joining link	18 x 135
F061008	Joining link	22 x 90
F061009	Joining link	22 x 135
F076301	Joining link	26 x 105
F076302	Joining link	26 x 155
F671350	Joining link	28 x 125
F671351	Joining link	28 x 175
F671352	Joining link	28 x 225
A002114	Cleat	45 x 20 x 35
F678236	Cleat	50 x 30 x 35
F689369	Cleat	50 x 30 x 50
A003123	Cleat	50 x 30 x 65
F074575	Geared mounting tool	Base unit with casing
F074576	Mounting jaws	ECO-Track/Soft
F074577	Mounting jaws	OF/MAX/KovaX
F074578	Mounting jaws	Baltic/Magnum
A006680	Mounting tool	OF/MAX/KovaX
F054688	Mounting tool	ECO-Track/Soft
F069585	Mounting tool	Baltic/Magnum
F070828	Mounting tool	U-track
F719754	Mounting tool	EVO
F719755	Mounting jaws	EVO
F719756	Mounting tool	KovaX
F719757	Mounting jaws	KovaX
F719758	Mounting tool	CoverX
F719759	Mounting jaws	CoverX
F719760	Mounting tool	CoverX M
F719761	Mounting tool	EX
F719762	Spare U clamp	
F719763	Track lock extension	22 mm
F719764	Track lock extension	26 mm



F076301



F076302



F074575



F074576



F074577



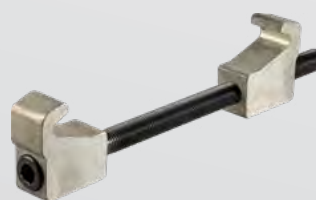
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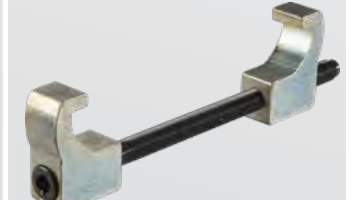
A006680



F054688



F069585



F070828

# Clark Tracks

## Terra85



Terra85 is an all-terrain, all-season track to be used with most forest machines. The form of the track plate gives both good grip and flotation.



## Terra95



Terra95 is heavy duty, all-terrain, all-season track. Heavy plate section and our 28 mm durable links ensure long service life when fitted to the latest high horsepower, heavy machines.



## Grouzer



The Grouzer is a popular track with outstanding traction and climbing ability. This track is able to cope with almost any terrain and machine.



## FX



FX is a development of the Terra95 and suited to the heaviest Forwarders working on the toughest terrain. Double Rocky spikes on each track pad are secure and extremely long lasting compared to standard spikes, even on stony ground.



TIRE TYPE	TERRA85 (24 MM)	TERRA85 (28 MM)	TERRA95 (28 MM)	GROUZER (28 MM)	FX (28 MM)
600/50-22.5 Nokian Forest King TRS	2J13903	-	-	-	-
710/40-22.5 Nokian Forest King F	F067311	-	-	-	-
710/40-22.5 Nokian Forest King F2	2J15189	-	-	-	-
710/40-22.5 Nokian Forest King TRS	2J13481	-	-	-	-
650/45-24.5 Nokian Forest Rider	2J14910	2J14922	-	2J14949	-
710/40-24.5 Nokian Forest King F	F073299	2J13476	-	2J14950	2J15792
710/40-24.5 Nokian Forest King F2	2J15190	2J15194	-	2J15202	2J15754
600/55-26.5 Nokian Forest King F	F067310	2J13473	2J13882	2J13457	2J15793
710/45-26.5 Nokian Forest King F	F064483	F074593	2J13887	F073857	2J15794
710/45-26.5 Nokian Forest King F2	2J14745	2J14755	2J15200	2J15203	-
710/45R26.5 Nokian Forest Rider	2J13909	2J15195	2J13888	2J13931	-
750/55-26.5 Nokian Forest King F	F070586	F074594	2J13485	F074587	2J15795
750/55-26.5 Nokian Forest King F2	2J15191	2J15196	2J14413	2J14488	2J15796
780/55-26.5 Nokian Forest King F	2J15192	2J15197	2J13486	2J14951	2J15797
800/40-26.5 Nokian Forest King F	2J13913	2J15198	2J13891	F074591	2J15798
800/40-26.5 Nokian Forest King F2	2J15193	2J15199	2J15201	2J15204	2J15755
710/55-28.5 Nokian Forest King F2	-	-	2J14908	2J14952	2J15799
780/50-28.5 Nokian Forest King F2	-	-	2J14366	2J14953	2J15800
710/45-26.5 Nokian FKF2 Long Bogie	-	2J15254	2J15255	-	2J15756
750/55-26.5 Nokian FKF2 Long Bogie	-	-	-	-	2J15757

Conditions:



# Clark Tracks

## TXL

Conditions:



TXL is a high-flotation track with great traction and low ground pressure. Available in extra width on request.



## TXCL

Conditions:



TXCL takes the advantages of the TXL and combines them with the traction of the Terra85 track.



TIRE TYPE	TXL (24 MM)	TXL (28 MM)	TXCL (24 MM)	TXCL (28 MM)
710/40-22.5 Nokian Forest King F	2J15210	–	2J13489	–
710/40-22.5 Nokian Forest King F2	2J15211	–	2J15220	–
710/40-22.5 Nokian Forest King TRS	2J13991	–	–	–
650/45-24.5 Nokian Forest Rider	2J15017	2J14001	2J15044	2J15052
710/40-24.5 Nokian Forest King F	2J15018	2J14000	F076744	2J15053
710/40-24.5 Nokian Forest King F2	2J15212	2J15216	2J15221	2J15226
600/55-26.5 Nokian Forest King F	2J13982	2J13494	2J14003	2J14011
710/45-26.5 Nokian Forest King F	F073060	2J13495	F073380	2J13488
710/45-26.5 Nokian Forest King F2	2J15213	2J15217	2J15222	2J15227
750/55-26.5 Nokian Forest King F	2J13988	2J13496	2J14008	2J13490
750/55-26.5 Nokian Forest King F2	2J15214	2J15218	2J15223	2J15228
780/55-26.5 Nokian Forest King F	2J14481	2J14482	2J15224	2J15054
800/40-26.5 Nokian Forest King F	2J13990	2J13497	2J14009	2J14014
800/40-26.5 Nokian Forest King F2	2J15215	2J15219	2J15225	2J15229
710/55-28.5 Nokian Forest King F2	–	2J15028	–	2J15055
780/50-28.5 Nokian Forest King F2	–	2J15029	–	2J14752
710/45-26.5 Nokian FKF2 Long Bogie	–	2J15256	–	–



# Clark Tracks

## ATF



Designed for use in wet marshy conditions and also snow and ice. 28mm Haggis link system is utilised to enable better cleaning and ejection of snow and mud. Wide and upturned edges give flotation whilst a pinched mid-section generates traction.



## Flotation



Flotation, FL is a high-flotation track suited to Harvesters and light to medium Forwarders. The low ground pressure and good grip help maintain productivity in wet and marshy conditions.



## Rocky



Rocky tracks feature a wide spaced square section track plate design. This gives superior grip and traction to large machines working in deep snow or in demanding, steep and rocky conditions.



TIRE TYPE	ATF (24 MM)	ATF (28 MM)	FLOTATION (24 MM)	FLOTATION (28 MM)	ROCKY (24 MM)	ROCKY (28 MM)
710/40-22.5 Nokian Forest King F	2J15106	2J15121	2J13453	–	F076299	–
710/40-22.5 Nokian Forest King F2	2J15107	2J15122	2J15230	–	–	–
710/40-22.5 Nokian Forest King TRS	–	–	–	–	2J13943	–
650/45-24.5 Nokian Forest Rider	–	–	2J14992	2J13980	2J14960	2J14973
710/40-24.5 Nokian Forest King F	2J15114	2J15129	2J14993	2J13979	F076298	–
710/40-24.5 Nokian Forest King F2	2J15113	2J15128	2J15231	2J15234	2J15205	2J15207
600/55-26.5 Nokian Forest King F	–	–	2J13955	2J13969	2J13937	2J13945
710/45-26.5 Nokian Forest King F	2J15115	2J15130	2J15232	F074588	F076297	2J13465
710/45-26.5 Nokian Forest King F2	2J15116	2J15131	2J15233	2J15235	2J15206	2J15208
710/45R26.5 Nokian Forest Rider	2J15117	2J15132	2J13961	2J13975	2J13940	2J13949
750/55-26.5 Nokian Forest King F	–	2J15136	–	F074589	–	2J13466
750/55-26.5 Nokian Forest King F2	–	2J15138	–	2J15236	–	2J14687
780/55-26.5 Nokian Forest King F	–	–	–	2J15237	–	2J13467
800/40-26.5 Nokian Forest King F	–	–	–	F074592	–	2J14976
800/40-26.5 Nokian Forest King F2	–	–	–	2J15238	–	2J15209
710/55-28.5 Nokian Forest King F2	–	–	–	2J15005	–	2J14974
780/50-28.5 Nokian Forest King F2	–	–	–	2J15006	–	2J14975

# Clark Tracks

## GSG

Conditions:   

Grouzer Super Grip (GSG) is the single wheel track that delivers maximum climbing capability for 6-wheeled machines. GSG's give exceptional traction and require less maintenance than tyre chains.



## TXSG

Conditions:  

TXSG is the solution for 6 wheeled harvesters looking to maximise productivity on the safest and most sensitive forest areas. TXSG increases the machine footprint and reduces ground pressure considerably as well as increasing stability.



TIRE TYPE	GSG (24 MM)	TXSG (24 MM)
700/55-34 Nokian TRS	2J15248	2J14493
710/55-34 Nokian Forest Rider	2J15249	2J15251
700/70-34 Nokian TRS	F074596	2J15252
710/70-34 Nokian Forest Rider	2J15250	2J15253

## Spare Parts and Tools for Tracks - Clark Tracks

PART NUMBER	DESCRIPTION	SIZE MM	ADDITIONAL INFORMATION
F076906	Joining link	18 x 95	
F076907	Joining link	18 x 160	
F057234	Joining link	24 x 95	
F057235	Joining link	24 x 160	
F070351	Joining link	28 x 105	
F070352	Joining link	28 x 160	
F070350	Cleat	50 x 32 x 50	
3FP007351	Mounting tool		Most type of forest tracks
2J16599	Mounting tool		For TXL tracks





# Sisu

## OFA Sisu

OFA Sisu is a good all-around track for most machines. Provides good traction in all conditions, even on snow and ice.



TIRE TYPE	28 MM
710/40-24.5 Nokian Forest King F2	2J16979
710/45-26.5 Nokian Forest King F2	2J16980
750/55-26.5 Nokian Forest King F2	2J16982
780/50-28.5 Nokian Forest King F2	2J16983
710/45-26.5 Nokian FKF2 Long Bogie	2J16981

## Track Tool



2J16984

# Pewag

## Pewag Bluetrack Perfekt

Pewag Bluetrack Perfekt delivers good traction in very difficult terrain conditions. Good self-cleaning abilities makes it a good option for snowy conditions.



## Pewag Bluetrack Duro

Pewag Bluetrack Duro is an all-round track that can be used with most forest machines. Gives both good grip and flotation.



## Pewag Bluetrack Flow

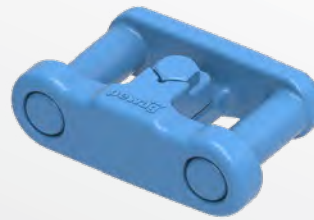
Pewag Bluetrack Flow is a high-flotation track with a wide contact surface for soft ground.



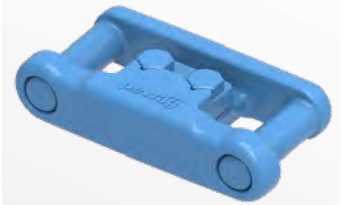
TIRE TYPE	PERFEKT (26 MM)	DURO (26 MM)	FLOW (26 MM)	FLOW PERFEKT (26 MM)
600/50-22.5 Nokian Forest King TRS	2J14551	2J14525	2J14539	
710/40-22.5 Nordman Forest F	2J14523	2J14521	2J14522	
710/40-22.5 Nokian Forest King TRS	2J14553	2J14526	2J14540	
710/40-24.5 Nordman Forest F	2J14555	2J14528	2J14504	
710/40-24.5 Nordman Forest F	2J14557	2J14530	2J14543	
710/40-24.5 Nokian Forest King F2	2J14557	2J14530	2J14543	
600/55-26.5 Nordman Forest F	2J14668	2J14531	2J14544	
710/45-26.5 Nordman Forest F	2J14510	2J14517	2J14505	2J15170
710/45-26.5 Nokian Forest King F2	2J14510	2J14517	2J14505	2J15170
710/45-26.5 Nokian Forest King TRS2	2J14519	2J14518	2J14520	
750/55-26.5 Nordman Forest F	2J14573	2J14565	2J14569	
750/55-26.5 Nokian Forest King F2	2J14574	2J14566	2J14570	
800/40-26.5 Nokian Forest King F2	2J14559	2J14532	2J14545	
710/55-28.5 Nokian Forest King F2	2J14663	2J14655	2J14659	
780/50-28.5 Nokian Forest King F2	2J14563	2J14536	2J14549	

# Spare Parts and Tools for Tracks - Pewag

PART NUMBER	DESCRIPTION	SIZE MM / ADDITIONAL INFORMATION
2J14676	Joining link	26 x 105
2J14677	Joining link	26 x 155
2J14587	Cleat	50 x 40 x 30
2J14669	Mounting tool	Duro
2J14670	Mounting tool	Flow
2J14671	Mounting tool	Perfekt
2J14672	Mounting jaws	Duro
2J14673	Mounting jaws	Flow
2J14674	Mounting jaws	Perfekt
2J14675	Mounting clamp	Universal
2J15287	Mounting tool	Universal



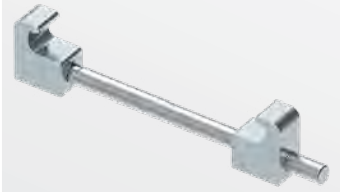
2J14676



2J14677



2J14587



2J14669



2J14675



2J15287





JOHN DEERE

# GENUINE IS GENUINE. GUARANTEED.

One year's guarantee on all OEM parts fitted by  
John Deere Forestry Dealer Technician.

# Tire Chains

Using tire chains will give you additional traction, thus reducing fuel consumption as well. They also help protect your tires against punctures caused by sharp rocks or branches. John Deere has an offering of tire chains to meet the requirements of the most extreme conditions.



# Pewag

## Helt Perfekt



Helt Perfekt tire chains have a long lifespan and great grip for extreme forestry use. The design of the chain mesh provides good self-cleaning abilities with minimal maintenance.



## Forstgrip



Forstgrip is a competitive option for most machines. The chain provides good grip due to the asymmetrical arranging of the spikes.



TIRE SIZE	HELT PERFEKT 10	HELT PERFEKT 12	HELT PERFEKT 14
600/50-22.5	2J13000	–	–
710/40-22.5	2J13006	2J13008	–
650/45-24.5	2J13010	2J13011	–
710/45-24.5	2J13012	2J13013	2J13015
600/55-26.5	2J15245	2J13101	2J15246
650/65-26.5	2J13033	2J13035	2J13017
710/45-26.5	2J13018	2J13020	2J13022
750/55-26.5	2J13037	2J13039	2J13041
780/55-26.5	–	2J13029	2J13030
800/40-26.5	–	2J13031	2J13102
600/65-34	2J13043	2J13045	2J13047
710/55-34	2J13051	2J13052	2J13054
710/70-34	–	2J13048	2J13050

TIRE SIZE	FORSTGRIP 12.5	FORSTGRIP 15.5
600/50-22.5	2J13056	–
710/40-22.5	2J13063	–
650/45-24.5	2J13066	–
710/45-24.5	2J13067	2J13069
600/55-26.5	2J13100	2J15244
650/65-26.5	2J15243	2J13070
710/45-26.5	2J13072	2J13074
750/55-26.5	2J13087	2J13077
780/55-26.5	2J13078	2J13080
800/40-26.5	2J13081	2J13082
600/65-34	2J13091	2J13093
710/55-34	2J13097	2J13099
710/70-34	2J13094	2J13096

# OFA

## Matti W



Matti W is manufactured from straight-link chain and it is available in several pitch (regular, tight and supertight) with diamond pattern. It's available for light and heavy-weight forest machines - for conditions where excellent grip, tyre protection and additional weight are required.



TIRE SIZE	MATTI W 13 2T	MATTI W 13 3T	MATTI W 16 2T	MATTI W 16 3T	MATTI W 19 2T	MATTI W 16 3ST
600/50-22.5	F033348	F067107	-	-	-	-
710/40-22.5	F033349	F059976	-	-	-	-
650/45-24.5	-	F073298	-	-	-	-
710/45-24.5	-	F073452	F075472	-	-	-
600/55-26.5	F035783	-	F033350	F066712	-	-
650/65-26.5	-	-	F048016	F048017	-	-
710/45-26.5	-	-	F069836	F049586	F058301	F683623
750/55-26.5	-	-	-	F075475	-	F683626
780/55-26.5	-	-	-	F075475	-	F683626
800/40-26.5	-	-	-	F075473	-	-
600/65-34	-	-	F033352	F066713	F058543	-
710/55-34	-	-	F033353	F049587	-	F683624
710/70-34	-	-	-	F062486	-	F683625

## Protec



Protec 16 is a durable and a looser triple diamond pattern with an additional protection for the tyre sides against rocks and stumps. It has a good self-cleaning ability. Tension chain as standard.

## Paragon Soft



Paragon Soft is a development of the original Paragon (Rock) with improved performance on soft terrains. The longitudinal chain lines are a unique feature of Paragon chains.

TIRE SIZE	PROTEC 16	PROTEC F16	PARAGON ROCK	PARAGON SOFT
710/45-24.5	-	-	F688870	-
710/45-26.5	F058542	-	F686874	F706242
750/55-26.5	-	-	F688872	F706240
780/55-26.5	-	-	F688872	F706240
710/55-34	F070648	F687092	F686896	F706243
710/70-34	-	F687094	F688874	F706241

## Paragon Rock



The dual link, longitudinal chain lines enable smooth running and lower rolling resistance. Furthermore, the dual link chain lines, small cross diamonds and side tension chain make fitting, service and adjust easier than traditional diamond chains. Especially suited for rocky terrain due to excellent tyre protection.

# Nordchain

## Megastud 160TS



Megastud 160TS has got an extremely good grip thanks to double 19 mm butt welded U-studs. Further on, Megastud gives a very good protection for the tyre against sharp rocks and stumps thanks to the tightness of the pattern and additional chain on the tyre walls. Micro alloy case hardened boron steel gives high wear resistance. Tension chain as standard.

## Superstud 160TS



Superstud 160TS has reliable grip thanks to 19 mm butt welded U-studs. Additional chain on the tyre walls gives a very good protection against sharp rocks and stumps. Micro alloy case hardened boron steel gives high wear resistance. Tension chain as standard.

## Superstud 160



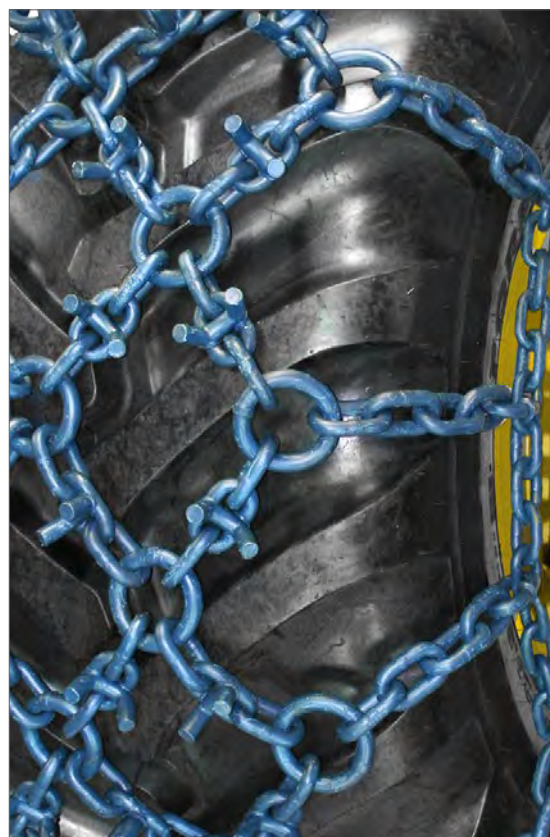
Superstud 160 gives a reliable grip thanks to 19 mm butt welded U-studs. Micro alloy case hardened boron steel gives high wear resistance.

## Skogsgrip 130



Skogsgrip 130 is an open chain with particularly good self-cleaning properties. Good grip thanks to 16 mm butt welded U-studs. Very easy to mount and demount on the tyre. Micro alloy case hardened boron steel gives high wear resistance.

TIRE SIZE	SKOGSGRIP 130	SUPERSTUD 130TS	SUPERSTUD 160	SUPERSTUD 160TS	MEGASTUD 160TS
500/45-22.5	2J13409				
600/50-22.5			2J13433		
650/45-22.5	2J13417				
700/45-22.5			2J13445		
710/40-22.5	2J13417	2J13424	2J13445	–	–
710/40-24.5	2J13447				
650/45-24.5		–		2J13446	–
710/45-24.5		2J13444		2J15247	–
750/55-24.5	2J15956				
600/55-26.5	2J13402	2J13418	2J13413	2J13426	2J13403
700/50-26.5	2J13408		2J13415		
710/45-26.5	2J13408	2J13419	2J13415	2J13427	2J13406
750/50-26.5			2J13435		
750/55-26.5		2J13434	2J13435	2J13430	2J13799
780/55-26.5		2J13434		2J13430	2J13799
750/45-30.5			2J13435		
600/65-34		–		2J13422	2J13405
700/55-34	2J13412		2J13414		
710/55-34		2J13420		2J13428	2J13407
710/70-34		–		2J13429	2J13796





# Olofsors

## Pro-Grip U™



Pro-Grip U is a strong chain with close sides and good grip. The placement of the studs eases the wear between links and enables a longer lifespan.

## Pro-Grip F™



Pro-Grip F is a U-studded chain for professional use. It has 20-mm U studs to extend wear life.

TIRE SIZE	PRO-GRIP U 13	PRO-GRIP U 16	PRO-GRIP F 16
600/50-22.5	2J13199	–	–
710/40-22.5	2J13201	–	2J13872
650/45-24.5	2J13203	–	–
710/45-24.5	2J13202	2J13212	2J13873
600/55-26.5	2J13196	2J13204	–
650/65-26.5	–	2J13208	–
710/45-26.5	2J13200	2J13207	2J13874
750/55-26.5	–	2J13209	2J13875
800/40-26.5	–	2J13210	–
600/65-34	2J13197	2J13205	–
710/55-34	2J13198	2J13871	2J13878
710/70-34	–	2J13211	2J13879

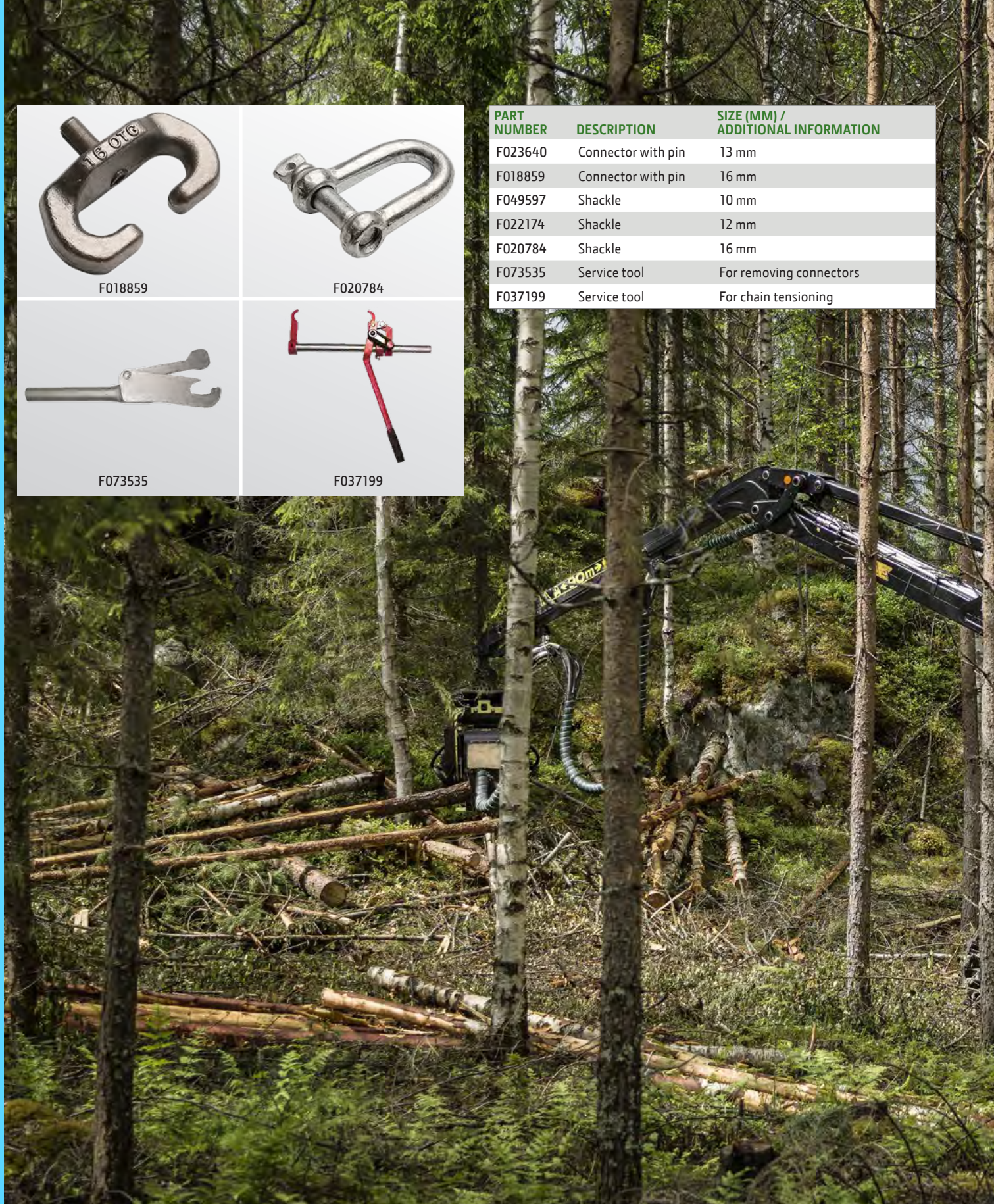


# Spare Parts and Tools for Tire Chains

A section of tools and spare parts is available to help fit, tighten, and adjust your tire chains.



PART NUMBER	DESCRIPTION	SIZE (MM) / ADDITIONAL INFORMATION
F023640	Connector with pin	13 mm
F018859	Connector with pin	16 mm
F049597	Shackle	10 mm
F022174	Shackle	12 mm
F020784	Shackle	16 mm
F073535	Service tool	For removing connectors
F037199	Service tool	For chain tensioning





# Batteries

John Deere StrongBox™ batteries represent our Premium Product range. These batteries have been developed specifically for John Deere applications and deliver outstanding performance. In addition, StrongBox batteries have been extensively, tested, verified, and validated with our machines by John Deere engineers.



Longer battery life  
in off-road applications



Benefit: Cost savings  
in maintenance and service!



Longer battery service life  
for the customer

## Main features:

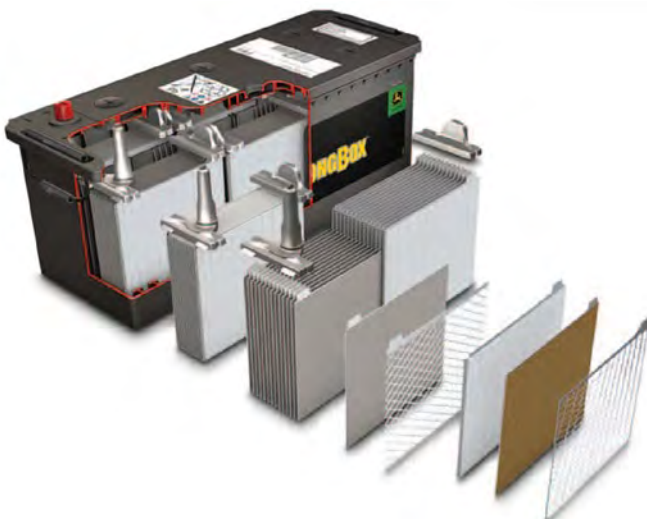
- Great resistance to vibration.
- Improved energy delivery.
- Better starting power even in extreme conditions.
- Developed for John Deere applications and tested by our engineers.

No matter what kind of StrongBox battery you choose, they are the best fit for every John Deere machine.

## StrongBox batteries

StrongBox batteries feature:

- Heavy-duty poly containers.
- Plate anchoring.
- Plate insulation to protect against vibration.
- Continuous superior starting power even in extreme conditions.
- Optimum vibration resistance and long life.
- Battery-cycle stability as well as very low water consumption and self-discharge.
- An ideal solution when you need a tough, high-quality battery.



- Through-the-wall welded intercell connectors: Provide increased power for quick starts in extreme cold and dependable power flow even in low temperatures.
- Special grid design provides higher cranking amps, faster charges, and a more efficient design for lowering electrical resistance.
- Optimized plates: For extra reserve power that can make the difference between starting and not starting on a very cold day.
- Microporous plastic envelope separators: Give better protection against short circuits.
- Anchored plates: Four times stronger than traditional plates to reduce the vibration that can cause breaks, a leading cause of failure in commercial batteries.

# Batteries

The power to perform. We have the battery for every need.

## StrongBox Batteries

StrongBox batteries - Proven to be the best  
 You depend on your equipment — and your equipment depends on your battery. That's why John Deere designed one of the toughest, most dependable batteries you can put in your machine.

SPECIFICATION	PART NUMBER
154 Ah, 12 V, 1150 A	F688089
140 Ah, 12 V, 850 A	F058325
115 Ah, 12 V, 870 A	F074889
110 Ah, 12 V, 750 A	F074914 (w/o holddowns)



F688089



F058325



F074889



MCXFA1186

PART NUMBER	DESCRIPTION	ADDITIONAL INFO
MCXFA1186	Battery hydrometer	Pipette type, easy to use battery cell hydrometer. Can be easily dismantled for cleaning. Packaged in blister with simple operator instructions on reverse
MCXFA1654	Maintenance battery charger 10A (Euro plug)	A fully automatic maintenance charger with 6 and 12Volt detection, 3 rates of charge and microprocessor controlled for maximum performance.
MCXFA1656	Battery Condition indicator	The LED traffic light system on the battery condition indicator allows quick and easy access to the status of your battery.
MCXFA1665	Boost start-up battery charger	



MCXFA1654



MCXFA1656



MCXFA1665

# Lights

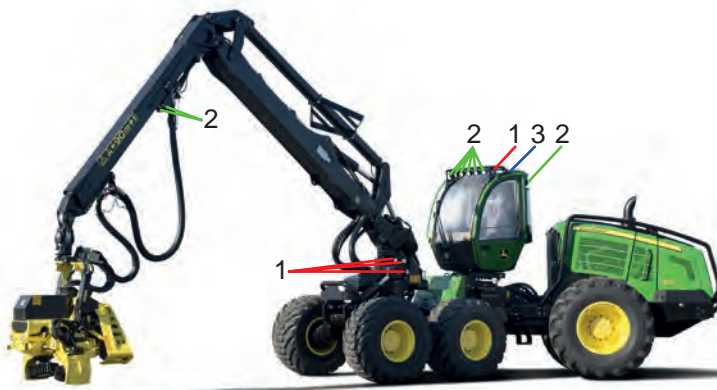
Illuminate your path with the newest LED worklights from John Deere. Thanks to the superbright lighting, you can work around the clock with better visibility. These LED worklights add more radiance to illuminate your night, while at the same time reducing eyestrain. As an added feature, energy consumption of the LED lamp is as much as 75-percent less than a halogen-type light, resulting in less drain on your alternator and battery. LEDs offer more than 44 times the expected lifespan of sealed-beam halogens.



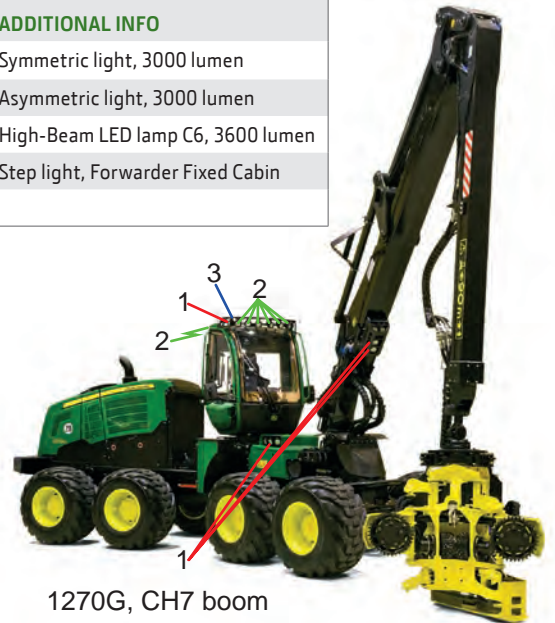
# Lights

## LED

PART NUMBER	POSITION IN PICTURES	DESCRIPTION	INPUT VOLTAGE	CURRENT DRAW	IP RATING	ADDITIONAL INFO
F711300	1	Floodlamp, LED	18-32 V	1.1A (24V)	IP69K	Symmetric light, 3000 lumen
F711302	2	Floodlamp, LED	18-32 V	1.1A (24V)	IP69K	Asymmetric light, 3000 lumen
F693444	3	Floodlamp, LED	18-32 V	1.8A (28V)	IP69K	High-Beam LED lamp C6, 3600 lumen
F708654		Floodlamp, LED	18-32 V	0.55A (24V)	IP69K	Step light, Forwarder Fixed Cabin
F710664		Magnet beacon light	12 / 24V system	~0.3A (24V)	IP67	



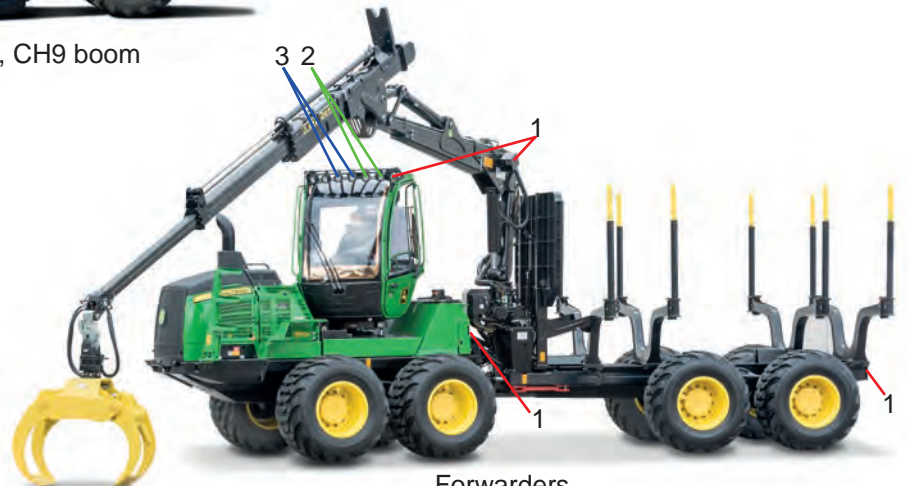
1470G, CH9 boom



1270G, CH7 boom



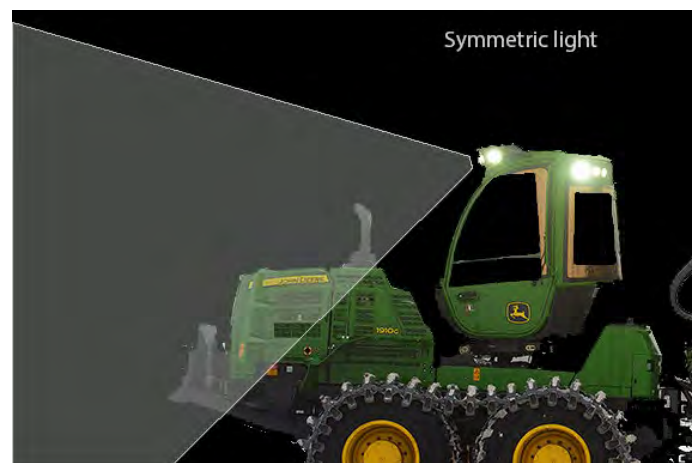
F710664



Forwarders



Asymmetric light



Symmetric light

# Lights

## Xenon lights

PART NUMBER	DESCRIPTION	ADDITIONAL INFO
F072861	Floodlamp, xenon	Asymmetric light, remote ballast
F072880	Floodlamp, xenon	High beam
F651179	Floodlamp, xenon	Asymmetric light
F661132	Floodlamp, xenon	Left-hand side mounting, asymmetric light
F661131	Floodlamp, xenon	Right-hand side mounting, asymmetric light



F072861



F072880



F651179



F661132

## Halogen

PART NUMBER	DESCRIPTION	ADDITIONAL INFO
F023711	Floodlamp, halogen	
F070466	Floodlamp, halogen	Asymmetric light
F070467	Floodlamp, halogen, twin	Asymmetric light
F661140	Floodlamp, halogen	Right-hand side mounting
F661141	Floodlamp, halogen	Left-hand side mounting



F023711



F070467



F661141





**JOHN DEERE**  
REMAN

# THE MIRROR IMAGE OF NEW

Reduce downtime and costs with complete component exchange. Our remanufactured parts and components are like new. Every major component is completely disassembled, inspected, machined to factory specs, critical wear parts replaced, then carefully reassembled. You get high-quality parts and components at very attractive prices, backed by a warranty that is the same as for new parts.

# Filters and Filter Kits

Genuine John Deere filters safeguard the quality and the operational reliability of your machine. Filters are optimized for all Deere machines. For your convenience, Deere also offers all standard filters needed for regular services in one package.



# Filters and Filter Kits

Use the table below to find filter kits for each G-Series Harvester. Each kit includes all the filters needed for normal service intervals. Within the table you can easily find the single filter and the quantity needed for normal service. Most common filters and components that are not changed in normal service intervals or where different options are available can be found within a separate table; see your dealer for more information.

## G-Series Harvester filter kits

PART NUMBER	COMPONENTS / FILTER KIT / MACHINE MODEL	1070G STAGE V / FT4 STD	1070G STAGE V / FT4 ENVIRO	1170G STAGE V / FT4 STD	1170G STAGE V / FT4 ENVIRO	1270 G STAGE V / FT4 STD	1270G STAGE V / FT4 ENVIRO	1470G STAGE V / FT4 STD	1470G STAGE V / FT4 ENVIRO
	FILTER KIT	F703393	F703394	F703393	F703394	F676608	F679625	F676608	F679625
F061786	Hydraulic return filter	2	2	2	2	2	2	2	2
F062126	O-ring for F061786	2	2	2	2	2	2	2	2
F069993	O-ring for F061786 and hydraulic reservoir cover	2	2	2	2	2	2	2	2
F071150	Engine air cleaner, primary					1	1	1	1
F071151	Engine air cleaner, secondary					1	1	1	1
F076763	Cabin recirculation filter (Enviro)		2		2		2		2
F076764	Cabin fresh air (Enviro)		2		2		2		2
L172302	Foam filter for RE195491	1	1	1	1	1	1	1	1
RE195491	Cabin recirculated-air filter	2		2		2		2	
RE198488	Cabin air filter					2		2	
RE509672	Engine oil filter element					1	1	1	1
RE533910	Fuel filter element					1	1	1	1
RE539465	Fuel filter element, primary					1	1	1	1
F058437	Drive pump pressure filter	1	1	1	1				
F061067	O-ring for F058437	1	1	1	1				
RE198488	Cabin air filter	2		2					
AL150288	Engine air filter inner	1	1	1	1				
F689902	Engine air filter outer	1	1	1	1				
RE539279	Engine oil filter	1	1	1	1				
RE551507	Fuel filter element, primary	1	1	1	1				
RE560681	Fuel filter element, secondary	1	1	1	1				
DZ105796	OCV, crankcase vent filter	1	1	1	1				
R502513	O-ring for RE539279	1	1	1	1				
RE562696	Seal kit for RE560681 and RE551507	2	2	2	2				



# Filters and Filter Kits

Use the table below to find filter kits for each G-Series Forwarder. Each kit includes all the filters needed for normal service intervals. Within the table you can easily find the single filter and the quantity needed for normal service. Most common filters and components that are not changed in normal service intervals or where different options are available can be found within a separate table; see your dealer for more information.

## G-Series Forwarder filter kits

PART NUMBER	COMPONENTS / FILTER KIT / MACHINE MODEL	910G STAGE V / FT4 STD	910G STAGE V / FT4 ENVIRO	1010G STAGE V / FT4 STD	1010 STAGE V / FT4 ENVIRO	1110G STAGE V / FT4 STD	1110G STAGE V / FT4 ENVIRO	1110G S2 / T3 STD	1110G S2 / T3 ENVIRO
	FILTER KIT	F710237	F711388	F710237	F711388	F699021	F699022	F699023	F699024
AL150288	Engine air filter inner	1	1	1	1	1	1	1	1
DZ105100	OCV, crankcase vent filter	1	1	1	1	1	1		
F058908	Drive pump pressure filter					1	1	1	1
F058437	Drive pump pressure filter	1	1	1	1				
F061786	Hydraulic return filter	1	1	1	1	1	1	1	1
F062126	O-ring for F061786					1	1	1	1
F069993	O-ring for hydraulic filter cover					1	1	1	1
F071909	Engine air filter outer					1	1	1	1
F689902	Engine air filter outer	1	1	1	1				
F076763	Cabin recirculation air filter (Enviro)		2		2		2		2
F076764	Cabin air filter (Enviro)		2		2		2		2
F678284	Engine air filter outer								
F678285	Engine air filter inner								
L172302	Foam filter for RE195491	1	1	1	1	1	1	1	1
M4236T	O-ring for F058908					1	1	1	1
R502513	O-ring for RE504836	1	1	1	1	1	1	1	1
R522685	O-ring for RE509672								
RE195491	Cabin recirculated air filter	2		2		2		2	
RE198488	Cabin air filter	2		2		2		2	
RE504836	Engine oil filter	1	1	1	1			1	1
RE509672	Engine oil filter element								
RE516553	Seal kit for RE526557							2	2
RE522878	Fuel filter element							1	1
DZ112918	Fuel filter element								
RE539279	Engine oil filter					1	1		
RE539465	Fuel filter element, primary								
RE541922	Fuel filter element, primary							1	1
RE551507	Fuel filter element, primary	1	1	1	1	1	1		
RE551508	Fuel filter element, secondary	1	1	1	1				
RE560681	Fuel filter element, secondary					1	1		
AT365870	Fuel filter element, secondary								
RE562696	Seal kit for RE560681					2	2		



PART NUMBER	1210G STAGE V / FT4 STD	1210G STAGE V / FT4 ENVIRO	1210G S2 / T3 STD	1210G S2 / T3 ENVIRO	1510G STAGE V / FT4 STD	1510G STAGE V / FT4 ENVIRO	1510G S2 / T3 STD	1510G S2 / T3 ENVIRO	1910G STAGE V / FT4 STD	1910G STAGE V / FT4 ENVIRO
	F699021	F699022	F699023	F699024	F699021	F699022	F699023	F699024	F691994	F691995
AL150288	1	1	1	1	1	1	1	1		
DZ105100	1	1			1	1				
F058908	1	1	1	1	1	1	1	1	1	1
F058437										
F061786	1	1	1	1	1	1	1	1	2	2
F062126	1	1	1	1	1	1	1	1	2	2
F069993	1	1	1	1	1	1	1	1	2	2
F071909	1	1	1	1	1	1	1	1		
F689902										
F076763		2		2		2		2		2
F076764		2		2		2		2		2
F678284									1	1
F678285									1	1
L172302	1	1	1	1	1	1	1	1	1	1
M4236T	1	1	1	1	1	1	1	1	1	1
R502513	1	1	1	1	1	1	1	1		
R522685									1	1
RE195491	2		2		2		2		2	
RE198488	2		2		2		2		2	
RE504836			1	1			1	1		
RE509672									1	1
RE516553			2	2			2	2		
RE522878			1	1			1	1		
DZ112918									1	1
RE539279	1	1			1	1				
RE539465									1	1
RE541922			1	1			1	1		
RE551507	1	1			1	1				
RE551508										
RE560681	1	1			1	1				
AT365870										
RE562696	2	2			2	2				



# Filters and Filter Kits

Use the table below to find filter kits for each E-Series Harvester including IT4 machines. Each kit includes all the filters needed for normal service intervals. Within the table you can easily find the single filter and the quantity needed for normal service. Most common filters and components that are not changed in normal service intervals or where different options are available can be found within a separate table; see your dealer for more information.

## E-Series Harvester filter kits

PART NUMBER	COMPONENTS / FILTER KIT / MACHINE MODEL	1070E STD	1070E ENVIRO	1070E IT4 STD	1070E IT4 ENVIRO	1170E STD	1170E ENVIRO	1170E IT4 STD	1170E IT4 ENVIRO
	FILTER KIT	F074143	F679623	F685321	F685322	F074143	F679623	F685321	F685322
AL150288	Engine air filter inner	1	1	1	1	1	1	1	1
DZ105100	OCV, Crankcase vent filter			1	1			1	1
F058437	Drive pump pressure filter	1	1	1	1	1	1	1	1
F061067	O-ring for F058437	1	1	1	1	1	1	1	1
F061786	Hydraulic return filter	2	2	2	2	2	2	2	2
F062126	O-ring for F061786	2	2	2	2	2	2	2	2
F069993	O-ring for F061786 and hydraulic reservoir cover	2	2	2	2	2	2	2	2
F071150	Engine air cleaner, outer								
F071151	Engine air cleaner, inner								
F071909	Engine air filter outer	1	1	1	1	1	1	1	1
F076763	Cabin recirculation filter (Enviro)		2		2		2		2
F076764	Cabin fresh air (Enviro)		2		2		2		2
L172302	Foam filter for RE195491	1	1	1	1	1	1	1	1
R502513	O-ring for RE504836	1	1	1	1	1	1	1	1
RE195491	Cabin recirculated air filter	2		2		2		2	
RE198488	Cabin air filter	2		2		2		2	
RE504836	Engine oil filter	1	1			1	1		
RE509672	Engine oil filter element								
RE516553	Seal kit for RE526557	2	2			2	2		
RE522878	Fuel filter element	1	1			1	1		
RE525523	Fuel filter element								
RE541922	Fuel filter element, primary	1	1			1	1		
RE533910	Fuel filter element								
RE539279	Engine oil filter			1	1			1	1
RE539465	Fuel filter element, primary								
RE541746	Fuel filter kit, incl. primary and safety element			1	1			1	1



PART NUMBER	1270E STD	1270E ENVIRO	1270E IT4 STD	1270E IT4 ENVIRO	1470E STD	1470E ENVIRO	1470E IT4 STD	1470E IT4 ENVIRO
	F074142	F679624	F676608	F679625	F074142	F679624	F676608	F679625
AL150288								
DZ105100								
F058437	1	1			1	1		
F061067	1	1			1	1		
F061786	2	2	2	2	2	2	2	2
F062126	2	2	2	2	2	2	2	2
F069993	2	2	2	2	2	2	2	2
F071150	1	1	1	1	1	1	1	1
F071151	1	1	1	1	1	1	1	1
F071909								
F076763		2		2		2		2
F076764		2		2		2		2
L172302	1	1	1	1	1	1	1	1
R502513								
RE195491	2		2		2		2	
RE198488	2		2		2		2	
RE504836								
RE509672	1	1	1	1	1	1	1	1
RE516553								
RE522878								
RE525523	1	1			1	1		
RE541922								
RE533910			1	1			1	1
RE539279								
RE539465			1	1			1	1
RE541746								



# Filters and Filter Kits

Use the table below to find filter kits for each E-Series Forwarder including IT4 machines. Each kit includes all the filters needed for normal service intervals. Within the table you can easily find the single filter and the quantity needed for normal service. Most common filters and components that are not changed in normal service intervals or where different options are available can be found within a separate table; see your dealer for more information.

## E-Series Forwarder filter kits

PART NUMBER	COMPONENTS / FILTER KIT / MACHINE MODEL	810E STD	810E ENVIRO	1010E STD	1010E ENVIRO	1110E STD	1110E ENVIRO	1110E IT4 STD	1110E IT4 ENVIRO
	<b>FILTER KIT</b>	F681164	F681165	F075361	F679620	F074141	F679621	F682985	F682987
AL150288	Engine air filter inner	1	1	1	1	1	1	1	1
DZ105100	OCV, crankcase vent filter							1	1
F058437	Drive pump pressure filter	1	1	1	1	1	1		
F058908	Drive pump pressure filter							1	1
F061067	O-ring for F058437	1	1	1	1	1	1		
F061786	Hydraulic return filter	1	1	1	1	1	1	1	1
F062126	O-ring for F061786	1	1	1	1	1	1	1	1
F069993	O-ring for hydraulic filter cover	1	1	1	1	1	1	1	1
F071150	Engine air filter outer								
F071151	Engine air filter inner								
F071909	Engine air filter outer			1	1	1	1	1	1
F076763	Cabin recirculation air filter (Enviro)		2		2		2		2
F076764	Cabin air filter (Enviro)		2		2		2		2
L172302	Foam filter for RE195491	1	1	1	1	1	1	1	1
M4236T	O-ring for F058908							1	1
R502513	O-ring for RE504836	1	1	1	1	1	1	1	1
R522685	O-ring for RE509672								
RE195491	Cabin recirculated air filter	2		2		2		2	
RE198488	Cabin air filter	2		2		2		2	
RE504836	Engine oil filter	1	1	1	1	1	1		
RE509672	Engine oil filter element								
RE516553	Seal kit for RE526557					2	2		
RE522878	Fuel filter element					1	1		
RE525523	Fuel filter element								
RE541922	Fuel filter element, primary					1	1		
RE539279	Engine oil filter							1	1
RE541746	Fuel filter kit, primary and secondary							1	1





PART NUMBER	1210E STD	1210E ENVIRO	1210E IT4 STD	1210E IT4 ENVIRO	1510E STD	1510E ENVIRO	1510E IT4 STD	1510E IT4 ENVIRO	1910E STD	1910E ENVIRO
	F074141	F679621	F682985	F682987	F074141	F679621	F682985	F682987	F075362	F679622
AL150288	1	1	1	1	1	1	1	1		
DZ105100			1	1			1	1		
F058437		1			1	1				
F058908	1		1	1			1	1	1	1
F061067	1	1			1	1			1	1
F061786		1	1	1	1	1	1	1	2	2
F062126	1	1	1	1	1	1	1	1	2	2
F069993	2	1	1	1	1	1	1	1	2	2
F071150	2								1	1
F071151									1	1
F071909		1	1	1	1	1	1	1		
F076763	1	2		2		2		2		2
F076764	1	2		2		2		2		2
L172302	1	1	1	1	1	1	1	1	1	1
M4236T	1		1	1			1	1		
R502513		1	1	1	1	1	1	1		
R522685	1								1	1
RE195491			2		2		2		2	
RE198488	2		2		2		2		2	
RE504836	1	1			1	1				
RE509672									1	1
RE516553		2			2	2				
RE522878		1			1	1				
RE525523	1								1	1
RE541922		1			1	1				
RE539279	1		1	1			1	1		
RE541746			1	1			1	1		



# Filters and Filter Kits

Use the table below to find filter kits for each D-Series Harvester. Each kit includes all the filters needed for normal service intervals. Within the table you can easily find the single filter and the quantity needed for normal service. For some models there is no readymade-kit, but from the table you will find the service parts you need.

## D-Series Harvester filter kits

PART NUMBER	COMPONENTS / FILTER KIT / MACHINE MODEL	770D STD	770D ENVIRO	1070D STD	1070D ENVIRO	1070D/ ECO3 STD	1070D/ ECO3 ENVIRO	1270D STD	1270D STD, FROM ENGINE NR RG6081H241101	1270D ENVIRO
	FILTER KIT	F065121	—	F066052	—	F071469	F071470	F065129	F066935	—
AT175223 / F434394	Engine air filter outer							1	1	1
AT175224 / F434395	Engine air filter inner							1	1	1
AT196824	Engine air filter outer			1	1	1	1			
AT196825	Engine air filter inner			1	1	1	1			
AT203469	Engine air filter outer	1	1							
AT203470	Engine air filter inner	1	1							
F022649	Water separator			1	1					
F304866	Water separator									
F042774	Cabin air filter			1		1				
F042866	Cabin air filter	1		1		1		1	1	
F059264	Cabin air filter	1		1		1		1	1	
F063825	Cabin air filter	1						1	1	
F063344	Cabin air filter (Enviro)		1		1		1			1
F063345	Cabin air filter (Enviro)		1		1		1			1
F063346	Cabin air filter (Enviro)		1		1		1			1
F063826	Cabin air filter (Enviro)		1	1	1		1			1
F058437	Drive pump pressure filter	1	1	1	1	1	1	1	1	1
F004297	Hydraulic reservoir breather, D- and E-Series Harvester	1	1	1	1	1	1	1	1	1
F061786	Hydraulic return filter	2	2	2	2	2	2	2	2	2
F061067	O-ring for F058437	1	1	1	1	1	1	1	1	1
F013736	O-ring for F058908							2	2	2
F061901	O-ring for hydraulic filter cover	1	1	1	1	1	1			
R113565	O-ring for RE509032	2	2	2	2	1	1			
R501388	O-ring for RE541746								1	
R502513	O-ring for RE504836	1	1	1	1	1	1			
R519483	O-ring for RE522688/RE531703								1	
RE504836	Engine oil filter	1	1	1	1	1	1			
RE509032	Fuel filter element, secondary (long)	1	1	1	1					
RE509036	Fuel filter	1	1	1	1					
R502778	Fuel filter element							1		1
RE509672	Engine oil filter element							1	1	1
RE522372	Fuel filter							1		1
RE522688	Fuel filter secondary								1	
RE541922	Fuel filter								1	
RE541922	Fuel filter element, primary					1	1			
RE522878	Fuel filter element					1	1			
RE525523	Fuel filter element									

PART NUMBER	1270D ENVIRO FROM ENGINE NR RG6081H241101	1270D/ECO3 STD	1270D/ECO3 ENVIRO	1470D STD	1470D STD, FROM ENGINE NR RG6081H241101	1470D ENVIRO	1470D ENVIRO, FROM ENGINE NR RG6081H241101	1470D/ECO3 STD
	—	F071035	—	—	—	—	—	F071033
AT175223 / F434394	1	1	1	1	1	1	1	1
AT175224 / F434395	1	1	1	1	1	1	1	1
AT196824								
AT196825								
AT203469								
AT203470								
F022649								
F304866		1	1					1
F042774								
F042866		1		1	1			1
F059264		1		1	1			1
F063825		1		1	1			1
F063344	1		1			1	1	
F063345	1		1			1	1	
F063346	1		1			1	1	
F063826	1		1			1	1	
F058437	1	1	1	1	1	1	1	1
F004297	1	1	1	1	1	1	1	1
F061786	2	2	2	2	2	2	2	2
F061067	1	1	1	1	1	1	1	1
F013736	2	2	2	2	2	2	2	2
F061901								
R113565								
R501388	1				1		1	
R502513								
R519483	1				1		1	
RE504836								
RE509032								
RE509036								
R502778				1		1		
RE509672	1	1	1	1	1	1	1	1
RE522372				1		1		
RE522688	1				1		1	
RE541922	1				1		1	
RE541922								
RE522878								
RE525523		1	1					1

# Filters and Filter Kits

Use the table below to find filter kits for each D-Series Forwarder. Each kit includes all the filters needed for normal service intervals. Within the table you can easily find the single filter and the quantity needed for normal service. For some models there is no readymade-kit, but from the table you will find the service parts you need.

## D-Series Forwarder filter kits

PART NUMBER	COMPONENTS / FILTER KIT / MACHINE MODEL	810D STD	810D ENVIRO	810D/ ECO3 STD	1010D STD	1110D STD	1110D ENVIRO	1110D/ ECO3 STD	1110D/ ECO3 ENVIRO	1410D STD
	FILTER KIT	—	—	F652985	—	F066050	F066051	F071471	F071472	F065111
AT175223 / F434394	Engine air filter outer									
AT175224 / F434395	Engine air filter inner									
AT196824	Engine air filter outer									1
AT196825	Engine air filter inner									1
AT203470	Engine air filter inner	1	1	1	1	1	1	1	1	
AT222722	Engine air filter outer	1	1	1	1	1	1	1	1	
F022649	Water separator	1	1	1						
F304866	Water separator									
F005811	Cabin air filter				2					
F026833	Cabin air filter									1
F049582	Cabin air filter									1
F053740	Cabin air filter				1					
F061480	Cabin air filter	1				1		1		
F061481	Cabin air filter	1				1		1		
F063339	Cabin air filter (Enviro)									
F063340	Cabin air filter (Enviro)									
F063342	Cabin air filter (Enviro)		1	1			1		1	
F064547	Cabin air filter (Enviro)		1	1			1		1	
F058437	Drive pump pressure filter	1	1	1	1	1	1	1	1	1
F058908	Drive pump pressure filter									
F061786	Hydraulic return filter	1	1	1	1	1	1	1	1	1
F062132	Hydraulic reservoir breather, D- and E-Series Forwarder	1	1	1	1	1	1	1	1	1
F064192	O-ring for hydraulic filter cover	1	1	1						
F003308	O-ring for hydraulic filter cover					1	1	1	1	1
F061067	O-ring for F058437	1	1	1		1	1	1	1	1
R113565	O-ring for RE509032	2	2	1	1	2	2	1	1	2
R501388	O-ring for RE541746									
R502513	O-ring for RE504836	1	1	1	1	1	1	1	1	1
R519483	O-ring for RE522688/RE531703									
RE504836	Engine oil filter	1	1	1	1	1	1	1	1	1
RE509672	Engine oil filter element									
RE509032	Fuel filter element, secondary (long)	1	1		1	1	1			1
RE509036	Fuel filter	1	1		1	1	1			1
R502778	Fuel filter element									
RE522372	Fuel filter									
RE522688	Fuel filter secondary									
RE522878	Fuel filter element							1	1	
RE525523	Fuel filter element									
RE526557	Fuel filter secondary			1						
RE529643	Fuel filter element, primary									
RE531703	Fuel filter									
RE541922	Fuel filter element, primary							1	1	
RE546336	Fuel filter element, primary			1						

PART NUMBER	1410D ENVIRO	1410D/ECO3 STD	1410D/ECO3 ENVIRO	1710D STD	1710D STD, FROM ENGINE NR RG6081H241101	1710D ENVIRO	1710D ENVIRO, FROM ENGINE NR RG6081H241101	1710D/ECO3 STD	1710D/ECO3 ENVIRO
	—	—	F652983	—	—	—	—	F071037	F071038
AT175223 / F434394				1	1	1	1	1	1
AT175224 / F434395				1	1	1	1	1	1
AT196824	1	1	1						
AT196825	1	1	1						
AT203470									
AT222722									
F022649									
F304866								1	1
F005811									
F026833		1		1	1	1		1	
F049582		1		1	1	1		1	
F053740									
F061480									
F061481									
F063339	1		1				1		1
F063340	1		1				1		1
F063342									
F064547									
F058437	1	1	1						
F058908				1	1	1	1	1	1
F061786	1	1	1	1	1	1	1	1	1
F062132	1	1	1	1	1	1	1	1	1
F064192									
F003308	1	1	1	1	1	1	1	1	1
F061067	1	1	1	1	1	1	1	1	1
R113565	2	1	1						
R501388					1		1		
R502513	1	1	1						
R519483					1		1		
RE504836	1	1	1						
RE509672				1	1	1	1	1	1
RE509032	1								
RE509036	1								
R502778				1		1			
RE522372				1		1			
RE522688					1		1		
RE522878		1	1						
RE525523								1	1
RE526557									
RE529643		1	1						
RE531703					1		1		
RE541922									
RE546336									

# Filters and Filter Kits

Use the table below to find the other filters and components needed for your machine service. Please check the recommended change interval from your machine's service manual.

## Other filtration items for harvesters

PART NUMBER	DESCRIPTION	1070G	1170G	1270G, SERIAL NUMBER ...3884	1270G, SERIAL NUMBER 3885...	1470G, SERIAL NUMBER ...2088	1470G, SERIAL NUMBER 2089...	1070E	1170E	1270E	1470E	770D	1070D	1270D	1470D
F076439	Hydraulic reservoir breather	X	X	X	X	X	X								
F679834		X	X	X	X	X	X								
F070687	Hydraulic reservoir breather (dryer)							X	X	X	X	X	X	X	
F679803	Hydraulic reservoir breather (dryer)	X	X	X	X	X	X								
F004297	Hydraulic reservoir breather							X	X	X	X		X	X	X
F071978	Hydraulic filter element (offline)	X	X	X	X	X	X	X	X	X	X				
RE11992	Coolant filter							X	X	X	X				
RE509031	Fuel filter element, short												X		
RE509032	Fuel filter element, long												X		
AT365869	Fuel filter element assembly, 120			X	X	X	X			X	X				
AT365870	Fuel filter element assembly, 90	X	X					X	X						
DZ100304	Diesel exhaust fluid (DEF) filter			X		X									
F679497	Engine air filter, assembly			X	X	X	X								
F075368	Coolant filter element							X	X	X	X				
F071980	Hydraulic filter	X	X	X	X	X	X	X	X	X	X				
F074142	Hydraulic reservoir, filter and cooler kit									X	X				
F058437	Filter element, drive pump charge pressure							X	X	X	X	X	X	X	X
DZ105796	Filter element, crankcase vent filter	X	X					X	X						
AT484544	DEF baffle, service kit 400 mm				X		X								
AT484543	DEF baffle, service kit 300 mm	X	X												
RE554498	Filter for the DEF injection pump	X	X	X	X	X	X								
AT486844	DEF header inlet filter and baffle 400 mm			X		X									

To find correct filter for your machine, please check John Deere Parts™ or contact your John Deere Forestry dealer.

# Filters and Filter Kits

Use the table below to find the other filters and components needed for your machine service. Please check the recommended change interval from your machine's service manual.

## Other filtration items for forwarders

PART NUMBER	DESCRIPTION	910G	1010G	1110G	1210G	1510G	1910G, SERIAL NUMBER ...2106	1910G, SERIAL NUMBER 2107...
F076439	Hydraulic reservoir breather	X	X	X	X	X	X	X
F679834	Air filter for breather	X	X	X	X	X	X	X
F070687	Hydraulic reservoir breather (dryer)							
F679803	Hydraulic reservoir breather (dryer)	X	X	X	X	X	X	X
F062132	Hydraulic reservoir breather							
F071978	Hydraulic filter element (offline)	X	X	X	X	X	X	X
RE11992	Coolant filter							
RE509031	Fuel filter element, short							
RE509032	Fuel filter element, long							
RE526552	Fuel filter							
AT365869	Fuel filter element assembly, 120						X	X
AT365870	Fuel filter element assembly, 90	X	X	X	X	X		
DZ100304	Diesel exhaust fluid (DEF) filter						X	
F075368	Coolant filter element							
F071980	Hydraulic filter	X	X	X	X	X	X	X
DZ105796	Filter element, crankcase vent filter			X	X	X		
AT484543	DEF baffle, service kit 300 mm	X	X	X	X	X		X
RE554498	Filter for the DEF injection pump	X	X	X	X	X	X	X
AT486843	DEF header inlet filter and baffle 300 mm						X	
F058908	Filter element, drive pump charge pressure			X	X	X	X	X
F058437	Filter element, drive pump charge pressure)	X	X					

PART NUMBER	DESCRIPTION	810E	1010E	1110E	1210E	1510E	1910E	810D	1010D	1110D	1410D	1710D
F076439	Hydraulic reservoir breather											
F679834	Air filter for breather											
F070687	Hydraulic reservoir breather (dryer)	X	X	X	X	X	X			X		
F679803	Hydraulic reservoir breather (dryer)											
F062132	Hydraulic reservoir breather	X	X	X	X	X	X	X	X	X	X	X
F071978	Hydraulic filter element (offline)	X	X	X	X	X	X					
RE11992	Coolant filter	X	X	X	X	X	X					
RE509031	Fuel filter element, short								X	X	X	
RE509032	Fuel filter element, long							X	X	X	X	
RE526552	Fuel filter	X	X						X			
AT365869	Fuel filter element assembly, 120											
AT365870	Fuel filter element assembly, 90			X	X	X						
DZ100304	Diesel exhaust fluid (DEF) filter											
F075368	Coolant filter element	X	X	X	X	X	X					
F071980	Hydraulic filter	X		X	X	X	X					
DZ105796	Filter element, crankcase vent filter			X	X	X						
AT484543	DEF baffle, service kit 300 mm											
RE554498	Filter for the DEF injection pump											
AT486843	DEF header inlet filter and baffle 300 mm											
F058908	Filter element, drive pump charge pressure			X	X	X	X					X
F058437	Filter element, drive pump charge pressure	X	X	X	X	X		X	X	X	X	

To find correct filter for your machine, please check John Deere Parts™ or contact your John Deere Forestry dealer.

# Lubricants

## Protecting the equipment you depend on

John Deere has a complete range of high-quality lubricants, coolants, and greases to keep your investment running in prime shape. Every lubricant we offer is ideally optimized to meet heavy-duty forestry requirements. Take a good look at your lubrication options. Deere lubricants not only deliver smooth, reliable performance and the highest level of productivity and protection, they also help reduce maintenance costs through their extended service and drain intervals.

Keep your John Deere running better and longer — with the lubricants that were designed for it and the tough jobs your operation relies on.





# Engine Oils

## Upgrade your performance with Plus-50™ II engine oil.

All oils are not the same. The heavy-duty demands of forestry machinery require an oil that's able to withstand much higher temperatures than a standard oil. John Deere Plus-50 II engine oil has been specifically developed for off-road applications and extreme operating temperatures. As a result, it maintains its viscosity significantly longer and better than standard engine oils. Plus-50 II engine oil is optimized for the newest EPA Final Tier 4/EU Stage V and Interim Tier 4/Stage IIIB engines — and it's the only oil that is proven to run smoothly for up to 750 hours.

Torq-Gard™ and Plus-50™ are good options for Tier 3/Stage IIIA and older-generation engines for optimizing maintenance costs.

DESCRIPTION	PACKAGE SIZE	PART NUMBER
Plus-50 II 5W-40	5 L	VC50005X005
Plus-50 II 5W-40	20 L	VC50005X020
Plus-50 II 5W-40	209 L	VC50005X200
Plus-50 II 5W-40	1000 L	VC50005X1000
Plus-50 II 15W-40	5 L	VC50002X005
Plus-50 II 15W-40	20 L	VC50002X020
Plus-50 II 15W-40	55 L	VC50002X055
Plus-50 II 15W-40	209 L	VC50002X200
Plus-50 II 15W-40	1000 L	VC50002X1000
Plus-50 15W-40	20 L	VC50000X020
Plus-50 15W-40	209 L	VC50000X200
Break-In™ Plus 10W-30	5 L	VC22939-005
Break-In™ Plus 10W-30	20 L	YU22939-020
Torq-Gard Supreme 15W40	20 L	VC83070-020
Torq-Gard Supreme 15W40	55 L	VC83070-055
Torq-Gard Supreme 15W40	209 L	VC83070-200



VC50002X005



VC50002X020



VC50005X005



VC50000X020



VC83070-020



VC22939-005

# Hydraulic Oils

Protect your machine's hydraulic system with reliable John Deere hydraulic oils

Hydrau-Gard 46 Plus is a premium hydraulic oil specially developed for John Deere forestry machines in collaboration with hydraulic component manufacturers.

Bio Hydrau-Gard 46 is an advanced biodegradable hydraulic fluid for use in power transmission and hydraulic systems working in environmentally sensitive areas.

Both oils are advanced-performance, anti-wear, shear-stable hydraulic oils. They have been designed for applications in a wide range of temperatures or where small viscosity variations are required.

DESCRIPTION	PACKAGE SIZE	PART NUMBER
Hydrau-Gard 46 Plus	20 L	VC81946-020
Hydrau-Gard 46 Plus	209 L	VC81946-200
Hydrau-Gard 46 Plus	1000 L	VC81946-1000
Bio Hydrau-Gard 46	20 L	VC70743-020
Bio Hydrau-Gard 46	209 L	VC70743-200



VC81946-020



VC70743-020

# Transmission Oils

Prolong the life of your transmission with Extreme-Gard

Extreme-Gard is a very high-pressure transmission and axle oil. It is designed for the effective lubrication of mechanical transmissions and gearboxes in John Deere forestry machinery. Extreme-Gard has been adapted to all types of operating conditions including high-speed/shock loading, high-speed/low torque, and abrupt loading variations.

DESCRIPTION	PACKAGE SIZE	PART NUMBER
Extreme-Gard 80W-90	20 L	VC82610X020
Extreme-Gard 80W-90	209 L	VC82610X200
Extreme-Gard 80W-90	1000 L	VC82610X1000
Extreme-Gard LS 90	20 L	VC87939-020
Extreme-Gard LS 90	209 L	VC87939-200



VC82610X020



VC87939-020



# Coolants

## Cool-Gard™ II — designed to extend the life of your engine

Cool-Gard II and Cool-Gard II PG have been extensively tested in John Deere cooling systems to ensure top performance up to 6000 hours. Both coolants are excellent choices for use in all internal combustion engine cooling systems including heavy-duty diesel, gasoline, and alternative-fuel engines. They are highly recommended for use in all Deere engines, and other liquid-cooled engine machines and engines also benefit from their superior protection.

DESCRIPTION	PACKAGE SIZE	PART NUMBER
Cool-Gard II	5 L	VC76215-005
Cool-Gard II	20 L	VC76215-020
Cool-Gard II	200 L	VC76215-200
Cool-Gard II	1000 L	VC76215-1000
Cool-Gard II PG	20 L	YU76315-020
Cool-Gard II PG	200L	YU76315-200



VC76215-005



VC76215-020



YU76315-020



# Greases

## Grease-Gard — when you require the best

Grease-Gard greases are ideal for use in all kinds of machinery including harvesters, forwarders, tractors, and turf machinery. Use them to protect bearings, driveshafts, and all other moving parts where lubrication is required.

Grease-Gard Premium Plus is a high-quality, high-temperature, high-pressure, multipurpose, heavy-duty lithium-complex grease. It has been developed by John Deere for big machinery, which have very high loads and need protection against vibration.

Grease-Gard Premium is a high-quality, high-pressure, multipurpose lithium grease that offers excellent performance in light- to medium-duty applications and is ideal for all-season, general-purpose lubrication.

DESCRIPTION	PACKAGE SIZE	PART NUMBER	NLGI CLASSIFICATION
Grease Gard Premium Plus	0.4 kg	VC67009X004	NLGI 2
Grease Gard Premium Plus	0.4 kg Lube-Shuttle®	YU82713-004	NLGI 2
Grease Gard Premium Plus	18 kg	VC67009X020	NLGI 2
Grease Gard Premium Plus	50 kg	VC67009X050	NLGI 2
Grease Gard Premium	0.4 kg	VC65723-004	NLGI 2
Grease Gard Premium	0.4 kg Lube-Shuttle	YU82712-004	NLGI 2
Grease Gard Premium	18 kg	VC65723-020	NLGI 2
Grease Gard Premium	50 kg	VC65723-050	NLGI 2
Grease Gard Arctic	0.4 kg	VC69001-004	NLGI 0
Grease Gard Arctic	18 kg	VC69001-018	NLGI 0
Biogrease	0.4 kg	YU600952846	NLGI 2



YU82712-004  
YU82713-004



# Lubricant Accessories

John Deere has a complete assortment of grease guns and filling pumps. Robust battery-operated grease guns, as well as regular grease guns, are available for standard and Lube-Shuttle® cartridges. The barrel pump has high-quality Viton® seals, which makes them usable with most fluids.

The grease-transfer pump for Chain-Gard Grease has been developed based on feedback from our customers. It transfers grease in the most extreme conditions and lasts for extended periods of time.

The John Deere oil-sampling program monitors the condition of your machine's oil at specified intervals to assess the health of major components. Potential problems can be determined before they cause costly downtime.



# Lubricant Accessories

PART NUMBER	DESCRIPTION	ADDITIONAL INFO
MC3427900	Grease gun, Accu Luber, Standard	For standard- and Lube-Shuttle® cartridges, Li-Ion battery
MC3427931	Grease gun, Accu Luber, Premium	For standard- and Lube-Shuttle cartridges, Li-Ion battery, fast-battery charger
MC3042134	Grease gun	For standard cartridges
MC3212131	Grease gun, one-hand model	For standard cartridges
MC3427207 (UK: MC3427214)	Grease gun, Accu Luber	For Lube-Shuttle cartridges, Li-Ion battery
MC3425401 (UK: MC3425418)	Grease gun, Accu Luber	For Lube-Shuttle cartridges, Ni-Cd battery
MC3022105	Grease gun	For Lube-Shuttle cartridges
MC3026110	Grease gun, one-hand model	For Lube-Shuttle cartridges
MC3463656	Barrel pump, lever operated	With Viton® seals
MC3462000	Hose for barrel pump	
F701023	Manual grease-transfer pump	Transfer pump for central lubrication and saw chain
F701024	Air-pressure grease-transfer pump	Transfer pump for central lubrication and saw chain
F073636	Oil-sample bottle	
F072251	Oil-sample bottle, 10 pieces	
F072252	Oil-sample pump	
F072253	Hose reel for oil-sample pump, 100m	



Lube-Shuttle® is a registered trademark of Mato  
 Viton® is a registered trademark of DuPont Performance Elastomers



JOHN DEERE



PRECISE

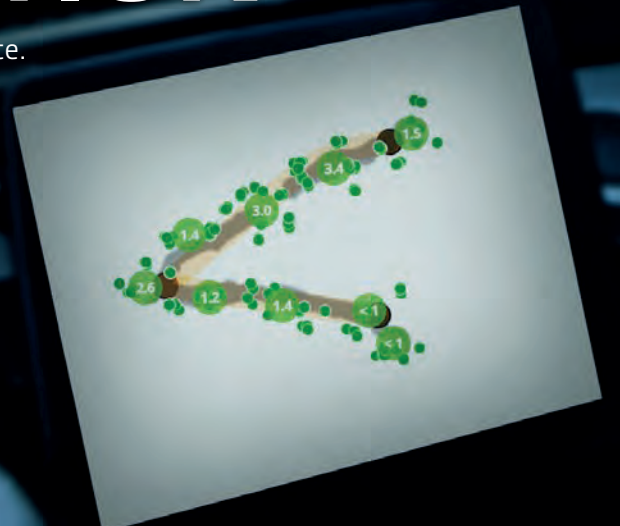
# INFORMATION



TimberMatic™  
Maps

16.5 m<sup>3</sup> of spruce pulp on the selected route.  
Exact location of each log.

Stop guessing.



# Expander Pins

Over time, wear may cause pinholes to appear and the original pin may become too loose. For such cases, expander pins provide a fast and lasting solution. Downtime to change expander pins is much less than if welding and/or line boring is performed. In most cases, replacing the original pin with expander pin can be done in field conditions.

## Harvester and Forwarder Base Machine Expander Pins

DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN	ADDITIONAL INFO
Steering cylinder, middle joint	F649216	F692164	910G, 1010E, 1010G, 1110E, 1110G, 1210E, 1210G, 1510E, 1510G, 1910E, 1910G
Steering cylinder, rear frame	F673042	F686079	910G, 1010E, 1010G, 1110E, 1110G, 1210E, 1210G, 1510E, 1510G, 1910E, 1910G
Middle joint pins, lower	F042311, F696475	F066624	910G, 1010E, 1010G, 1110E, 1110G, 1210E, 1210G, 1410D, 1510E, 1510G, 1910E, 1910G
Middle joint pins, upper and lower	F649927	F072387	1070E, 1070G, 1170E, 1170G, 1270E, 1270G, 1470E, 1470G
Brake disc pin	F675693	F705648	1070E, 1070G, 1170E, 1170G, 1270E, 1270G, 1470E, 1470G





# Expander Pins

H412		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Tilt pin	F641857	F690416
Feed roller arm pin	F642025	F690592
Upper knife cylinder outer pin	F641898	F690304
Lower knife pin	F642019	F690318
Lower knife cylinder outer pin	F642023	F690361

H413		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Tilt pin	F709750	F701044
Tilt cylinder	F682227	F701034
Feed roller arm pin	F688434	F701038
Feed roller arm outer pin	F709745	F701035
Roller arm cylinder, frame end left	F709746	F701037
Roller arm cylinder, frame end right	F709746	F701036
Upper knife cylinder outer pin	F682377	F701042
Upper knife cylinder, frame end	F709712	F701043
Lower knife pin	F682356	F701040
Lower knife cylinder, knife end left	F709720	F701039
Lower knife cylinder, knife end right	F708600	F701039
Lower knife cylinder, frame side right/left	F709712	F701041

H423		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Tilt pin	F720661	xxxxxxx
Tilt cylinder	F682227	F701034
Feed roller arm pin	F688434	F701038
Feed roller arm outer pin	F709745	F701035
Roller arm cylinder, frame end left	F709746	F701037
Roller arm cylinder, frame end right	F709746	F701037
Upper knife cylinder outer pin	F704666	F701042
Upper knife cylinder, frame end	F709712	F701043
Lower knife pin	F682356	F701040
Lower knife cylinder, knife end left	F709720	F701039
Lower knife cylinder, knife end right	F708600	F701039
Lower knife cylinder, frame side right/left	F709712	F701041

H414		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Tilt pin	F703273	F691100
Feed roller arm pin	F647922	F691153
Upper knife cylinder outer pin	F703259	F690438
Lower knife pin	F703748	F690429
Lower knife cylinder	F703259	F691196

H424		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Tilt pin	F703273	F691100
Feed roller arm pin	F716328	xxxxxxx
Upper knife cylinder outer pin	F703259	F690438
Lower knife pin	F703748	F690429
Lower knife cylinder	F703259	F691196

H415		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Tilt pin	F059446	F701026
Feed roller arm pin	F676393	F701031
Roller arm cylinder, outer end	F703266	F701030
Roller arm cylinder, frame end	F703270	F701029
Upper knife cylinder, knife end	F703259	F701028
Upper knife cylinder, frame end	F703262	F701027
Lower knife	F698139	F701033
Lower knife cylinder, knife end left	F703259	F701032
Lower knife cylinder, knife end right	F703259	F701028
Lower knife cylinder, frame end	F703259	F701027

H425		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Tilt pin	F703273	F701026
Feed roller arm pin	F676393	F701031
Roller arm cylinder, outer end	F703266	F701030
Roller arm cylinder, frame end	F703270	F701029
Upper knife cylinder, knife end	F703259	F701028
Upper knife cylinder, frame end	F703262	F701027
Lower knife	F698139	F701033
Lower knife cylinder, knife end left	F703259	F701032
Lower knife cylinder, knife end right	F703259	F701028
Lower knife cylinder, frame end	F703259	F701027

H480C		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Tilt pin	F703273	F690262
Feed roller arm pin	F633503	F690434
Feed roller arm outer pin	F708623	F690446
Upper knife cylinder outer pin	F708579	F690236
Lower knife pin	F660879	F690431
Lower knife cylinder outer pin	F708664	F690486

H270		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Feed roller arm pin	F664073	F690136
Feed roller arm cylinder	F638885	F690123
Upper knife pin	F664073	F690332
Upper knife cylinder outer pin	F703259	F689987
Lower knife cylinder	F703259	F689987

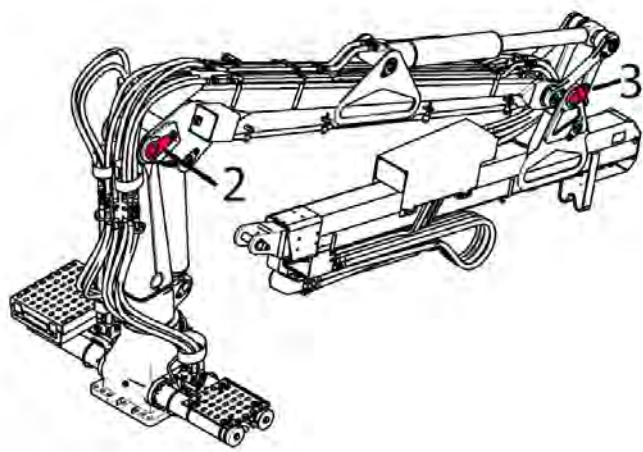
H290 / H219		
DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN
Feed roller arm pin	F638034	F690360
Feed roller arm cylinder pin	F709744	F690341
Upper knife pin	F624394	F691249
Upper knife cylinder outer pin	F708781	F691221
Lower knife cylinder outer pin	F708781	F691221

# Expander Pins

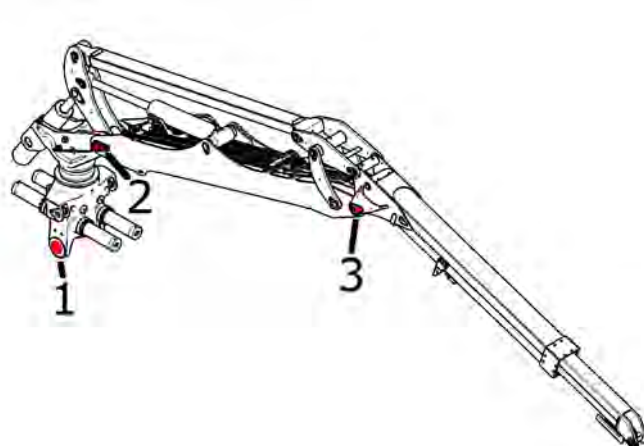
## Boom Expander Pins

### Forwarder Booms

MODEL	POSITION	DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN	ADDITIONAL INFO
CF1	2	King post/main boom	F629293	F076471	810D, 810E
	3	Main boom/jib boom	F628882	F076472	810D, 810E
CF5	2	King post/main boom	F620572	F076473	1010D, 1010E, 1110D, 1110E
	3	Main boom/jib boom	F624100	F076474	1010D, 1010E, 1110D, 1110E
CF7	2	Main boom/jib boom	F624100	F076474	1210E, 1210G, 1410D, 1510E, 1510G
	3	King post/main boom	F624008	F076475	1210E, 1210G, 1410D, 1510E, 1510G
CF8	2	King post/main boom	F620245	F076476	1710D, 1910E, 1910G
	3	Main boom/jib boom	F619763	F076477	1710D, 1910E, 1910G



Forwarder Booms



Harvester Booms

### Harvester Booms

MODEL	POSITION	DESCRIPTION	ORIGINAL JOHN DEERE PIN	EXPANDER PIN	ADDITIONAL INFO
CH6	1	Frame/base	F657543	F076479	1170E
	1	Frame/base	F699852	F715328	1170G
	2	King post/main boom	F659465	F076478	1170E
CH7	3	Main boom/jib boom	F657968	F076480	1170E
	1	Frame/base	F657676	F076482	1270E
	1	Frame/base	F674827	F715329	1270G
CH8	2	King post/main boom	F658820	F076481	1270E, 1270G
	3	Main boom/jib boom	F657968	F076480	1270E, 1270G
	1	Frame/base	F657677	F076483	1470D, 1470E
CH9	2	King post/main boom	F658234	F076484	1470D, 1470E
	3	Main boom/jib boom	F657968	F076480	1470D, 1470E
	1	Frame/base	F679537	F715330	1470G
TJ140	1	Frame/base	F631596	F063454	770D
	2	King post/main boom	F621356	F076485	770D
	3	Main boom/jib boom	F621350	F076487	770D
TJ180S	1	Frame/base	F657543	F076479	1070D, 1070E
	1	Frame/base	F699850	F715328	1070G
	2	King post/main boom	F621356	F076485	1070D, 1070E
TJ210H	3	Main boom/jib boom	F621350	F076486	1070D, 1070E
	1	Frame/base	F631595	F067601	1270D
	2	King post/main boom	F040397	F616853	1270D
	3	Main boom/jib boom	F018879	F616732	1270D



JOHN DEERE

## Ahead by an arm's length

John Deere's advanced and intelligent boom control IBC works like a thought. The operator steers the grapple and the boom adjusts automatically to the grapple movement.

[JohnDeere.co.uk](http://JohnDeere.co.uk)



# IBC

# Field Kits

John Deere offers a broad range of machine-upgrade and -uptime kits to elevate the performance of your machine to a new level. The field-kit portfolio includes cost-effective, easy-to-order solutions for a variety of repairs and large-scale refurbishments. Upgrades can easily deliver totally new functionalities to your machine whenever logging conditions change.

## Fuel-Filling Pump Kit

Fuel filling-pump kit includes all parts needed to install an electrical fuel-filling pump your machine. Kit also includes all hoses and wiring harnesses.

PART NUMBER	MODEL
F683732	810E
F683733	1010E
F683733	1110E, 1210E, 1510E, 1910E, and IT4 machines with B7 fuel lines
F683734	1110E IT4, 1210E IT4, 1510E IT4 B20
F683735	1070E, 1170E
F683735	1270E, 1470E
F683735	1070E IT4, 1170E IT4
F683735	1270E IT4, 1470E IT4
F683735	1270E IT4 8W
F683735	1470EIT4CH9
F701791	1110G
F701791	1210G
F701791	1510G
F701791	1910G
F701801	1270G 6W
F701800	1270G 8W
F701801	1470G



## Hydraulic Filling-Pump Kit

Hydraulic filling-pump kit includes all parts needed to install an electrical hydraulic oil-filling pump to your machine. Kit also includes all hoses and wiring harnesses.

PART NUMBER	MODEL
F683724	810E
F683726	1010E
F683726	1110E, 1210E, 1510E
F683726	1910E
F683726	1110E IT4, 1210E IT4, 1510E IT4
F683728	1070E, 1170E
F683728	1270E, 1470E
F683729	1070E IT4, 1170E IT4
F683729	1270E IT4, 1470E IT4
F683729	1270E IT4 8W
F683729	1470E IT4 CH9

PART NUMBER	MODEL
F701798	1110G
F701798	1210G
F701798	1510G
F701799	1910G
F701802	1270G 6W
F701802	1270G 8W
F701802	1470G

# Field Kits

## Stump-Treatment Kit

Stump-treatment kit comes with all parts needed for the stump-treatment unit including the tank, pump, brackets, and hoses. It does not include specific harvester head items or crane hosing.

PART NUMBER	DESCRIPTION	MODEL
F688538	Stump-treatment kit	For all E-Series Harvesters
F718276	Stump-treatment kit	For 1270G, 1470G Harvesters

## Length-Measuring Kit for Harvester Head

Length-measuring kit includes all parts needed to replace your harvester head length-measuring device.

PART NUMBER	ADDITIONAL INFO	MODEL
F699761	Length-measuring kit Does not include the measuring wheel	H414
F707698	Length-measuring kit Does not include the measuring wheel	H412
F718734	Length-measuring kit Does not include the measuring wheel	H413, H415
F718733	Length-measuring kit (long reach) Does not include the measuring wheel	H415
F066182	Length-measuring kit	H480C
F067150	Length-measuring kit	H754
F065036	Length-measuring kit	H745

## Color-Marking Kit

With a color-marking upgrade kit, you can add color-marking functionality to your harvester head.

PART NUMBER	DESCRIPTION	MODEL
F692470	Color-marking Supermark	H412
F692469	Color-marking Supermark	H414
F692468	Color-marking from knife	H414
F714128	Color-marking from knife	H415
F714127	Color-marking Supermark	H415
F692464	Color-marking Supermark	H480C
F692465	Color-marking Supermark, vertical saw unit	H480C
F692462	Color-marking from knife	H480C
F692466	Color-marking Supermark	H270
F692467	Color-marking Supermark	H290

## Multi-Tree-Handling (MTH) Kit

With an MTH-upgrade kit, your harvester head can be easily equipped with MTH functionality. Parts for hydraulic valve to be ordered separately.

PART NUMBER	DESCRIPTION	MODEL
F690559	Universal MTH kit for older heads	H414, H480C, H754, H412
F690571	MTH kit, all needed parts included	H270
F690567	MTH kit, BBR rotator, needed with Universal kit	H412
F690568	MTH kit, Indexator rotator, needed with Universal kit	H412
F690569	MTH kit, all needed parts included	H413/H423
F690561	MTH kit, needed with Universal kit	H414
F690562	MTH wiring harness kit, needed if harvester head has old cabling and cover	H414
F690570	MTH kit, all needed parts included	H415/H425
F690563	MTH kit, needed with Universal kit	H480C
F690564	MTH wiring harness kit, needed if harvester head has old cabling and cover	H480C
F690560	MTH to HHC kit, needed if head doesn't have two harvester head controller (2xHHC)	H480C, H414, H754
F690565	MTH kit, needed with Universal kit	H754
F690566	MTH wiring harness kit, needed if harvester head has old cabling and cover	H754

# Field Kits

## John Deere Uptime Kit

The uptime kit contains the most often required critical parts to keep the machine up and running. The content has been designed on the basis of customer feedback and our long-term experience.

A total of about 270 parts for approx. 80 spare part numbers. The content is harvester head-specific and may be updated.

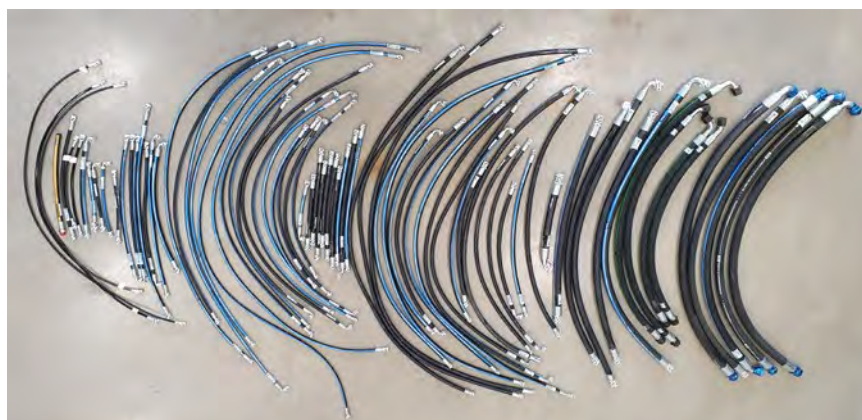
KIT NUMBER	KIT DESCRIPTION	NOTE
F718087	UPTIME KIT H415 JD	SC100
F718088	UPTIME KIT H415 WA	SC100
F720449	UPTIME KIT H415 JD	SC100S
F720451	UPTIME KIT H415 WA	SC100S
F718089	UPTIME KIT H480C JD	SC100
F718090	UPTIME KIT H480C WA	SC100
F720448	UPTIME KIT H480C JD	SC100S
F720450	UPTIME KIT H480C WA	SC100S
F722628	UPTIME KIT H424 WA	SC100S



- Sensor wiring harness
- Bearings with installation accessories
- Terminals for L22 unit, terminal removal tools
- Grease for sensor housing, special grease for electrical connectors
- Length, diameter, saw sensor with installation accessories
- Spare cables with AMP Junior and Hirschman ends
- Selection of fittings located outside of the valve main cover
- Sealing washers for kit fittings
- Hydraulic cylinders Seal kits
- Spherical bearings with snap rings
- Saw device Seals for chain tensioning unit, critical bolts and magnet wheel for sensor
- Chain catcher and drive sprocket
- Critical pressure reducers, proportional valves and installation accessories
- Locking plates for pins with needed bolts, valve cover locking bolts
- Assortment of lubrication fittings
- Knife blade gauge, etc

## John Deere Hose Kit

KIT NUMBER	KIT DESCRIPTION	NOTE
BEG10015	Hose kit	H212
BEG10016	Hose kit	H219
BEG10025	Hose kit	H423
BEG10022	Hose kit	H424
BEG10026	Hose kit	H425



# Field Kits

## HPC15 Kit

With an HPC15 upgrade kit, you can update your HPC computer system to the latest available version.

PART NUMBER	DESCRIPTION
F685164	HPC15 PC kit for D-Series models
F685192	HPC15 kit for E-Series GEN I cabin
F686407	HPC15 kit for E-Series GEN II cabin
F687992	HPC15 PC kit for fixed cabin E- and G-Series models



## Environment Kits

Environment aftersales kits are designed to contain and clean up accidental spills of oil or fuel.

### Environment Kit 1

Environment Kit 1 is designed to contain and clean up any spillage of oil, etc. during service operations. Kit contains:

- 10 oil absorbent cloths, 41 x 51 cm
- 3 waste bags
- 1 pair of gloves
- 1 absorption mat

**PART NUMBER** F619006

**MODEL** For D-, E-, and G-Series models

Complete your environmental kit with shovel F061121.

### Environment Kit 2

Environment Kit 2 is designed to contain and clean up any spillage of oil, etc. when working near water supplies. Kit contains:

- 1 oil absorbing barrier, 5 m
- 1 waste bag
- 1 pair of gloves
- 3 absorbent cloths, 41 x 51 cm

**PART NUMBER** F619007

**MODEL** For D-, E-, and G-Series models

Complete your environmental kit with shovel F061121.

## BoomBase Bearing Kit

With a color-marking upgrade kit, you can add color-marking functionality to your harvester head.

PART NUMBER	DESCRIPTION	BOOM
F718989	Bearing kit, boom base bearing	CF1
F718990	Bearing kit, boom base bearing	CF5
F718991	Bearing kit, boom base bearing	CF7 / CF7S

F718992	Bearing kit, boom base bearing	CF8
F718993	Bearing kit, boom base bearing	TJ180S / CH6
F718994	Bearing kit, boom base bearing	CH7
F718995	Bearing kit, boom base bearing	CH9

## Central Lubrication Kit for Cabin Bearing

Extension to central lubrication unit to lubricate the cabin-rotating bearing.

### Cabin Bearing Lubrication Kit

Kit includes the lubrication unit for cabin-rotating bearing to be attached into the central lubrication system and hoses to lubricate the bearing.

**PART NUMBER** **MODEL**

F677323 For E- and G-Series Forwarders

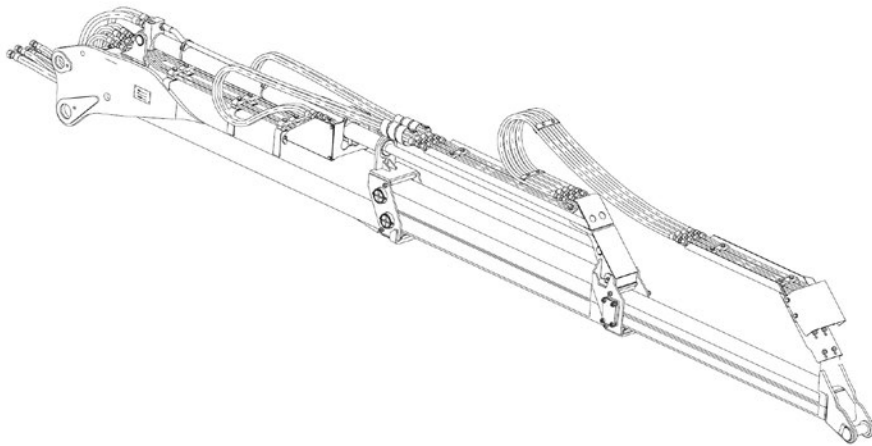
F710530 1070G, 1170G

F710531 1270G, 1470G



# Extension Kits

When your extension needs to be repaired, we offer ready-made jib-boom packages as a fast and cost saving option. The crane module includes all parts and hosing already assembled.

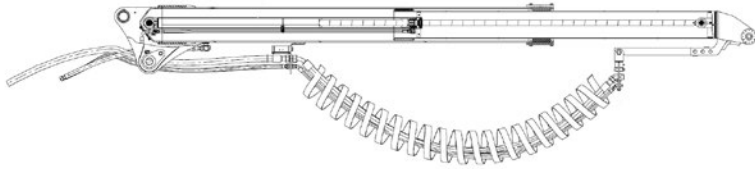


Forwarders			
BOOM MODEL	PART NUMBER BLACK	PART NUMBER GRAY	DESCRIPTION
CF1	F626960		Extension boom module CF172
	F627405		Extension boom module CF187
	F627406		Extension boom module CF198
		F697017	Extension boom module CF196
CF5	F619085	F699547	Extension boom module CF572, CF772
	F627106	F699565	Extension boom module CF585, CF785
	F677168	F699587	IBC extension module CF585, CF785
	F627116	F699137	Extension boom module CF710
	F676833	F701315	IBC extension module CF510, CF710
	F709835	F709837	Extension boom module CF511
	F709830	F709840	IBC extension module CF511
CF7	F619085	F699547	Extension boom module CF572, CF772
	F627106	F699565	Extension boom module CF585, CF785
	F677168	F699587	IBC extension module CF585, CF785
	F627116	F699137	Extension boom module CF710
	F676833	F701315	IBC extension module CF510, CF710
	F692959	F701638	Extension boom module CF711S
	F695938	F701669	IBC extension module CF711S
CF7S	F645436	F701682	Extension boom module CF772S
	F643448	F701718	Extension boom module CF785S
	F679742	F701692	IBC extension module CF785S
	F643240	F701684	Extension boom module CH710S
	F679712	F701641	IBC extension module CF7S, CF710S
	F692959	F701638	Extension boom module CF711S
CF8	F695938	F701669	IBC extension module CF711S
	F639174	F716394	Extension boom module CF873
	F628675	F716405	Extension boom module CF885
	F682465	F716417	IBC extension module CF885





# Extension Kits



Harvesters			
BOOM MODEL	PART NUMBER BLACK	PART NUMBER GRAY	DESCRIPTION
CH6	F661284	F697242	Extension boom module CH610 standard (STD)
	F661285	F697259	Extension boom module CF610 doublebreak (DB)
	F661286	F698439	Extension boom module CH6113 STD
	F661287	F697261	Extension boom module CH6113 DB
		F697242	IBC extension module CH610 STD
		F697259	IBC extension module CH610 DB
		F697260	IBC extension module CH6113 STD
		F697261	IBC extension module CH6113 DB
CH7	F660504	F706050	Extension boom module CH786 STD
	F660506	F706061	Extension boom module CH786 DB
	F660509	F706041	Extension boom module CH710 STD
	F660511	F706069	Extension boom module CH710 DB
	F660512	F706057	Extension boom module CH711 STD
	F660514	F706062	Extension boom module CH711 DB
	F690225	F706055	IBC extension module CH710 STD
	F696083	F706066	IBC extension module CH710 DB
	F690256	F706044	IBC extension module CH711 STD
	F696093	F706053	IBC extension module CH711 DB
CH8	F644693		Extension boom module CH8 8.3 M
	F644694		Extension boom module CH8 8.3 M DB
	F644695		Extension boom module CH8 10 M
	F644696		Extension boom module CH8 10 M DB
	F644697		Extension boom module CH8 11 M
	F644698		Extension boom module CH8 11 M DB
CH9	F673406	F708050	Extension boom module CH986 STD
	F673739	F708071	Extension boom module CH986 DB
	F663841	F708053	Extension boom module CH910 STD
	F672316	F708058	Extension boom module CH910 DB
	F673880	F708087	Extension boom module CH911 STD
	F673891	F707174	Extension boom module CH911 DB
		F702564	IBC extension module CH910 STD
		F703006	IBC extension module CH910 DB
	F702992	IBC extension module CH911 STD	
	F703035	IBC extension module CH911 DB	
TJ180S	F661183	F698774	Extension boom module TJ180S 8.6 M STD
	F661184	F698797	Extension boom module TJ180S 8.6 M DB
	F661185	F698818	Extension boom module TJ180S 10 M STD
	F661186	F698827	Extension boom module TJ180S 10 M DB
	F661187	F698844	Extension boom module TJ180S 11 M STD
	F661188	F698867	Extension boom module TJ180S 11 M DB

Please note: Harvester jib-boom kits do not include rotator hoses.



# Boom-Tower Assembly

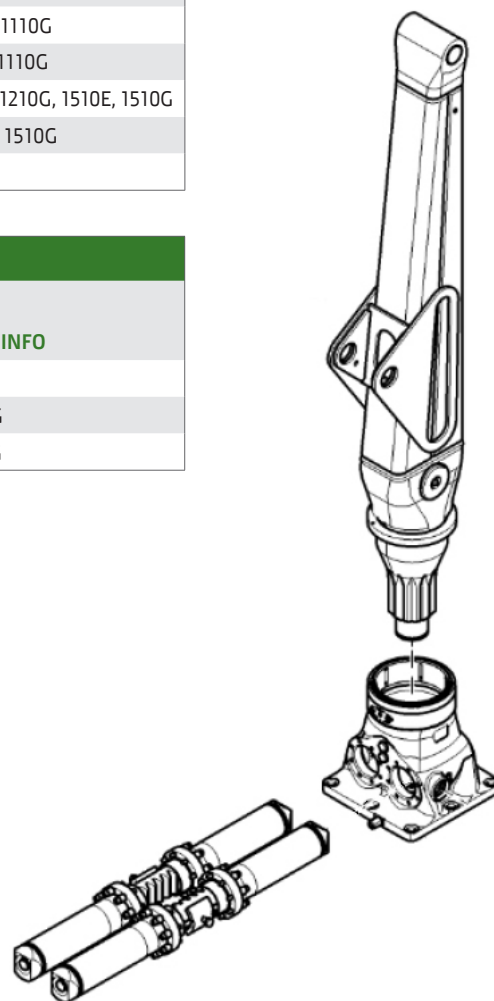
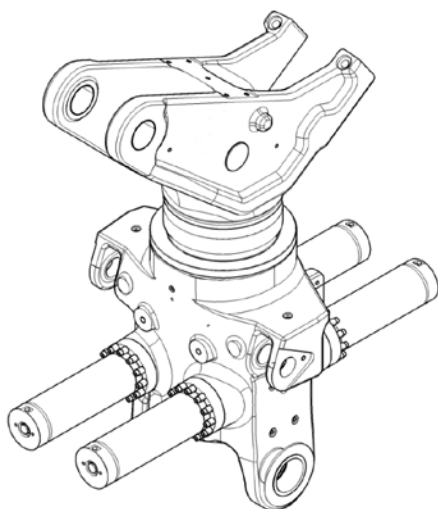
For your machine-refurbishment needs, we offer complete boom-tower modules for forwarders and harvesters. Modules include the king post, rotating platform, boom base, and sensor as a ready-made kit. With the boom-tower kit, you can renew the whole boom base in a cost-effective way.

## Forwarders

BOOM MODEL	PART NUMBER BLACK	PART NUMBER GRAY	DESCRIPTION	ADDITIONAL INFO
CF1	F654298		Crane-tower kit	810E
CF1		F697130	Crane-tower kit	910G
CF5	F651253		Crane-tower kit	1010E, 1110E, 1110G
CF5		F699301	Crane-tower kit	910G, 1010G, 1110G
CF7/CF7S	F648842		Crane-tower kit	1110G, 1210E, 1210G, 1510E, 1510G
CF7/CF7S		F701635	Crane-tower kit	1110G, 1210G, 1510G
CF8	F654007	F715750	Crane-tower kit	1910E, 1910G

## Harvesters

BOOM MODEL	PART NUMBER BLACK	PART NUMBER GRAY	DESCRIPTION	ADDITIONAL INFO
CH6	F657929	F698313	Crane-tower kit	1170E, 1170G
CH7	F677892	F706112	Crane-tower kit	1270E, 1270G
CH9	F663879	F707200	Crane-tower kit	1470E, 1470G





JOHN DEERE

## OPERATOR GUIDES THE HARVESTER HEAD

and the

# BOOM FOLLOWS

IBC is the intelligent boom control system, where sensors detect harvester head's position and algorithms adjust the boom's trajectory in one continuous motion.

The boom is easy to use and precise at all reaches.

IBC has impressed the forestry professionals.

See the video on our web page

[www.deere.co.uk/en/forestry/ibc](http://www.deere.co.uk/en/forestry/ibc)

# Protection and Convenience

Safeguard your harvester's windscreen and engine hood with a cabin-protection grille and bars. With protection and convenience items, you can upgrade machine protection and work more efficiently.

Protection and Convenience

## Protection Bars

PART NUMBER BLACK	PART NUMBER GREY	DESCRIPTION	MACHINE
F661971		Protection bar, left	1070E, 1170E
F661973		Protection bar, right	1070E, 1170E
F661975		Bracket to connect left- and right-side bars	1070E, 1170E
F657305		Protection bar, left	1270E, 1470E
F657306		Protection bar, right	1270E, 1470E
F661519		Bracket to connect left- and right-side bars	1270E, 1470E
F674928		Protection bar, left	1270E 8W
F674930		Protection bar, right	1270E 8W
F661519		Bracket to connect left- and right-side bars	1270E 8W
	F694249	Protection bar, left	1070G, 1170G
	F694248	Protection bar, right	1070G, 1170G
	F692448	Bracket to connect left- and right-side bars	1070G, 1170G
F681238	F709249	Protection bar, left	1270G 6W, 1470G
F681241	F709242	Protection bar, right	1270G 6W, 1470G
F681243	F709237	Bracket to connect left- and right-side bars	1270G, 1270G 8W, 1470G
F684536	F709239	Protection bar, left	1270G 8W
F684534	F709253	Protection bar, right	1270G 8W



## Cabin-Protection Grille

PART NUMBER	DESCRIPTION	MACHINE	ADDITIONAL INFO
AL203312	Protection grille for front window	All E- and G-model machines with rotating cabin	For all needed components, please see John Deere Parts™ or contact your John Deere Forestry dealer.



## Weather-Protection Kit

PART NUMBER	DESCRIPTION	MACHINE	ADDITIONAL INFO
F708839	Weather protection kit	G-Series rotating and levelling cabin without cabin-protection grille.	Protects cabin front window against dust and dirt during transportation. Minimizes window freezing.



# Forwarder Cabin Damping

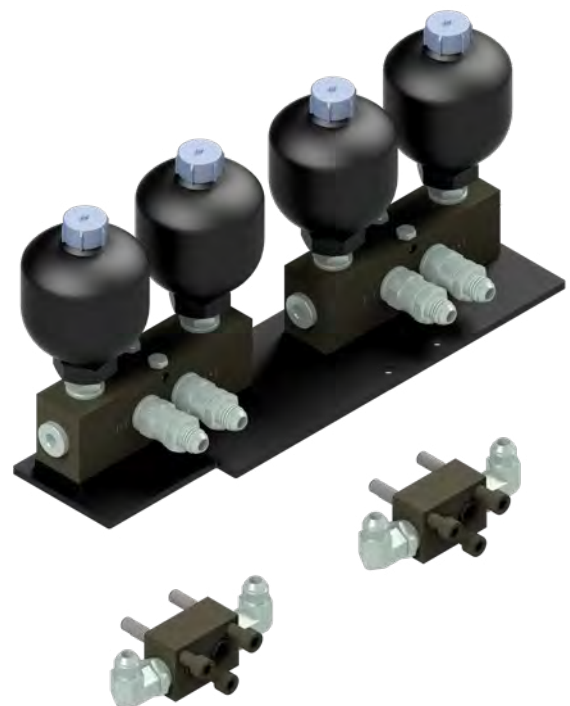
Cab damper smoothens the cabin rotation, levels the moves and minimizes the vibration. This improves the ergonomics and operators comfort. Operator will experience less stress and will maintain high productivity for longer time.

Retro-fit kit includes additional pressure accumulators to be connected to the cabin levelling cylinders, all needed hoses, mounting plate and installation instructions.

For higher comfort with rotating and levelling cabin

- Improved ergonomics and operator comfort
- Less fatigue for the operator increases production
- Simple and reliable system
- Complete kit, including hoses and mounting plate

PART NUMBER	PACKAGE SIZE	DESCRIPTION
F706418	Cab damping kit	1210EIT4, 1510EIT4
F706419	Cab damping kit	1910E, 1910G
F706420	Cab damping kit	1110E, 1210E, 1510E
F706421	Cab damping kit	810E
F706422	Cab damping kit	1010E
F706380	Cab damping kit	1110G, 1210G, 1510G
F714609	Cab damping kit	All grey G-series forwarders excl. 1910G



The cab damping kits are universal for each machine model, certain configurations of machines may therefore require manual adaption of the standard kit. Please consult your dealer for additional information.





JOHN DEERE

# TimberCare™

It's another good day.

Our service agreement brings predictability to service – maintenance day and costs come with no surprise.

Longer service intervals and reliability are ensured by John Deere certified service personnel and genuine parts.

**And you can focus on what's essential.**

# Seats and Cabin Accessories



## Make your machine's cabin more convenient

The cabin is your office, your workplace where you spend big part of your day. The most important instrument in your machine is the driver. If driver is not in top shape neither is the production. Most important single thing effecting on the driver's wellbeing is the seat.

Our selection of John Deere -approved and -branded seats, seat covers, floor mats, and other convenience items provide daylong comfort and added functions, shift after shift. Experience the high-quality products that help keep your John Deere a John Deere.

# Seats

## Seats and Seat kits

With our range of seats and seat kits you can easily upgrade the ergonomics and comfort of your machine.

PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
F076665	BE-GE 3130 COMFORT SEAT	<p>Key Features</p> <ul style="list-style-type: none"> <li>• Air suspended</li> <li>• SunMate Extra-Soft (XSS) foam padding in seat and backrest cushion with extra side support.</li> <li>• Manual air system (Push-Pull)</li> <li>• Stepless adjustable shock absorber</li> <li>• 640mm backrest (Can be completed with headrest)</li> <li>• Sliderrails for forestry &amp; construction use 140 mm</li> <li>• Adjustable seat cushion 94 mm</li> <li>• Stepless tilt adjustment for seat cushion -4° to +12° (Air operated 30-series)</li> <li>• Quick release backrest adjustment</li> <li>• Air operated lumbar support</li> <li>• 2-point belt</li> <li>• Weight independent height adjustment 100 mm</li> <li>• Built in 24V compressor</li> <li>• Air operated side support</li> <li>• Electrical heating</li> <li>• Airvent (Active ventilation in seat and backrest)</li> <li>• Armrest brackets for assembling armrests for forestry and construction</li> </ul>



PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
2J15452	BE-GE 3130 COMFORT SEAT LEATHER	<p>Key Features</p> <ul style="list-style-type: none"> <li>• Air suspended</li> <li>• XSS foam in seat and backrest cushion with extra side support.</li> <li>• Manual air system (Push-Pull)</li> <li>• Stepless adjustable shock absorber</li> <li>• 640mm backrest (Can be completed with headrest)</li> <li>• Sliderrails for forestry &amp; construction use 140 mm</li> <li>• Adjustable seat cushion 94 mm</li> <li>• Stepless tilt adjustment for seat cushion -4° to +12° (Air operated 30-series)</li> <li>• Quick release backrest adjustment</li> <li>• Air operated lumbar support</li> <li>• 2-point belt</li> <li>• Weight independent height adjustment 100 mm</li> <li>• Built in 24V compressor</li> <li>• Air operated side support</li> <li>• Electrical heating</li> <li>• Airvent (Active ventilation in seat and backrest)</li> <li>• Armrest brackets for assembling armrests for forestry and construction</li> <li>• Fitted with genuine leather and includes neckrest</li> </ul>





# Seats

PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
F683287	BE-GE 7130, BASIC SEAT	<p>Key Features</p> <ul style="list-style-type: none"> <li>• Air suspended low built</li> <li>• Weight independent height adjustment 80 mm</li> <li>• Length adjustment 140 mm</li> <li>• Stepless tilt adjustment for seat cushion 8°</li> <li>• 2-point belt</li> <li>• 640 mm backrest</li> <li>• Manual air system (Push-Pull)</li> <li>• Built in compressor</li> <li>• XSS foam padding in seat and backrest cushion with extra side support.</li> <li>• Quick release backrest adjustment</li> <li>• Electrical heating</li> </ul>



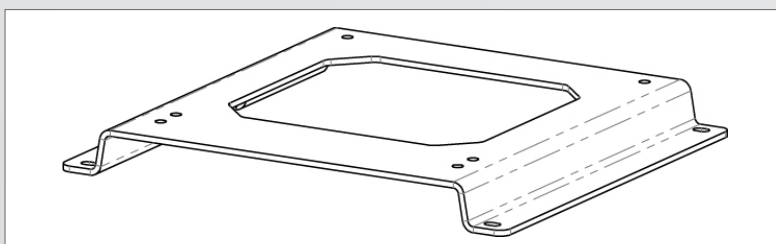
## Seat Belts

PART NUMBER	DESCRIPTION
F713419	2 Point Seat Belt
F705108	4 Point Seat Belt - Be-Ge 3130
F705112	4 Point Seat Belt - Be-Ge 7130

## Seat Suspension kits

With Seat suspension you will add another layer of ergonomics to your seating option. It is easily mounted between the seat pedestal and the seat. This makes the seat more stable in its position and decrease the fatigue of the driver. Seat suspension isolates movements from either 2 and 4 ways depending on model.

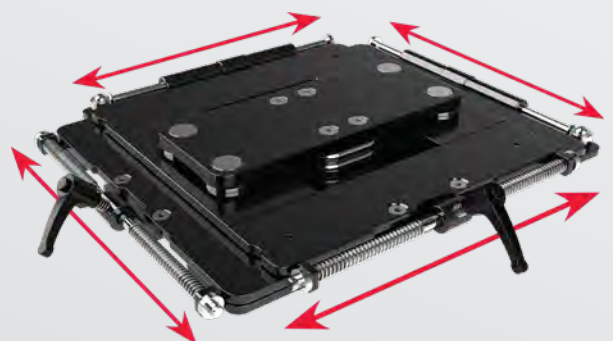
PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
F713810	Isolator 2-ways	Isolates movements from 2 directions thus making the seat more stable.
F713812	Isolator 4-ways	Isolates movements from 4 directions, left, right, back and forth making the seat stable in the most demanding environments.
F713394	Pedestal 40 mm	Highly recommended to use when installing the 2-way or 4-way isolator. With this pedestal the OEM approved seating height is ensured.



F713394



F713810



F713812

# Cabin Accessories

## Seat Covers

Our wide selection of seat covers for forestry machines, service vans, and cars ranges from tailor-made premium models in genuine leather offering high-quality form and functionality to basic versions made of durable woven fabric.

PART NUMBER	DESCRIPTION
F717389	Premium Leather seat cover for Be-Ge 7100 basic
F717390	Premium Leather seat cover for Be-Ge 3100 comfort
F700629	Premium seat cover for Be-Ge 7100 basic
F700630	Premium seat cover for Be-Ge 3100 comfort
F717394	Seat cover, basic model (car seats)
F717399	Seat cover, bench model (vans and pickups)
F717391	Seat cover, Be-Ge Basic 7100
F717393	Seat cover, Be-Ge Comfort 3100
F717401	Seat cover, Grammer
F706014	Premium arm-rest covers



# Cabin Accessories

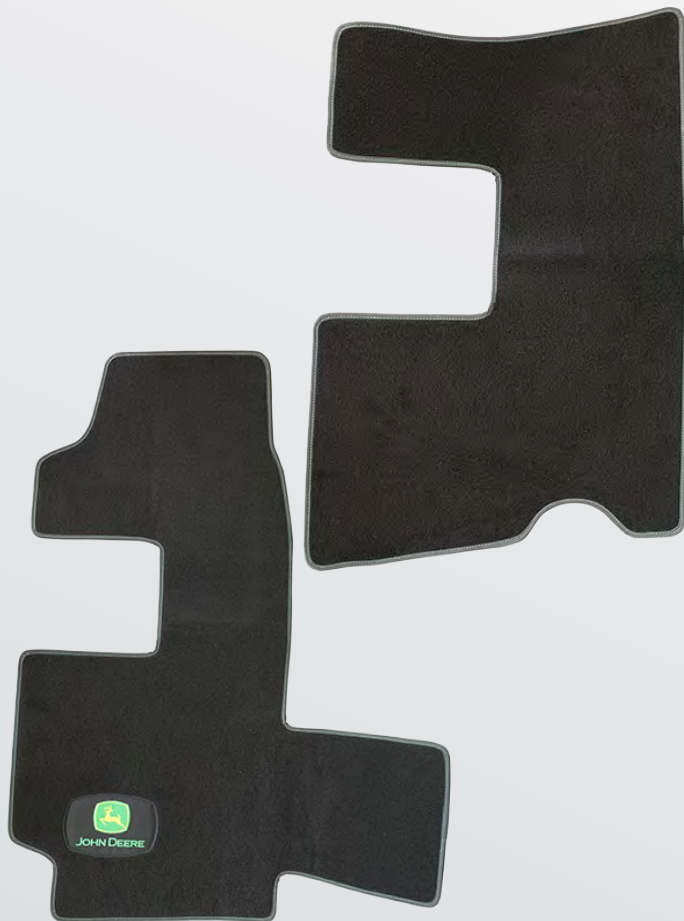
## Floor Mats

Our portfolio of tailor-made floor mats will provide you with the benefits of comfort and style. Models are available for E- and G-Series machines.

PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
F700619	Floor mat for GEN1 E-model cabin	
F700618	Floor mat for E- and G-model fixed cabin	
F700620	Floor mat for GEN2 E- and G-model cabin	



F700619



F700618



F700620

# Cabin Accessories

## Miscellaneous

We offer additional items that will help operators be fully productive.

PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
F685305	First-aid kit	
MCJ099810000	Safety set	
MCJ099802000	Safety vest	Yellow
MCJ099199345	Safety vest	Orange
F700623	Wall pocket for E-Series GEN1	
F071899	Food heater	
F072519	Food container, steel	
F071898	Cooler	
MCJ099525000	Cool bag	
MCJ099967000	Dry bag	10 L
A009477	Lunch bag	
MCJ099895002	Air freshener	



MCJ099810000



F685305



F072519



F071899

# Cabin Accessories



A009477



MCJ099895002



MCJ099967000



F700623



F071898

# Windscreen Wipers

You can't always choose the weather or working conditions. The visibility from John Deere harvesters and forwarders is exceptionally expansive, but only when the windows are clean and clear. Windows in Deere machines are specially designed for their purpose. To experience the best visibility, always use the original Deere windshield wipers. Deere windscreen wipers are designed to work with our shaped windows. Our selection offers rubber-made versions for normal usage. For tougher conditions, we also have neoprene blades available. Neoprene is a durable material that tolerates chain oils extremely well.



## E- and G-Series models

### Rotating cabin

PART NUMBER	DESCRIPTION	ADDITIONAL INFO
AL207461	Wiper blade, windscreen	For E- and G-Series models with GEN I or GEN II cabin
F679853	Neoprene wiper blade, windscreen	For E- and G-Series models with GEN I or GEN II cabin
AL176272	Wiper blade, side windows	For E-Series models with GEN I cabin
F686474	Neoprene wiper blade, side windows	For E- and G-Series models with GEN II cabin

### Fixed cabin

PART NUMBER	DESCRIPTION	ADDITIONAL INFO
F682278	Wiper blade, rear window	For E- and G-Series models with fixed cabin
F681501	Wiper blade, windscreen, and rear side windows	For E- and G-Series models with fixed cabin

## D-Series models

### All cabin

PART NUMBER	DESCRIPTION	ADDITIONAL INFO
F065157	Wiper blade, all windows (for exceptions, see models below)	For D-Series models
F043585	Wiper blade rear window	For these D-Series models: 770D, 1070D, 1270D, and 1470D
F011065	Wiper blade, windscreen, and rear window	For 1010D model



WARNING

# Calipers

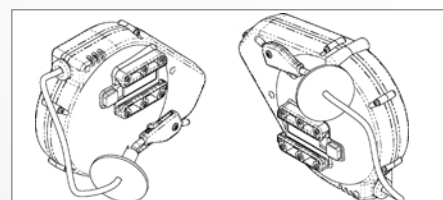
With our selection of calipers, you get the best available option for your measurements and calibration needs whether those are basic adjustments for harvester calibration or more advanced and demanding requirements. All are fully integrated into John Deere machine software.

## DP II Computer Calipers from Haglöf Sweden

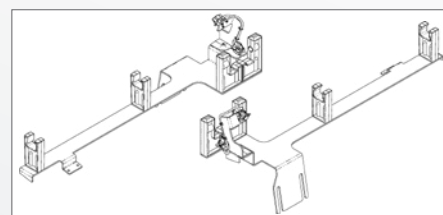
The DP II is an easy-to-use, versatile, and super-efficient diameter instrument system, adapted for timber cruising, log scaling, and standing-tree inventory. Many attractive features make the DP II an optimized and complete solution for modern measurement work in forests and industries. The DP II is field-ready, fully adapted, and rugged, with a well-balanced and durable construction.

With the DP II you get great field-computing features. The detachable computer terminal can be used as a stand-alone handheld computer.

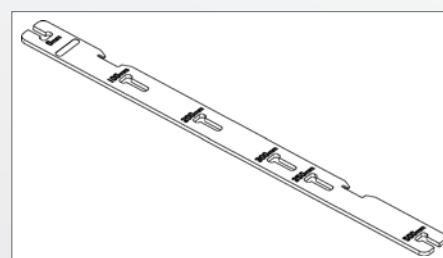
The DP II offers a multi-language operating system, a non-contact SmartScale measuring system, and long-lasting rechargeable batteries. Each DP II model comes in a complete kit with all the items you need for optimal handling and installation in the cabin.



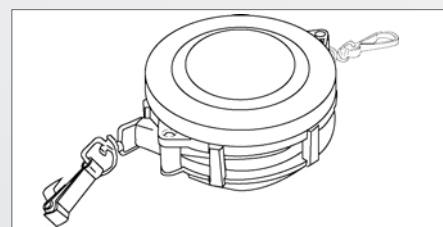
F110534



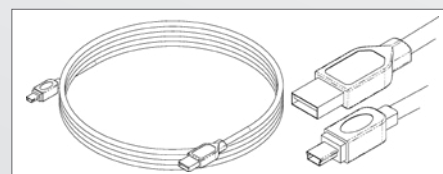
F110532



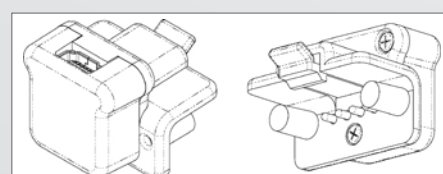
F110558



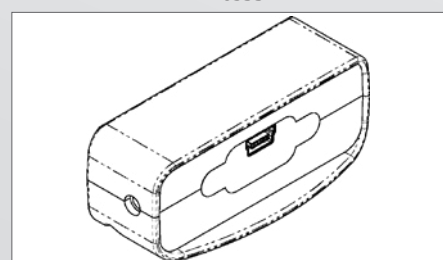
F110559



F110557



F110533



F110560

### DP II Computer Caliper kits

PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
F694156	Caliper DP II 500 mm Kit	All DP II kits include the selected caliper and following items: aluminium case, USB mini adapter, caliper bracket, Digitech tape, logger's tape, USB cable, mounting plate, Skalman 6 and 7 software license, USB memory stick, HQC handler, PC software, WinDP and calibration gauge.
F694157	Caliper DP II 600 mm Kit	
F701021	Caliper DP II 800 mm Kit	

### Spare parts

PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
F710565	DP II caliper 500 mm	All sets of spare part DP II entail the selected scale length with the additional accessories: • USB-stick with manual and software • Software license for Skalman 6 & 7 • HQC handler • Aluminum case
F710567	DP II caliper 600 mm	
F710566	DP II caliper 800 mm	
F710534	Digitech Tape	Electronic length measuring tape, 7 meter.
F710532	Caliper Bracket JD Ver 2, DP II	Caliper Bracket JD Ver 2 DP II for communication and charging.
F710558	Calibration template	Calibration template for DP II, 0-500 mm.
F710559	Measuring tape	Manual length measuring tape, 15meter with Haglöf Precision Hook.
F710557	USB cable A-mini	USB cable A-mini 3 meters when working with KTR-files.
F710533	USB mini adapter DP II	USB mini adapter for communication and charging when working with KTR-files.
F710560	USB adapter Digitech Pro	USB adapter for Digitech Pro V 1.3.2.



# Calipers

## Scaler III

Scaler III is specifically developed for harvester calibration. It features an integrated docking connector for reliable data transfer and charging. All of our Scaler III kits include scaler, docking station, and measuring tape.

### Scaler III kit

PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
F076692	Scaler III	500 mm
F672715	Scaler III	650 mm
F076694	Scaler III	800 mm

### Spare parts

PART NUMBER	DESCRIPTION	ADDITIONAL INFORMATION
F070000	Arm	500 mm, right
F070001	Arm	500 mm, left
F076684	Scale	500 mm
F672716	Arm	650 mm, right
F672717	Arm	650 mm, left
F672718	Scale	650 mm
F076682	Arm	800 mm, right
F076683	Arm	800 mm, left
F076685	Scale	800 mm
F076686	Battery kit	Only for Scaler III
F076689	Measuring tape	Including holder for tape
F076688	Holder	For measuring tape
F696036	Caliper bracket	Gen I and II cabins
F076690	Docking station	Only for Scaler III
F070003	Push button	
F070004	Rocker switch	



# John Deere Handheld Tools and Toolboxes

John Deere tools and toolboxes include a selection of high-quality tools for daily maintenance and small repairs. The smallest toolbox will fit on your machine while the trolley will keep tools in order and ready for use on your service facility or van.

## John Deere Forestry Toolboxes

### Toolbox

**PART NUMBER** F683870

- 430 x 200 x 200 mm (W x D x H)
- Toolbox designed for forestry machines
- Fits in John Deere Forestry machines

### Toolbox with tools

**PART NUMBER** F707012

- Toolbox, including a selection of tools for machine maintenance



## John Deere Toolboxes, Chest, and Trolley

### Toolbox 470 mm wide

**PART NUMBER** MCKTB7402

- 470 x 220 x 260 mm (W x D x H)
- Pull-down handle
- Reinforced and punched side panels
- 5 compartments on 3 levels
- Compartments are protected by a thin foam layer
- Top hole to insert a locker

### Toolbox 530 mm wide

**PART NUMBER** MCKTB7408

- 530 x 220 x 260 mm
- Pull-down handle
- Reinforced and punched side panels
- 5 compartments on 3 levels
- Compartments are protected by a thin foam layer
- Top hole to insert a locker



### Tool chest

**PART NUMBER** MCKTB741106B

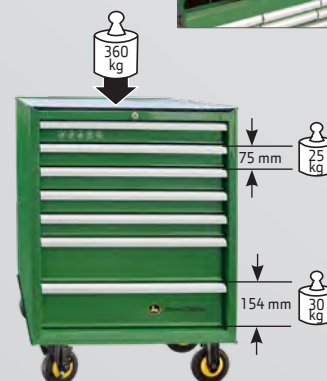
- 6 drawers on ball bearing slides
- Side handle for transportation
- Foldable front lock panel prevents access to drawers
- Drawers protected by a thin foam layer
- Delivered with a side tool tray and 4 dividers for bulk section



### Tool trolley

**PART NUMBER** MCKTB74347B

- Drawers are mounted on smooth ball-bearing slides
- 4 ball-bearing wheels (including 2 guide wheels with brakes)
- Central locking system
- Maximum load weight 360 kg
- Maximum drawer load weight: 25 kg (5 small drawers) and 30 kg (2 big drawers)
- Base and top of trolley are made of 1.2 mm-thick metal sheet, and body is made of 1-mm-thick metal sheet



# John Deere Handheld Tools and Tooboxes

## Tool Trolley Sets

### 212-pc. selection of tools for tool trolley

**PART NUMBER** MCKTA934001M





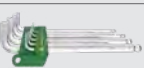




- Extensive selection including sockets, wrenches, screwdrivers, and pliers
- Sets are in EVA foam and every tool has its own place
- Content listed below and marked with asterisk
- Tool trolley not included



### 37-pc. selection of tools \*)

**PART NUMBER** MCKT9A91001M

- Includes bit sockets, hex keys, and special-purposes wrench

		<b>PART NUMBER</b>	<b>CONTENTS</b>
	1/2 in. 		H5, H6, H7, H8, H10, H12, H14, H17, H19
	1/2 in. 		T20, T25, T27, T30, T40, T45, T50, T55, T60
		MCKTA20101M	H1.5, H2, H2.5, H3, H4, H5, H6, H8, H10
		MCKTA20401P	T10H, T15H, T20H, T25H, T27H, T30H, T40H, T45H, T50H
		MCKTG51370	















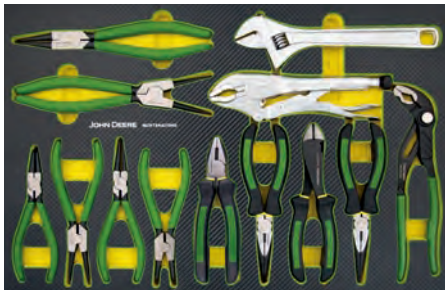
\*) Included in MCKTA934001M set





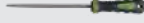
A complete list of available tools can be found in the separate John Deere handheld tools catalog. Further information is available from your John Deere dealer.

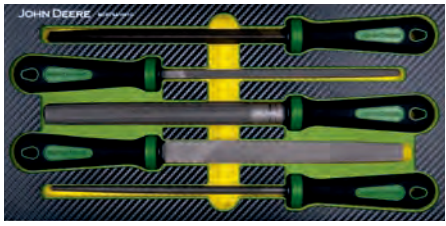
# John Deere Handheld Tools and Toolboxes





Handheld Tools

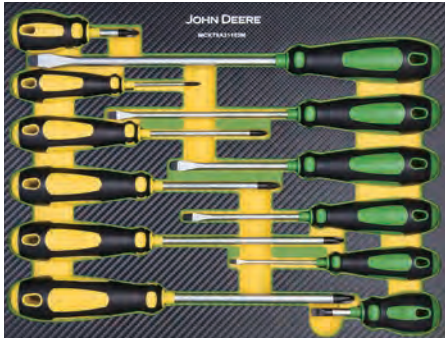
13-pc. selection of pliers *)			
PART NUMBER		MCKT9A42104G	
PART NUMBER		PART NUMBER	
	MCKTJ11107		MCKTJ23108
	MCKTJ51710C		MCKTJ31108
	MCKTK11110R		MCKTJ33108
	MCKTG12110R		
	MCKTJ81HB07		MCKTJ81SB07
	MCKTJ81HS07		MCKTJ81SS07
	MCKTJ81HS10		MCKTJ81SS10




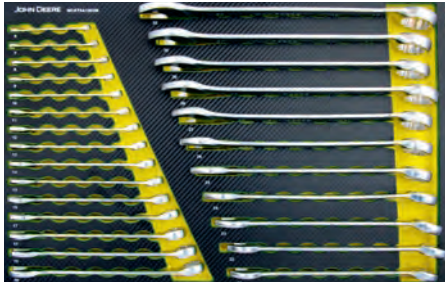
5-pc. selection of files *)			
PART NUMBER		MCKT9A1001G	
PART NUMBER		PART NUMBER	
	MCKTQ210208		MCKTQ240208
	MCKTQ220208		MCKTQ250208
	MCKTQ230208		




12-pc. selection of screwdrivers *)		
PART NUMBER		MCKT9A31103M
		CONTENTS
		PH0 x 60, PH1 x 100, PH2 x 38, PH2 x 100, PH2 x 150, PH3 x 150
		3 x 75, 5 x 100, 5.5 x 150, 6.5 x 38, 6.5 x 100, 8 x 200



26-pc. selection of combination wrenches *)	
PART NUMBER	
MCKT9A1203M	
• 6–32 mm	
CONTENTS	
	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32







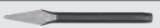

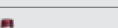
12-pc. selection of flexible head speed wrenches *)	
PART NUMBER	
MCKT9A12001M	
• 8–19 mm	
CONTENTS	
	8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19

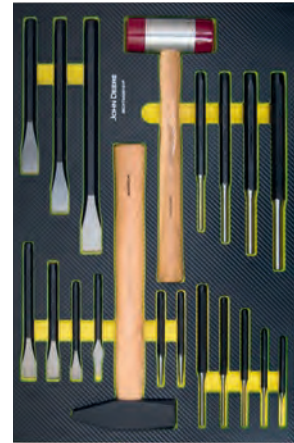


\*) Included in MCKTA934001M set  
A complete list of available tools can be found in the separate John Deere handheld tools catalog. Further information is available from your John Deere dealer.





















# John Deere Handheld Tools and Toolboxes

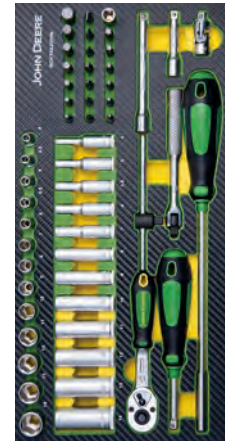
## 20-pc. selection of striking tools \*)

PART NUMBER		MCKT9A90101P	
	PART NUMBER	CONTENTS	
		ø 4 x 120	
		ø 15 x 125, ø 17 x 150, ø 20 x 175, ø 23 x 200, ø 24 x 250, ø 26 x 300	
		ø 4 x 120	
		ø 2 x 115, ø 3 x 125, ø 4 x 150, ø 5 x 165, ø 6 x 180, ø 8 x 200, ø 10 x 215, ø 12 x 230, ø 14 x 250	
		ø 2.6 x 135	
	MCKTR221A0		
	MCKTR24245		




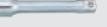

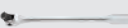
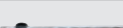
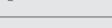
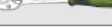


## 54-pc. selection of 1/4-in. sockets, bits, ratchets, and accessories \*)

PART NUMBER		MCKT9A2502M	
	PART NUMBER	CONTENTS	
	1/4 in. 	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14	
	1/4 in. 	4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14	
		PH0, PH1, PH2, PH3	
		H3, H4, H5, H6, H7, H8, H10	
		T10, T15, T20, T25, T30, T40	
		4, 5.5, 7	
	1/4 in. MCKTC5271		
	1/4 in. MCKTC52A2		
	1/4 in.	2, 4	
	1/4 in. MCKTC52545		
	1/4 in. MCKTC52415F		
	1/4 in. MCKTC5214DF		
	1/4 in. MCKTC5213DF		
	1/4 in. MCKTC42715G		



## 31-pc. selection of 1/2-in. sockets, ratchets, and accessories \*)

PART NUMBER		MCKT9A4502M1	
	PART NUMBER	CONTENTS	
	1/2 in. 	8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32	
	1/2 in.	3, 5, 10	
	1/2 in. MCKTC5471		
	1/2 in. MCKTC5441FF		
	1/2 in. MCKTC545212		
	1/2 in. MCKTC4471AG		
	MCKTQ12112	Saw *)	
	MCKTQ31107	Cutter *)	



\*) Included in MCKTA934001M set  
A complete list of available tools can be found in the separate John Deere handheld tools catalog. Further information is available from your John Deere dealer.

# John Deere Handheld Tools and Toolboxes

## Tool-chest set

### 172-pc. tool selection for tool chest

**PART NUMBER** MCKTA911001C

- Extensive selection including sockets, wrenches, screwdrivers, and pliers
- Tool chest included



## Toolbox Set

### 114-pc. tool selection for toolbox

**PART NUMBER** MCKTA908001M

- Extensive selection including sockets, wrenches, screwdrivers, and pliers
- Tool box MCKTB7408 included



## Additional EVA Foam Sets

### 12-pc. open-end wrench set

**PART NUMBER** MCKT9A1101M

- 6–32 mm, for trolley



#### CONTENTS

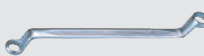
1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-1/4



### 10-pc. double-box wrench set

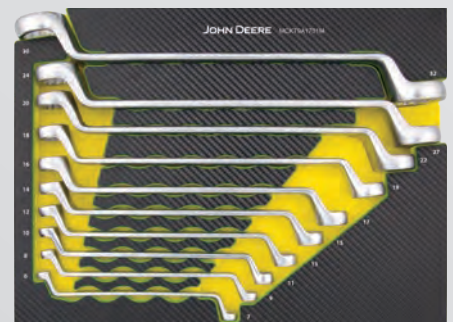
**PART NUMBER** MCKT9A1701M

- 6–32 mm, for trolley



#### CONTENTS

6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 24 x 27, 30 x 32

















# John Deere Handheld Tools and Toolboxes

## Tools and Tool Set

### 54-pc. tool set

**PART NUMBER** MCKTA2502M

• Set includes sockets, bits, accessories, and ratchet.





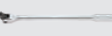


		<b>PART NUMBER</b>	<b>CONTENTS</b>
	1/4 in.		4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14
	1/4 in.		4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14
			PH0, PH1, PH2, PH3
			H3, H4, H5, H6, H7, H8, H10
			T10, T15, T20, T25, T30, T40
			4, 5.5, 7
	1/4 in.	MCKTC5271	
	1/4 in.	MCKTC52A2	
	1/4 in.		2, 4
	1/4 in.	MCKTC52545	
	1/4 in.	MCKTC52415F	
	1/4 in.	MCKTC5214DF	
	1/4 in.	MCKTC5213DF	
	1/4 in.	MCKTC42715G	



### 31-pc. socket set

**PART NUMBER** MCKTA4502M1

• Set includes 1/2-in. standard sockets and accessories, and ratchet.

		<b>PART NUMBER</b>	<b>CONTENTS</b>
	1/2 in. 		8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32
	1/2 in.		3, 5, 10
	1/2 in.	MCKTC5471	
	1/2 in.	MCKTC5441FF	
	1/2 in.	MCKTC545212	
	1/2 in.	MCKTC4471AG	



# John Deere Handheld Tools and Toolboxes

Handheld Tools

## 17-pc. socket set

**PART NUMBER** MCKTA4004M

- 1/2-in.-deep sockets.



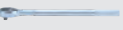
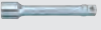
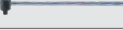

			CONTENTS
	1/2 in.		10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32, 36



## 27-pc. socket set

**PART NUMBER** MCKTA6503M

- 3/4-in. standard sockets, accessories, and ratchet.





	PART NUMBER	CONTENTS
	3/4 in.	 19, 21, 22, 23, 24, 26, 27, 28, 29, 30, 32, 33, 34, 35, 36, 38, 41, 42, 46, 50, 55, 60
	3/4 in.	MCKTC4679KF
	3/4 in.	4, 8
	3/4 in.	MCKTC565220
	3/4 in.	MCKTC5671



## 19-pc. impact socket set

**PART NUMBER** MCKTA4401M

- 1/2-in.-deep sockets.

	PART NUMBER	CONTENTS
	1/2 in.	 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32, 36
	1/2 in.	MCKTD542008 200 mm
	1/2 in.	MCKTD5471P 65 mm



## 26-pc. wrench set

**PART NUMBER** MCKTA1203M

			CONTENTS
			6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32



## 12-pc. wrench set

**PART NUMBER** MCKTA12001M

			CONTENTS
			8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19





## 9-pc. hex-key set, ball end

**PART NUMBER** MCKTA20101M

			CONTENTS
		H1.5, H2, H2.5, H3, H4, H5, H6, H8, H10	

## 9-pc. hex-key set, torx security end

**PART NUMBER** MCKTA20401P



			CONTENTS
		T10H, T15H, T20H, T25H, T27H, T30H, T40H, T45H, T50H	







# John Deere Handheld Tools and Toolboxes



## 8-pc. screwdriver set

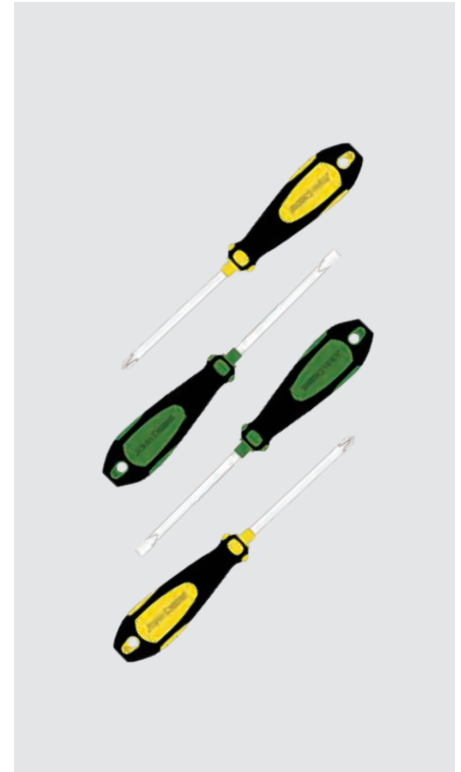
<b>PART NUMBER</b>	MCKTA31101M	
		<b>CONTENTS</b>
	⊕	PH0 x 60, PH1 x 100, PH2 x 38, PH2 x 100
	⊖	3 x 75, 5 x 100, 6.5 x 38, 6.5 x 100

## 4-pc. screwdriver set

<b>PART NUMBER</b>	MCKTA31102M	
		<b>CONTENTS</b>
	⊕	PH2 x 150, PH3 x 150
	⊖	5.5 x 150, 8.0 x 200

## 6-pc. screwdriver set

<b>PART NUMBER</b>	MCKTA30201M	
		<b>CONTENTS</b>
	⊕	PH1 x 75, PH2 x 100, PH3 x 150
	⊖	5.5 x 100, 6.5 x 150, 8.0 x 175



# John Deere Handheld Tools and Toolboxes

## Pliers

### Long-nose pliers

PART NUMBER MCKTJ31108



### Diagonal-cutting nippers

PART NUMBER MCKTJ23108



### Bent-nose pliers

PART NUMBER MCKTJ33108






### Combination pliers

PART NUMBER MCKTJ11107



### 6-pc. circlip pliers set

PART NUMBER MCKTA42102G

	PART NUMBER	CONTENTS
	MCKTJ81HS07	180 mm
	MCKTJ81HS10	250 mm
	MCKTJ81HB07	170 mm
	MCKTJ81SS07	180 mm
	MCKTJ81SS10	250 mm
	MCKTJ81SB07	170 mm



# Straps and Hose Guards

## Straps with buckle

For lightweight tie-down or strapping of hoses, we have a selection of straps with buckle that will hold strong and tight even in rough conditions.

PART NUMBER	SIZE
F011353	500 mm
F059069	750 mm
F013024	1000 mm
F059070	1500 mm



## Hose guards

Hose guards protect against wear, friction, and external hits. Our black-green guards are available in all the dimensions needed to protect your machines hydraulic hosing.

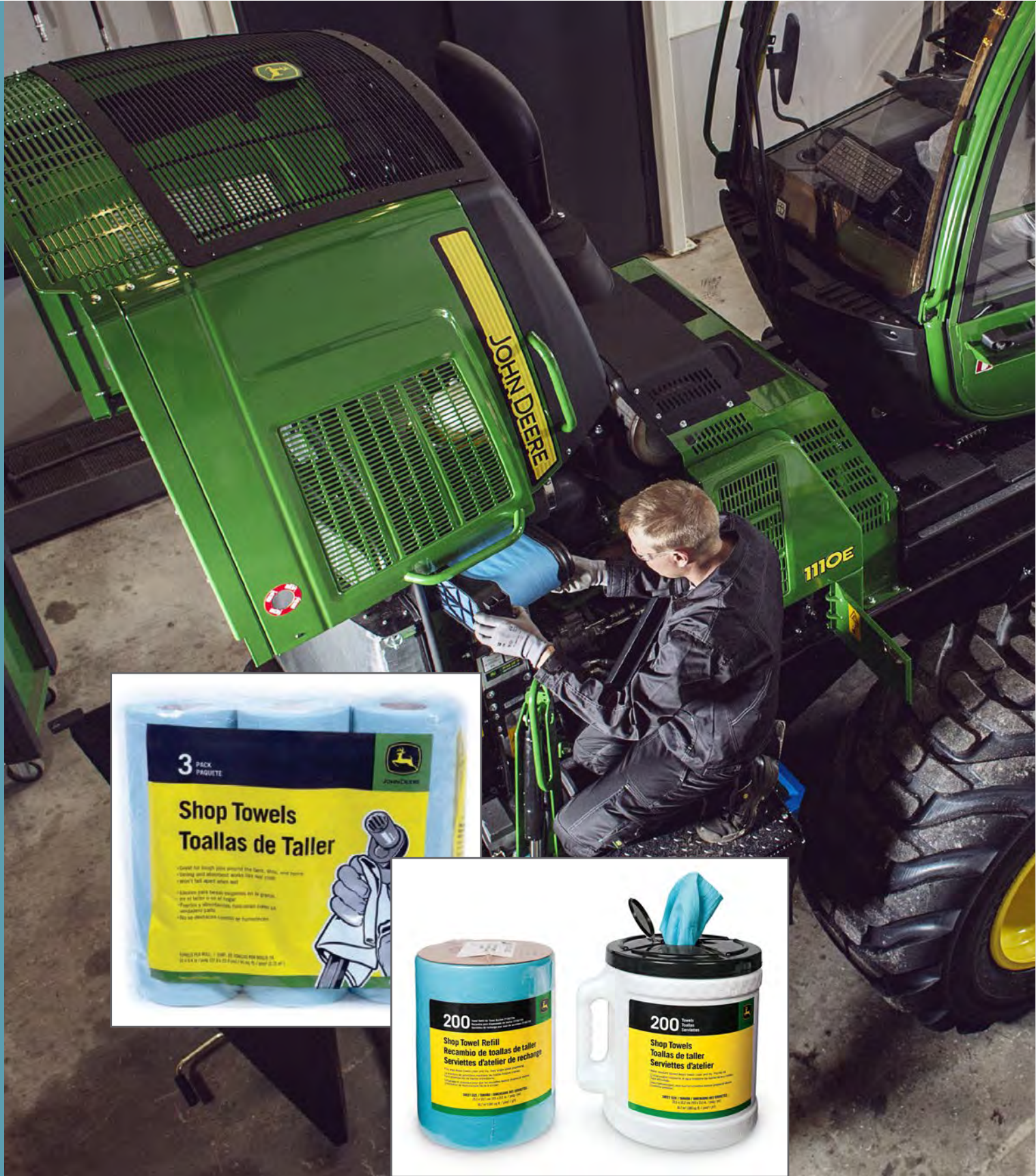
PART NUMBER	SIZE (MM)
F693985	18 x 1.5 x 600
F072275	20 x 2.5 x 250
F071193	20 x 2.5 x 2000
F022518	32 x 2.9 x 450
F032109	32 x 2.9 x 600
F033927	32 x 2.9 x 800
F071142	32 x 2.9 x 1000
F069604	32 x 2.9 x 1250
F067309	32 x 2.9 x 1500
F022519	32 x 2.9 x 2500
F031276	50 x 3.5 x 750
F046350	50 x 3.5 x 1100
F039175	50 x 3.5 x 1200
F060925	50 x 3.5 x 1500
F689171	50 x 3.5 x 1700
F039217	50 x 3.5 x 2500
F032113	75 x 4.5 x 850
F033928	75 x 4.5 x 1100
F034203	75 x 4.5 x 1250
F011101	75 x 4.5 x 1500
F671319	75 x 4.5 x 1600
F046352	75 x 4.5 x 1800
F033388	75 x 4.5 x 2250
F021051	110 x 5.5 x 1250
F066360	110 x 5.5 x 1500
F673759	110 x 5.5 x 1630
F654957	110 x 5.5 x 2000
F066179	110 x 5.5 x 2600
F672693	110 x 5.5 x 2880
F682149	110 x 5.5 x 3000
F673901	110 x 5.5 x 3580
F686037	114 x 7.5 x 1800
F688982	114 x 7.5 x 2000



# Workshop Products

Original John Deere workshop materials bring John Deere quality to your daily maintenance. The wide range is efficient and jobsite proven, so make sure you always have your favorites on hand.

Workshop Products



# Shop Towels

Convenient, disposable towels for general cleanup are great for grease and oil absorption. Available in pop-up cardboard cartons, center-pull plastic buckets, or handy rolls.

## Center-Pull Cardboard Carton



**PART NUMBER** PMDRC4223

- 25.4- x 30.48-cm sheet size
- 200 count/box
- Designed for convenient use and dispensing

## Center-Pull Plastic Bucket



**PART NUMBER** PMDRC4221

- 25.4- x 30.48-cm sheet size
- 200 count/bucket
- Center pull keeps your towels clean and dry until they are needed
- NEW — bucket includes an on/off dispensing bracket

## Center-Pull Plastic Bucket Refill



**PART NUMBER** PMDRC4222

- 25.4- x 30.48-cm sheet size
- 200 count
- Center pull keeps your towels clean and dry until they are needed

## Single Roll



**PART NUMBER** PMDRC4601

- 27.94- x 23.88-cm sheet size
- 56 count/roll
- Tear off only what you need

## Single Roll — Three Pack



**PART NUMBER** PMDRC4602

- 27.94- x 23.88-cm sheet size
- 56 count/roll
- Tear off only what you need



# Absorbents

Our absorbent mats will handle everything that may leak, drip, or spill on your shop floor. Absorbs oil, water, grease, transmission fluid, hydraulic fluid, antifreeze/coolants, and many other fluids.

## Absorbent Pads



**PART NUMBER** PMABS2860

- 38.1- x 48.2-cm sheet size
- 100 count/case

## Absorbent Perforated Roll



**PART NUMBER** PMABS2861

- 72.4-cm x 46-m roll
- 36.2- x 48.2-cm sheet size/perforated
- Sold by the roll



# John Deere Paints

John Deere aerosol and can paints are made to the original formula used in Deere factories. They match Deere green and yellow colors and are ideally suited to repair your Deere machines and painted mounted components.

John Deere Paints deliver:

- Very high gloss
- Weather resistance
- Long-term flexibility
- Excellent drying



# John Deere Paints — Tested to Be the Best

A fresh coat of paint not only keeps your equipment looking good, it offers protection from humidity, corrosion, chemicals, UV rays, and scratches.

We have rigorously tested our aerosol and can paints to make sure they give you a better color match, a great finish, and stronger resistance to chemicals. This testing helps our paint products deliver the durability, weather and impact resistance, and appearance of your John Deere machines.





# Aerosol Paints

We offer a complete line of aerosol paint products for a variety of applications. For Material Safety Data Sheets (MSDS), please visit [jdmsds.com](http://jdmsds.com)

## Green Spray Paint, 400 ml

PART NUMBER MCF100



## Yellow Spray Paint, 400 ml

PART NUMBER MCF101



## Black Spray Paint, 400 ml, Semigloss

PART NUMBER MCF102



## Beige Spray Primer, 400 ml

PART NUMBER MCF110



## Industrial Yellow Spray Paint, 400 ml

PART NUMBER MCF103



## Construction Charcoal Spray Paint, 400 ml

PART NUMBER MCF106

The grey color used also in the John Deere wheeled cut-to-length machines.



## Handgrip

PART NUMBER MCF120

Plastic handgrip designed to fit John Deere aerosol cans.



# Can Paints

Retouch or renew the look of your John Deere machine from our selection of canned paint products and thinners. For Material Safety Data Sheets (MSDS), please visit [jdmsds.com](http://jdmsds.com)

## Green Paint, 1-L can



**PART NUMBER** MCF1301

## Green Paint, 2.5-L can



**PART NUMBER** MCF13025

## Yellow Paint, 1-L can



**PART NUMBER** MCF1311

## Yellow Paint, 2.5-L can



**PART NUMBER** MCF13125

## Construction Charcoal, 1-L can



**PART NUMBER** MCF1661

The grey color used also in the John Deere wheeled cut-to-length machines.

## Black Paint, 1-L can



**PART NUMBER** MCF1321

## Thinner, 1-L can



**PART NUMBER** MCF1111

Premium-quality, medium-volatile solvent mixture.  
Application: thinning of John Deere top-coat paints, cleaning of equipment, and pretreatment of surfaces to be painted.

## Thinner, 5-L can



**PART NUMBER** MCF1115

Premium-quality, medium-volatile solvent mixture.  
Application: thinning of John Deere top-coat paints, cleaning of equipment, and pretreatment of surfaces to be painted.

# Can Paints

When you need to repaint or retouch your John Deere equipment, we have the high-quality products to match your machine. For Material Safety Data Sheets (MSDS), please visit [jdmsds.com](http://jdmsds.com)

## Industrial Yellow, 1-L can

PART NUMBER MCF1331



## Primer Beige, 1-L can

PART NUMBER MCF1121

High-corrosion-resistant primer with excellent drying properties.



## Medium Gloss Black, 1-L can

PART NUMBER MCF1351



## Marine White, 1-L can

PART NUMBER MCF1361



## Goldoni Green, 1-L can

PART NUMBER MCF1371



## Graphic Grey, 1-L can

PART NUMBER MCF1381



# Chemicals

We offer a wide selection of fluids, cleaners, and lubricants to help keep your equipment up and running. For Material Safety Data Sheets (MSDS), please visit [jdmsds.com](http://jdmsds.com)

## Starting Fluid (80% ether), 250 ml



**PART NUMBER** MCB080

Eases immediate starting for two- and four-stroke engines. Reduces battery drain. Aids combustion and operation in a variety of weather conditions. Treats and solves difficult starting caused by water and humidity.

## Brake and Parts Cleaner, 600 ml



**PART NUMBER** MCB008

Oil-free spray that instantly removes brake dust, grease, and dirt, from parts. Flushes oil, dirt and carbon from electrical engines. Leaves no residue. Universal and powerful aerosol for a quick cleaning and degreasing of small structural components in vehicle engines or mechanical equipment.

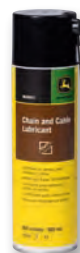
## HiTech Lube, 500 ml



**PART NUMBER** MCB004

High-pressure lubricant offering strong adhesive performance. Protects and stops squealing noises. Lubricates under severe pressure. Penetrates inaccessible parts. Protects against water, moisture, salt, acids, dirt, and dust. Aerosol packaged with extension tube for difficult-to-reach areas.

## Chain and Cable Lubricant, 500 ml



**PART NUMBER** MCB003

Penetrating spray designed for the lubrication and protection of all types of chains. Penetrates into chains and mechanisms for a high degree of lubrication. Reduces friction and wear. Repels water and prevents corrosion and rust. Non-sticky adhesive lubricant. Long-lasting and protective lubricant. Aerosol packaged with extension tube for areas difficult to reach

## Brake Fluid, DOT4, 500 ml



**PART NUMBER** MCB002

Provides optimal braking response. Suitable for all types of vehicles. Stable in varying climates, from very cold to very hot. Can be mixed with all DOT4 brake fluids. Product meets ISO 4925 Class 4 SAE J1704 – FMVSS 116 – UNE 26-109 88 standards.

## Electrical Contact Cleaner, 500 ml



**PART NUMBER** MCB009

Quick-dry cleaner that removes dirt, oil, and grease from sensitive equipment and precision instruments without leaving any residue. This formulation is compatible with component plastics and painted surfaces if overspray occurs. Aerosol packaged with extension tube for hard-to-reach areas.

## Silicone Lubricant, 500 ml



**PART NUMBER** MCB011

Protects and keeps rubber, dashboard, upholstery doors, and draft excluders in good condition. Protects against moisture. Non-greasy penetrating lubricant. Lubricates door locks, trunk lids, brake cables, and rubber molding. Aerosol packaged with extension tube for difficult-to-reach areas.

## Penetrating Oil, 500 ml



**PART NUMBER** MCB005

Penetrates, lubricates, and repels moisture. Protects against rust and corrosion. Ideal for loosening rusted and frozen nuts, bolts, screws, pipes, motors, and machine parts. Aerosol packaged with extension tube for difficult-to-reach areas.

# Chemicals

Choose from our lineup of grease and cleaners to keep your equipment and jobsite ready to work. For Material Safety Data Sheets (MSDS), please visit [jdmsds.com](http://jdmsds.com)

## Multifunctional Grease, 600 ml



**PART NUMBER** MCB018

Penetrates and lubricates moving mechanisms. Non-sticky adhesive lubricant reduces friction and wear. Repels water and prevents corrosion and rust. Long-lasting and protective lubricant.

## Citrus Hand Cleaner, 3 L



**PART NUMBER** MCB019

Removes heavy-duty industrial soiling. Unique formulation adapted to remove persistent dirt such as grease, tar, ink, adhesive, and paint. Cleans and moisturizes hands and prevents skin irritation. Economical (one press is sufficient for effective cleaning). Fresh orange fragrance.

## Hand Cleaner with Microspheres, 3.8 L



**PART NUMBER** MCB021

Solvent-free hand cleaner. Removes all types of dirt. Cleans and moisturizes hands and prevents skin irritation. Drum is packaged with a pump. Fresh orange fragrance.

## Hand Cleaner with Microspheres, 4.5 L



**PART NUMBER** MCB024

Solvent-free hand cleaner. Removes all types of dirt. Cleans and moisturizes hands and prevents skin irritation. Economical (One press is sufficient for effective cleaning). Fresh orange fragrance.

## Multi-Purpose Cleaner, 500 ml



**PART NUMBER** MCB007

Cleans, degreases, and leaves the surface shiny without any marks. Can be used on any type of surface (plastics, paintwork, chrome, engine compartment, fabric, carpets, etc.). Formulated natural-origin materials.

## Cleaning Foam, 600 ml



**PART NUMBER** MCB015

Cleans any type of surface (plastic, glass, fabric, etc.). Concentrated foamy spray dissolves and eliminates deep stains including grease, fingerprints, and dust. Does not stain. Antistatic and repels dust. Slightly perfumed.

## Clean & Shine, 500 ml



**PART NUMBER** MCB010

Use to clean, rejuvenate, and polish vehicle bodies and protect against the elements. Contains carnauba vegetable wax.

## Coolant System Cleaner, 250 ml



**PART NUMBER** MCB017

Cleans with no need to dismantle the entire cooling system. Eliminates all types of deposits (rust, mud, scale, etc.). Does not damage hoses, gaskets, or metals. Improves coolant circulation and minimizes engine overheating.

# Chemicals

When your machine's system needs a boost, our range of chemical products can provide the solution. For Material Safety Data Sheets (MSDS), please visit [jdmsds.com](http://jdmsds.com)

## Diesel Fuel Cleanup, 1.9 L



**PART NUMBER** MCTY27017

Fuel injector cleanup product to remove fuel-system deposits and restore engine performance. To be used with Fuel Injector Flush Tool SW10015JD

## Petrol Stabilizer, 250 ml



**PART NUMBER** MCTY27535

Maintains engine performance, makes cold starts easier, and extends petrol life up to 24 months. 10 ml treats 10 liters of petrol.

## Corrosion Protect, aerosol, 400 ml



**PART NUMBER** MCYU1020-004

High-performance corrosion-protection wax. Produces a thick, touch-resistant film. Ideal for the long term preservation and corrosion protection of farm and lawn equipment.

## Corrosion Protect, 20 L



**PART NUMBER** MCYU1020-020

High-performance corrosion-protection wax. Produces a thick, touch-resistant film. Ideal for the long-term preservation and corrosion protection of farm and lawn equipment.

## Fuel-Protect Additive, 1 L



**PART NUMBER** MCTY26827

John Deere Fuel-Protect Keep Clean solution for diesel injectors is a maintenance additive for use over the life of the engine. Recommended for extending the benefits of the Flush Tool and Cleanup service.

## Fuel-Protect Keep Clean Fuel Additive, 20 L



**PART NUMBER** MCTY26829

John Deere Fuel-Protect Keep Clean solution for diesel injectors is a maintenance additive for use over the life of the engine. Recommended for extending the benefits of the Flush Tool and Cleanup service.

# Chemicals

Confidently protect your forestry equipment with these proven performers.  
For Material Safety Data Sheets (MSDS), please visit [jdmsds.com](http://jdmsds.com)

## Diesel Exhaust Fluid, 10 L



**PART NUMBER** MC600100001

DEF is also commonly called urea or AdBlue®. Diesel Exhaust Fluid is a high-purity liquid injected into the exhaust system of selective catalytic reduction (SCR) engines. ISO Standard 22241.

## Filling pump AdBlue Basic Drum/Pail



**PART NUMBER** F704702

The basic manual model that will help you with the refilling, it is reliable and easy to use. The mounting is standard and the suction pipe fits to nearly all the common sized pails and rums, adapter kit is included for use on plastic/metal drums. Not suitable for diesel or petrol or other types of fuel.

## Filling pump AdBlue Drum/IBC Batt



**PART NUMBER** F704704

The battery powered electrical filling-pump for a fast and efficient refilling out in the field with no access to electrical power outlets. It is designed for a secure mounting on drums and IBC. Not suitable for diesel or petrol or other types of fuel.

## AdBlue Standard 24V Pail



**PART NUMBER** F704705

Fast and efficient electric refilling pump is optimized to be used with our machines. It is easy to connect to the power outlets on our machines with the spiral cord. Not suitable for diesel or petrol or other types of fuel.

## Filling Pump AdBlue 230v IBC/Drum/Pail



**PART NUMBER** F704706

For handling drums and IBC containers when regular electrical power is available. Ideal for use at the fuel refilling place when operating larger quantities. Not suitable for diesel or petrol or other types of fuel.

# Clothes and Toys

John Deere has a wide selection of work and leisure clothes as well as toys available. Here's a sampling of our most popular clothes and toys. For more information about the complete collection, visit [johndeereshop.com](http://johndeereshop.com) or ask your local dealer.



Clothes and Toys







# Outer wear

## Green Jacket

PART NUMBER	SIZE
MCS114594082	XS
MCS114594083	S
MCS114594084	M
MCS114594085	L
MCS114594086	XL
MCS114594087	2XL
MCS114594089	4XL



## Outdoor Jacket

PART NUMBER	SIZE
MCS306080083	S
MCS306080084	M
MCS306080085	L
MCS306080086	XL
MCS306080087	2XL
MCS306080088	3XL



## Jacket

PART NUMBER	SIZE
MCS306508083	S
MCS306508084	M
MCS306508085	L
MCS306508086	XL
MCS306508087	2XL
MCS306508088	3XL



## Light Winter Jacket

PART NUMBER	SIZE
MCS214732083	S
MCS214732084	M
MCS214732085	L
MCS214732086	XL
MCS214732087	2XL
MCS214732088	3XL



## Leisure Jacket

PART NUMBER	SIZE
MCS306470083	S
MCS306470084	M
MCS306470085	L
MCS306470086	XL
MCS306470087	2XL
MCS306470088	3XL



## Softsell Jacket

PART NUMBER	SIZE
MCS306370083	S
MCS306370084	M
MCS306370085	L
MCS306370086	XL
MCS306370087	2XL
MCS306370088	3XL



# Outer wear

## Knitted Fleece Jacket

PART NUMBER	SIZE
MCS260430082	XS
MCS260430083	S
MCS260430084	M
MCS260430085	L
MCS260430086	XL
MCS260430087	2XL



## Fleece Jacket Black

PART NUMBER	SIZE
MCS260360083	S
MCS260360084	M
MCS260360085	L
MCS260360086	XL
MCS260360087	2XL
MCS260360088	3XL



## Ladies Fleece Jacket

PART NUMBER	SIZE
MCS234178082	XS
MCS234178083	S
MCS234178084	M
MCS234178085	L
MCS234178086	XL
MCS234178087	2XL



## Green Trousers

PART NUMBER	SIZE
MCS125985046	46
MCS125985048	48
MCS125985050	52
MCS125985052	52
MCS125985054	54
MCS125985056	56
MCS125985058	58
MCS125985060	60
MCS125985062	62



## Work Trousers Black

PART NUMBER	SIZE
MCS125200046	46
MCS125200048	48
MCS125200050	50
MCS125200052	52
MCS125200054	54
MCS125200056	56
MCS125200058	58
MCS125200060	60



## Trousers Ladies'

PART NUMBER	SIZE
MCS124182036	36
MCS124182038	38
MCS124182040	40
MCS124182042	42
MCS124182044	44
MCS124182046	46



# Work wear and high visibility

## Green Bib & Brace

PART NUMBER	SIZE
MCS125994082	XS
MCS125994083	S
MCS125994084	M
MCS125994085	L
MCS125994086	XL
MCS125994087	2XL



## Classic Double Zip Overall

PART NUMBER	SIZE
MCS104200046	46
MCS104200048	48
MCS104200050	50
MCS104200052	52
MCS104200054	54
MCS104200056	56
MCS104200058	58
MCS104200060	60
MCS104200062	62



## Green Overall

PART NUMBER	SIZE
MCS103934046	46
MCS103934048	48
MCS103934050	50
MCS103934052	52
MCS103934054	54
MCS103934056	56
MCS103934058	58
MCS103934060	60
MCS103934062	62



## Overall Green

PART NUMBER	SIZE
MCS104061046	46
MCS104061048	48
MCS104061050	50
MCS104061052	52
MCS104061054	54
MCS104061056	56
MCS104061058	58
MCS104061060	60
MCS104061062	62



## Winter Work Overall

PART NUMBER	SIZE
MCS295000183	S
MCS295000184	M
MCS295000185	L
MCS295000186	XL
MCS295000187	2XL
MCS295000188	3XL
MCS295000189	4XL



## Green Wadded Waistcoat

PART NUMBER	SIZE
MCS272574083	S
MCS272574084	M
MCS272574085	L
MCS272574086	XL
MCS272574087	2XL



# Work wear and high visibility

## High Visibility Work Jacket

PART NUMBER	SIZE
MCS105600083	S
MCS105600084	M
MCS105600085	L
MCS105600086	XL
MCS105600087	2XL

Certified to ISO 20471 class 3



## High Visibility Softshell Jacket

PART NUMBER	SIZE
MCS306670083	S
MCS306670084	M
MCS306670085	L
MCS306670086	XL
MCS306670087	2XL
MCS306670088	3XL

Certified to ISO 20471 class 2



## High Visibility Trousers

PART NUMBER	SIZE
MCS105400046	46
MCS105400048	48
MCS105400050	50
MCS105400052	52
MCS105400054	54
MCS105400056	56
MCS105400058	58
MCS105400060	60
MCS105400062	62

Certified to ISO 20471 class 2



## High Visibility Softshell Vest

PART NUMBER	SIZE
MCS306770083	S
MCS306770084	M
MCS306770085	L
MCS306770086	XL
MCS306770087	2XL
MCS306770088	3XL



## Safety Boots - Workhorse

PART NUMBER	SIZE
MCS630105038	38
MCS630105039	39
MCS630105040	40
MCS630105042	42
MCS630105043	43
MCS630105044	44
MCS630105045	45
MCS630105046	46



# Shirts

## Microfleece Jacket

PART NUMBER	SIZE
MCS260350082	XS
MCS260350083	S
MCS260350084	M
MCS260350085	L
MCS260350086	XL
MCS260350087	2XL



## Classic Logo T-shirt

PART NUMBER	SIZE
MCL201812013	S
MCL201812014	M
MCL201812015	L
MCL201812016	XL
MCL201812017	2XL
MCL201812018	3XL



## Padded Shirt

PART NUMBER	SIZE
MCDW01706B02	S
MCDW01706B03	M
MCDW01706B04	L
MCDW01706B05	XL
MCDW01706B06	2XL



## Polo Shirt

PART NUMBER	SIZE
MCL201602013	S
MCL201602014	M
MCL201602015	L
MCL201602016	XL
MCL201602017	2XL
MCL201602018	3XL



## Grey Active Ladies' T-Shirt

PART NUMBER	SIZE
MCS354561082	XS
MCS354561083	S
MCS354561084	M
MCS354561085	L
MCS354561086	XL



## Grey Active T-Shirt

PART NUMBER	SIZE
MCS354560783	S
MCS354560784	M
MCS354560785	L
MCS354560786	XL
MCS354560787	2XL



# Caps and Accessories

**Mesh Cap Logo green**  
**PART NUMBER**  
 MCL201914011



**Mesh Cap Logo black**  
**PART NUMBER**  
 MCL201915011



**Basecap John Deere 3D anthracite**  
**PART NUMBER**  
 MCL201918011



**Basecap John Deere 3D green**  
**PART NUMBER**  
 MCL201919011



**Umbrella**  
**PART NUMBER**  
 MCJ099226000



**Sunglasses**  
**PART NUMBER**  
 MCV113100001



**Umbrella**  
**PART NUMBER**  
 MCJ099222000



**Elastic Stretch Belt**  
**PART NUMBER**  
 MCS908073000



**Belt Logo Classic**  
**PART NUMBER**    **SIZE**  
 MCL201610011    85 cm  
 MCL201610012    95 cm  
 MCL201610013    105 cm  
 MCL201610014    115 cm  
 MCL201610015    125 cm



**Fabric Belt**  
**PART NUMBER**  
 MCS908072000



# Toys

## Toys

Choose from our selection of precision models of forestry machines ranging from small to large.

SIZE	PART NUMBER	ADDITIONAL INFO
1:87	MCU165200000	1470E Harvester
1:50	MCU199400000	1270E 6W
1:32	MCU406200000	848H Skidder
1:32	MCU405900000	1470E Harvester
1:16	MCB009805000	1210E Forwarder
1:16	MCB009823000	John Deere 1270G Harvester

## Frsbee

PART NUMBER
MCJ099926000



MCJ099926000



MCB009823000



MCB009805000



MCU405900000





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It's another **good day.**

Our service agreement brings predictability to service – maintenance day and costs come with no surprise.

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# Keep on the right track.

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