

PREMIUM RUBBER
TRACKS AND
COMPONENTS

TRAXXIS™
BY SLY



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Our mission

To maintain the personal service expected of a family company.

To respond to our customers requests promptly and efficiently thus enhancing our relationships long term.

To offer continuous innovation of our products and services and to listen and learn from our customers ever changing environments.

To provide a unique environment for our employees to prosper and succeed with their personal ambitions.

To become carbon neutral by 2020.

We care about what we do and have a keen interest in making agriculture more sustainable.

Here at Sly we know we have a responsibility to become carbon neutral.

From procurement of raw materials to advice on fitting the tracks to your machine Sly has you covered with expert advice, knowledge and a vast wealth of experience.

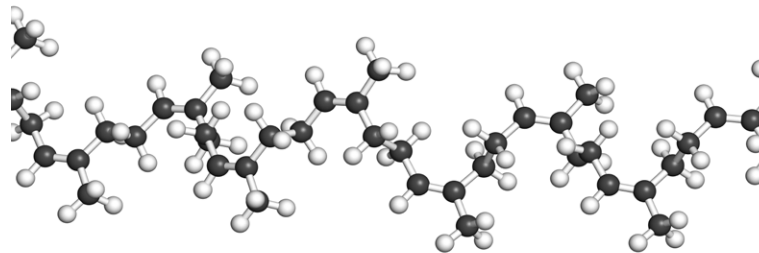
Our company is owned by two farmers, so we understand the operating environments, soil conditions, and difficulties farmers face in their daily tasks.

We are not a global rubber conglomerate, but a small/medium farmer owned company focused on producing machines and components to help prevent soil degradation and improve farmers efficiency and productivity.

Why choose Sly?

Natural Rubber comes from the "Hevea Brasiliensis" Tree which was originally native to the Amazonian region and is now cultivated in all of the worlds tropical areas, but mainly limited to Malaysia, Indonesia, Thailand and China.

The trees are planted in wide rows and are "tapped" to harvest the latex, which can yield up to 2000KG per hectare per year.



Interested to know what materials go into your tracks?
As farmers we thought you might like to read about it!

Our tracks are manufactured using a number of formulated rubber compounds which contain both natural rubber (NBR) and synthetic rubber (SBR).

Despite huge investment in R+D of synthetic polymers, natural latex still has unmatched qualities when used in tough, off the road environments and that is why it features highly in our compounds.



Cover cropping?

You might ask why we mention cover cropping in this brochure.

The reason is we have taken a keen interest in where our natural materials come from. We are trying our best to support farmers that are growing cover crops in between their rubber trees and in some cases supporting a dairy herd or mixed livestock system in between the rubber trees.

This not only reduced the impact of corporate rubber plantations on local areas but improves soil health and brings additional income to the local area. In some cases plantation owners will allow smaller local farmers to graze the inter-rows for free.

Sly supports rubber farmers, and we care about our impact.

We are the only track manufacturer who donate 25 USD per track sold to Forest Peoples Charity. This provides valuable income to assist the rural communities involved in the production of materials in our products.

Forest Peoples Programme supports the rights of peoples who live in forests and depend on them for their livelihoods. We work to create political space for forest peoples to secure their rights, control their lands and decide their own futures.
See www.forestpeoples.org for more information.



So now about our tracks:

When choosing a track what do you look for? Our own experience as farmers has taught us that rubber tracks are used for three reasons.

- 1.) To more efficiently transmit engine power and torque to forward motion
- 2.) To reduce soil compaction and soil disturbance.
- 3.) To be able to work in adverse weather/soil conditions

We have taken these three reasons and designed our range of tracks to meet as many of the criteria as possible.

Track Durability:

When designing our tracks we carefully factor in the average life of the tread versus the carcass durability.

From customer feedback we have learned that the main thing farmers consider when purchasing tracks is the amount of time they will have on the top 60% of the tread height. After the tracks are 60% worn the tread grip and ride comfort reduce exponentially, no matter what brand or style of track.

For this reason we have designed our carcass to give the level of durability the customers desire to give an operational cost per hour that is the most competitive on the market.



Guide Block design:

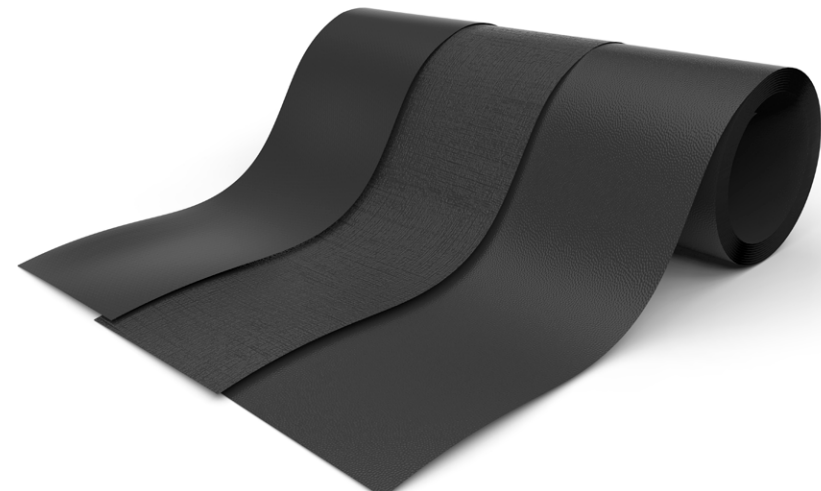
Our guiding blocks offer the maximum density that is permissible to the undercarriage design. Meaning that rather than reduce our cost by increasing the distance between the blocks we install as many as possible to ensure the guiding blocks do not cause the track to become unserviceable.

Our guiding blocks are seamlessly cured to the inner carcass to give a strong molecular bond.

TraxxIS



Competitor

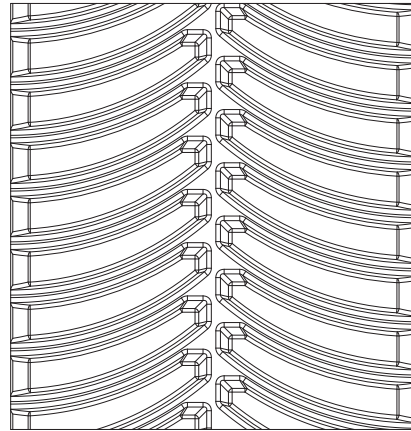


Materials carefully selected for each part of our track

Tread design: We currently offer three tread designs

High Flotation:

This tread pattern was developed for our IMTS track systems to offer lower ground pressure, maximum surface area and a smooth curved design to minimise disturbance of the soil and to allow work on grassland. We feature a 35mm tread height and for tractors these tracks are an excellent choice when planting/drilling or working on ground when minimal burming whilst turning is required and draft loads are less.



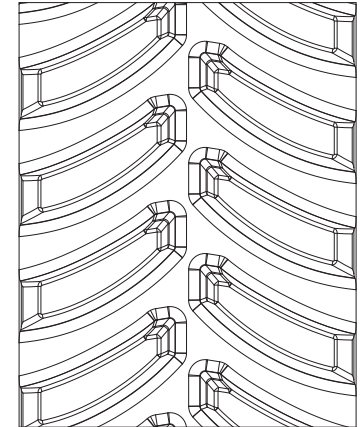
Optimum tread height for grip, clean out and ride comfort

High Traction:

Our standard high traction tread utilises an exclusive tread shape and pitch to give you optimum ride comfort, grip and surface area.

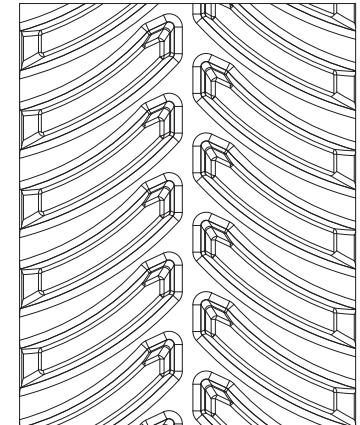
The tread design and height is designed to equally last or exceed the average usable tread % age.

As a general comparison we have 18-32% more tread surface area on our track per metre than our competitors.



High Roothing:

Our high roading tread pattern has been designed primarily for harvesting and transport operations. The closer pitch and unique geometry reduces vibration and increases wear life by 20-25% when compared to our high traction track



Internal ply structure.

400 Series: Our 400 series tracks feature a 3 ply fibre/steel structure that is not seen on any other 3 ply friction drive track. The 3 ply structure provides optimum performance to low / medium use applications or for more intensive use on lower powered lighter machines

600 Series: Our 600 series tracks feature a 4 ply fibre/steel structure, which is designed for ultimate durability in the toughest environments. This ply pack design is industry exclusive in friction drive tracks. With a 4th ply layer the rigidity and lateral strength is increased as well as more protection to the main cables from the inner side / roller path area.

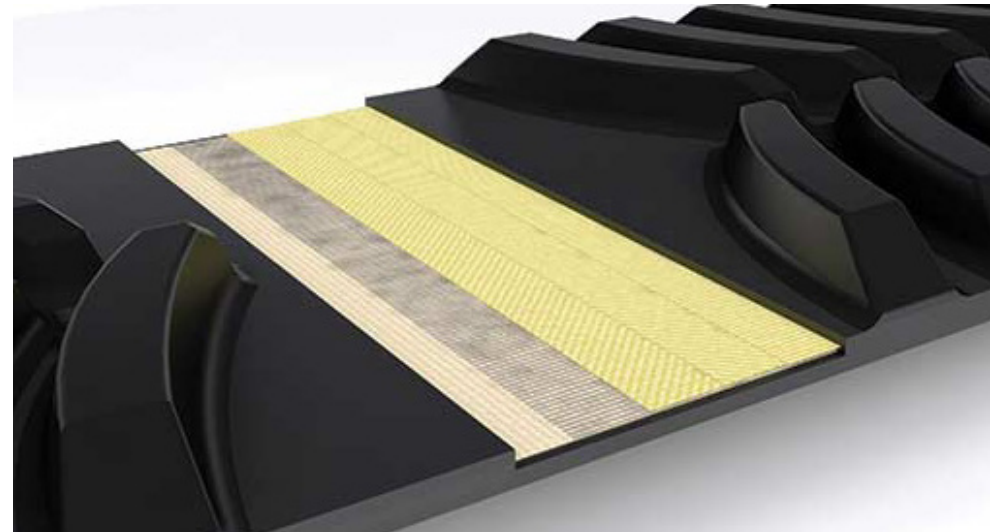
The ply structure in the track is used to give dimensional stability as well as a barrier to cutting/tearing and impacts from foreign objects. The angled plies provide stability across the track and give support in the opposite axis to the direction of travel, which is very important when the load and tension on the track is not only on one axis.

Main Cables:

The main cables are the heart of the track and they are helically wound continuous cables which give the tensional strength to the track.

You will find there are many different diameters available on the market. The diameter you require is directly related to the torque that will be transmitted through the track. The larger the torque and weight of tractor/machine the larger the cable required.

Our tracks feature either a 4.7mm, 5.4mm or 6.5mm diameter cable. The specification of cable is carefully selected depending on the machines power, the design of the undercarriage and the application. We choose the cable which delivers the required tensile strength whilst not overly increasing rolling resistance and heat build-up.



Correct cable sizing to balance rolling resistance with required tensile strength

Manufacturing Location:

We are pleased to announce the construction of our wholly owned facility in Malaysia. All our Traxxis 400 and 600 series tracks are to be manufactured in Malaysia from July 2020. Malaysia has a very long history in producing quality high grade natural rubber products. Around 46% of all natural rubber used in the world comes from Malaysia. We like to be open and honest about where our products are manufactured. From the most advanced vacuum cleaner to the world's most popular smart phone many of today's products are designed and prototyped in the USA and UK but contract manufactured in Asia.

We carefully select raw materials for our products and verify the sources to ensure continuity of quality and supply. This combined with both in house and independent auditing allows us to offer our customers a repeatable supply and repeatable quality.

Our own manufacturing facility in France for our cultivation equipment has taught us that quality, repeatability and reliability should be at the helm of everything we do.

We are also fully aware that innovation and continual improvement are the only way such a small company as Sly can compete with the large industrial conglomerates in the market place.

Our Warranty?

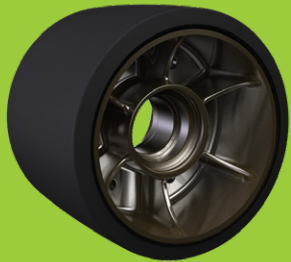
Our warranty on our Traxxis product line is comparable to all the major industrial players. 4 year pro rata warranty. We give a fair and accurate policy based on tread wear versus time. This means that over the 4 years we cover your tracks, the amount of money you could get back from a claim decreases as you wear the tread. If our track become unserviceable in the 4 year period, we honour our policy!

All we ask is that when you consider your purchase you ask to see the warranty policy, this way you are sure you are getting what you ask for.

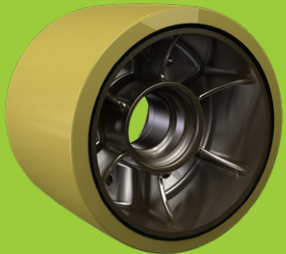
Of course we design our products in such a way that you should never need to use the warranty policy and it is only a re-assurance at the time of purchase. Please refer to our warranty policy for more information.



Farmers work hard so that 7 billion others can live there life without the worry of food security. As farmers ourselves we do everything we can to support you



Case Quadtrac roller



Case Quadtrac poly band



Caterpillar Rowcrop wide rim



Claas Terratrak wide rim

Mid-rollers Trying to decide between Rubber or Polyurethane? Let us help explain”?

Rubber: (Formulated using a proprietary natural rubber compound).

Recommended on sub 350HP Tractors doing less than 750 hours per year

Polyurethane: (Our industry exclusive formula balances hardness with durability. We specifically chose not to offer extremely hard compounds as it increases inner track wear and shortens carcass life) We give a lifetime bond failure guarantee.

Replacement Rubber Rollers



Traxxis rubber rollers are unique in the marketplace.

With the latest in solid tyre compounding technology combined with press-on band options for most sizes, ensures we have the wheel to suit your needs.

Our rubber rollers are designed for machines in light-medium duty applications, we have polyurethane alternatives for heavy usage environments.

Traxxis polyurethane mid-rollers offer ultimate durability for all undercarriage types.

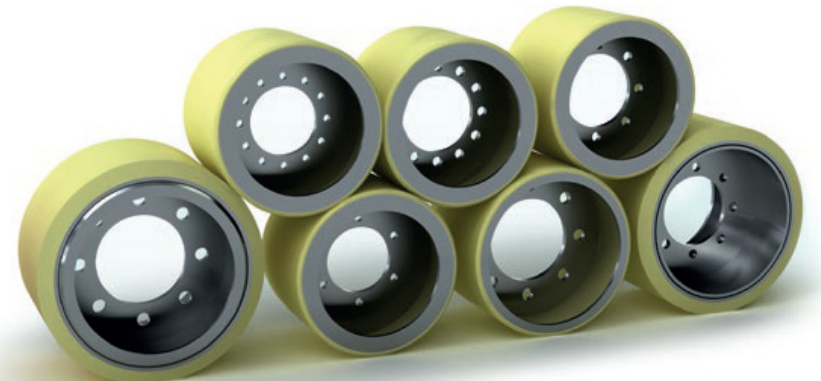
Choosing the correct material depends on the balance of track life to roller life. It is often the case that hard compound polyurethane wheels are fitted and this can cause premature wear and damage on the internal track structure.

Here at Sly we have the advice and knowledge to help you select the right material for your application.

We guarantee our wheels against bond failures with a no quibble warranty so rest assured you are in the right hands.

Our Undercarriage wheels offer the lowest cost per hour of operation in the industry. Satisfaction or your money back.

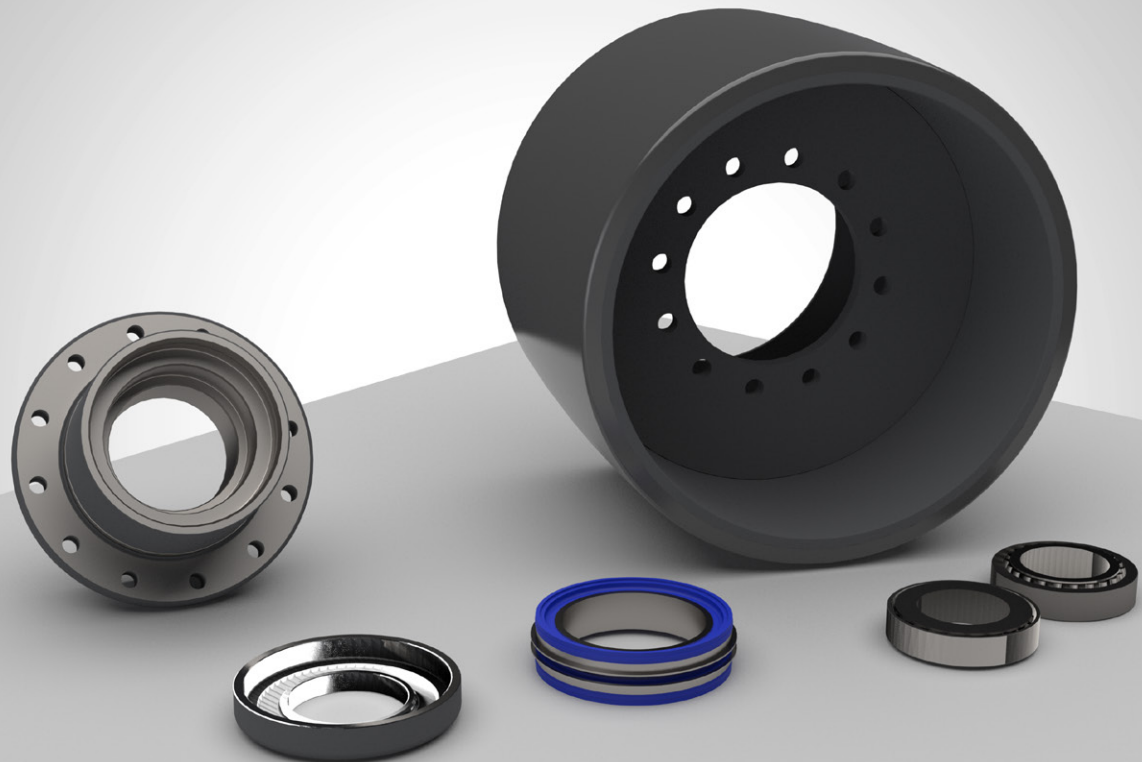
Replacement Polyurethane Rollers



NEW: Case Midroller Conversion Kit

If you own Case IH Quadtrac and are tired of the lengthy and expensive process of replacing/servicing midrollers, our new bolt on kit is your solution!

- Simple bolt on hub to replace heavy cast wheel
- Roller becomes a separate part to the hub meaning lower costs going forward
- Our kit is supplied with bearings + seals + instructions
- Lower your operating costs and reduce your machines downtime





Challenger 35/45/55



Traxxis rubber tracks

Customer Product Code	OEM Part Number (s)	Equivalent To:	Machine Make/Model	Series	Tread Type	Width(mm)	Pitch(mm)	Tread Height (mm)	Carcass Thickness (mm)	Main Cable Diameter(mm)	Ply Layers
G3B40-1A1B		3500	Challenger rowcrop 35/45/55	400	High Roding	457	200	60	32	5.4	3
H3B40-1A2A	1R-1110 / 650-1841	5500	Challenger rowcrop 35/45/55	600	High Roding	457	200	72	42	5.4	4
A3D40-1A1B		3500	Challenger rowcrop 35/45/55	400	High Traction	635	200	60	32	5.4	3
B3D40-1A2A	1R1113 / 630-2502	5500	Challenger rowcrop 35/45/55	600	High Traction	635	200	72	42	5.4	4



Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description	Covering Material
1R1365PU	1R1365	Narrow Mid Roller	Polyurethane Extreme
14813/1485PFT		Wide Mid Roller	Rubber
14813/1485PFTPXA		Wide Mid Roller	Polyurethane Extreme

General parts

Customer Product Code	OEM Part Number (s)	Description
1082777	1082777	Roller Shaft
8R9006	8R9006	Retainer
1757513	1757513	Seal
8B7614	8B7614	Nut
1N5970	1N5970	Lock
5P9651/5P9652	5P9651/5P9652	Bearing Cone/Cup
6S6032/6S6031	6S6032/6S6031	Bearing Cone/Cup
1390068	1390068	Hub



Challenger 65/75/85/95



Traxxis rubber tracks

Customer Product Code	OEM Part Number (s)	Equivalent To:	Machine Make/Model	Series	Tread Type	Width(mm)	Pitch(mm)	Tread Height (mm)	Carcass Thickness (mm)	Main Cable Diameter(mm)	Ply Layers
A4D43-1A1B		3500	Challenger legacy 65/75/85/95	400	High Traction	635	200	60	32	5.4	3
B4D43-1A2A	1R0866/1R1097 652-2506	4500/5500	Challenger legacy 65/75/85/95	600	High Traction	635	200	72	42	5.4	4
A4E43-1A1B		3500	Challenger legacy 65/75/85/95	400	High Traction	698	200	60	32	5.4	3
B4E43-1A2A	1R1075/1R1076 1R0893/625-2702 625-2713	4500/5500	Challenger legacy 65/75/85/95	600	High Traction	698	200	72	42	5.4	4
A4F43-1A1B		3500	Challenger legacy 65/75/85/95	400	High Traction	762	200	60	32	5.4	3
B4F43-1A2A	1R1075/1R1076 652-3004/652-3055	4500/5500	Challenger legacy 65/75/85/95	600	High Traction	762	200	72	42	5.4	4
O4F43-1A2A			Challenger legacy 65/75/85/95	600	High Flotation	762	100	35	42	5.4	4



Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description	Covering Material
14802/1485PFT	9U3384	Wide Mid Roller	Rubber
14802/1485PFTPUXA		Wide Mid Roller	Polyurethane Extreme

General parts

Customer Product Code	OEM Part Number (s)	Description
8R8780	8R8780	Roller Shaft
8R9006	8R9006	Retainer
1757513	1757513	Seal
8B7614	8B7614	Nut
1N5970	1N5970	Lock
5P9651 / 5P9652	5P9651 / 5P9652	Bearing Cone / Cup
6S6032 / 6S6031	6S6032 / 6S6031	Bearing Cone / Cup
8R9021	8R9021	Hub



Challenger MT700



Traxxis rubber tracks

Customer Product Code	OEM Part Number (s)	Equivalent To:	Machine Make/Model	Series	Tread Type	Width (mm)	Pitch (mm)	Tread Height (mm)	Carcass Thickness (mm)	Main Cable Diameter(mm)	Ply Layers
I8B45-2A1B		3500	Challenger MT700	400	High Roding	457	198	60	32	5.4	3
J8B45-2A3A	563753D1 / F18AR02926	5500	Challenger MT700	600	High Roding	457	198	72	44	6.5	4
C8D45-2A1B		3500	Challenger MT700	400	High Traction	635	198	60	32	5.4	3
D8D45-2A2A	1R1262/1R1320/ 563758D1/ 81854D1 / 563758D1	4500/5500	Challenger MT700	600	High Traction	635	198	72	42	5.4	4
C8F45-2A1B		3500	Challenger MT700	400	High Traction	762	198	60	32	5.4	3
D8F45-2A2A		5500	Challenger MT700	600	High Traction	762	198	72	42	5.4	4



Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description	Covering Material
14801/1485PFT	502932D1	Wide Mid Roller	Rubber
14801/1485PFTPUXA	521195D1/ EN-548350D3	Wide Mid Roller	Polyurethane Extreme
548349D3	502931D1, 548349D3	Medium Mid Roller	Polyurethane Extreme
504782D1R	504782D1	Medium Idler Refurb Exch	Polyurethane Extreme
504784D1R	504784D1	Wide Idler Refurb Exch	Polyurethane Extreme

General Parts

Customer Product Code	OEM Part Number (s)	Description
557357D1	557357D1	Roller Shaft
1548264	1548264	Retainer
547913D1	547913D1	Seal
8B7614	CH-8B7614	Nut
1N5970	CH-1N5970	Lock
5P9651 / 5P9652	CH-5P9651 / CH-5P9652	Bearing Cone / Cup
6S6032 / 6S6031	CH-6S6032 / CH-6S6031	Bearing Cone / Cup
1564901	1564901	Swing Link
547914D2	547914D2	Seal
1564902	1564902	Idler Hub
1P5419 / 1P5420	CH-1P5419 / CH-1P5420	Bearing Cone / Cup
2D9454 / 2D9455	CH-2D9454 / CH-2D9455	Bearing Cup / Cone
556398D1	SLKITMT700	Clear Cap Kit



Challenger MT800



Traxxis rubber tracks

Customer Product Code	OEM Part Number (s)	Equivalent To:	Machine Make/Model	Series	Tread Type	Width (mm)	Pitch (mm)	Tread Height (mm)	Carcass Thickness (mm)	Main Cable Diameter(mm)	Ply Layers
C9F51-2A1B		3500	Challenger MT800	400	High Traction	762	198	60	32	5.4	3
D9F51-2B3A	508598D1 / E30AS02999 / 554102D1	5500	Challenger MT800	600	High Traction	762	198	72	44	6.5	4
C9H51-2A1B		3500	Challenger MT800	400	High Traction	900	198	60	32	5.4	3
D9H51-2B3A	501196D1 / F36AS03003 / 554103D1	5500	Challenger MT800	600	High Traction	900	198	72	44	6.5	4



Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description	Covering Material
14801/1485PFT	502932D1	Wide Mid Roller	Rubber
14801/1485PFTPXA	521195D1/548350D3	Wide Mid Roller	Polyurethane Extreme
504784D2R	521195D1 / 548350D3	Wide Idler Refurb Exchange	Polyurethane Extreme
548349D3	502931D1, 548349D3	Medium Mid Roller	Polyurethane Extreme
	504789D1	Wide Driver Refurb Exchange	Rubber
	504790D1	Wide Driver Refurb Exchange	Rubber

General Parts

Customer Product Code	OEM Part Number (s)	Description
516270D1	516270D1	Roller Shaft
1548264	1548264	Retainer
547913D1	547913D1	Seal
8B7614	CH-8B7614	Nut
1N5970	CH-1N5970	Lock
5P9651 / 5P9652	CH-5P9651 / CH-5P9652	Bearing Cone / Cup
6S6032 / 6S6031	CH-6S6032 / CH-6S6031	Bearing Cone / Cup
565694D1	565694D1	Idler Hub
531824D1	531824D1	Swing Link
547915D2	547915D2	Seal
1J2860 / 1J4757	CH-1J2860 / CH-1J4757	Bearing Cup / Cone
2D9454 / 2D9455	CH-2D9454 / CH-2D9455	Bearing Cup / Cone
556398D1	SLKITMT800	Clear Cap Kit



John Deere 8000T



Traxxis rubber tracks

Customer Product Code	OEM Part Number (s)	Equivalent To:	Machine Make/Model	Series	Tread Type	Width (mm)	Pitch (mm)	Tread Height (mm)	Carcass Thickness (mm)	Main Cable Diameter(mm)	Ply Layers
G5B41-1A1B		3500	John Deere 8000T 00/10/20/30	400	High Roding	457	200	60	32	5.4	3
H5B41-1A2A	651-1804 / R241743	5500	John Deere 8000T 00/10/20/30	600	High Roding	457	200	72	42	5.4	4
A5D41-1A1B		3500	John Deere 8000T 00/10/20/30	400	High Traction	635	200	60	32	5.4	3
B5D41-1A2A	R241750 / F25AT02942 / 651-2504	4500/5500	John Deere 8000T 00/10/20/30	600	High Traction	635	200	72	42	5.4	4
A5F41-1A1B		3500	John Deere 8000T 00/10/20/30	400	High Traction	762	200	60	32	5.4	3
B5F41-1A2A			John Deere 8000T 00/10/20/31	600	High Traction	762	200	72	42	5.4	4
O5F41-1A2A			John Deere 8000T 00/10/20/33	600	High Flotation	762	100	35	42	5.4	4



Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description	Covering Material
RE165014	RE165014 / RE64636	Medium Cast Midroller	Polyurethane Extreme
RE212733	RE212733	Medium Bolt On Midroller	Polyurethane Extreme
14812/1412PFT	RE576550	Wide Midroller Rubber	Rubber
14812/1412PFTPUXA	RE576550	Wide Midroller Polyurethane	Polyurethane Extreme
JDCONVA	N/A	Hubs, Seals & Bearings	N/A

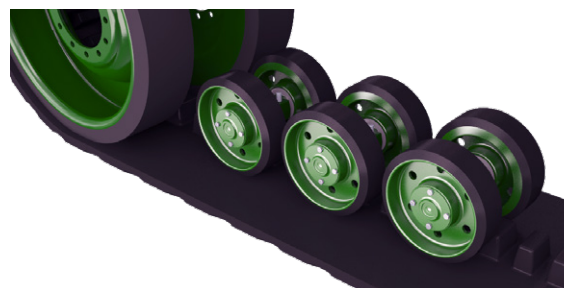
General Parts

Customer Product Code	OEM Part Number (s)	Description
RE161240	RE161240	Idler seal 20-30 series
RE62718	RE62718	Idler seal 00-10-20 series
JD9170 / JD9070	JD9170 / JD9070	Bearing Cone / Cup

Switching from narrow to wide tracks? Try our conversion kit!

Looking to switch from 18" tracks to 25" or 30"? Our conversion kit allows you to fit wider bolt on midrollers.

Scan for video of our John Deere conversion kit



Narrow wheels on wide tracks leads to shorter track life and higher ground pressures



Wide wheels with wide tracks reduces ground pressures and prolongs track life



John Deere 8RT



Traxxis rubber tracks

Customer Product Code	OEM Part Number (s)	Equivalent To:	Machine Make/Model	Series	Tread Type	Width (mm)	Pitch (mm)	Tread Height (mm)	Carcass Thickness (mm)	Main Cable Diameter(mm)	Ply Layers
I10B46-2A1B		3500	John Deere 8RT	400	High Roding	457	198	60	32	5.4	3
J10B46-2B3A	R545859 / F18AY02951	5500	John Deere 8RT	600	High Roding	457	198	72	44	6.5	4
C10D46-2A1B		3500	John Deere 8RT	400	High Traction	635	198	60	32	5.4	3
D10D46-2A2A	R545862 / F25AY03012	5500	John Deere 8RT	600	High Traction	635	198	72	42	5.4	4
C10F46-2A1B		3500	John Deere 8RT	400	High Traction	762	198	60	32	5.4	3
D10F46-2A2A	R545864 / F30AY03014	5500	John Deere 8RT	600	High Traction	762	198	72	42	5.4	4



Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description	Covering Material
RE329210	RE329210 / RE266293	Narrow Midroller	Polyurethane Extreme
17801/1701PFTPUXA	RE272331	Wide Midroller	Polyurethane Extreme

General Parts

Customer Product Code	OEM Part Number (s)	Description
RE289699	RE289699	Roller Seal



John Deere 9000T (00/10/20)



Traxxis rubber tracks

Customer Product Code	OEM Part Number (s)	Equivalent To:	Machine Make/Model	Series	Tread Type	Width (mm)	Pitch (mm)	Tread Height (mm)	Carcass Thickness (mm)	Main Cable Diameter(mm)	Ply Layers
C13F49-2A1B		3500	John Deere 9000T	400	High Traction	762	198	60	32	5.4	3
D13F49-2B3A	R257971 / R208162 / 653-3010	5500	John Deere 9000T	600	High Traction	762	198	72	44	6.5	4
C13H49-2A1B		3500	John Deere 9000T	400	High Traction	900	198	60	32	5.4	3
D13H49-2B3A	R257978 / R208163 / 653-3601	5500	John Deere 9000T	600	High Traction	900	198	72	44	6.5	4



Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description	Covering Material
14812/1412PFT	RE576550	Midroller Rubber	Rubber
14812/1412PFTPUXA	RE576550	Midroller Polyurethane	Polyurethane Extreme
JDCONVA	N/A	Hubs, Seals & Bearings	N/A

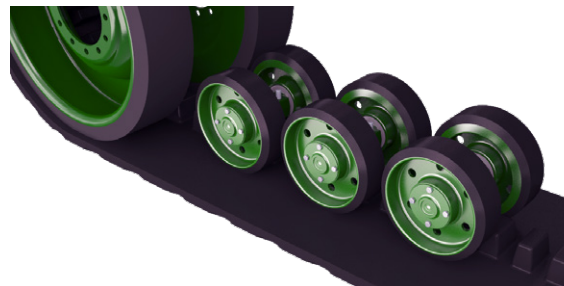
General Parts

Customer Product Code	OEM Part Number (s)	Description
RE161240	RE161240	Roller Seal
JD9170 / JD9070	JD9170 / JD9070	Bearing Cone / Cup
RE64636		Hub

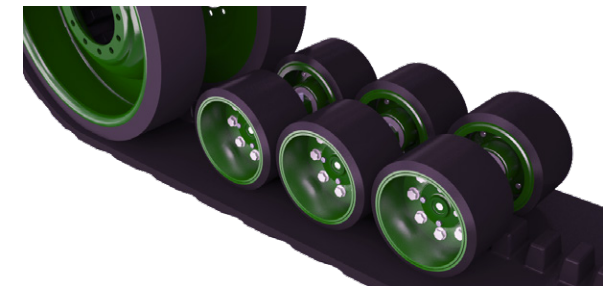
Switching from narrow to wide tracks? Try our conversion kit!

Looking to switch from 18" tracks to 25" or 30"? Our conversion kit allows you to fit wider bolt on midrollers.

Scan for video of our John Deere conversion kit



Narrow wheels on wide tracks leads to shorter track life and higher ground pressures



Wide wheels with wide tracks reduces ground pressures and prolongs track life



John Deere 9030T/9RT



Traxxis rubber tracks

Customer Product Code	OEM Part Number (s)	Equivalent To:	Machine Make/Model	Series	Tread Type	Width (mm)	Pitch (mm)	Tread Height (mm)	Carcass Thickness (mm)	Main Cable Diameter(mm)	Ply Layers
C14F50-2A1B		3500	John Deere 9RT	400	High Traction	762	198	60	32	5.4	3
D14F50-2B3A	R252791 / F30AV02955	5500	John Deere 9RT	600	High Traction	762	198	72	44	6.5	4
C14H50-2A1B		3500	John Deere 9RT	400	High Traction	900	198	60	32	5.4	3
D14H50-2B3A	R242792 / F36AV03022	5500	John Deere 9RT	600	High Traction	900	198	72	44	6.5	4



Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description	Covering Material
14812/1412PFT	RE254787	Midroller Rubber	Rubber
14812/1412PFTPXA	RE254787	Midroller Polyurethane	Polyurethane Extreme

General Parts

Customer Product Code	OEM Part Number (s)	Description
RE161240	RE161240	Roller Seal
JD9170 / JD9070	JD9170 / JD9070	Bearing Cone / Cup
RE64636		Hub



Case 9300 Quadtrac

TRAXXISTM Drivers/Idlers/Mid Rollers BY SLY

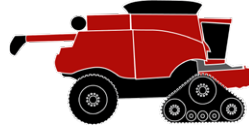
Customer Product Code	OEM Part Number (s)	Description	Covering Material
199761A3	199761A3	Front/Rear Idler Polyurethane	Polyurethane Extreme

General Parts

Customer Product Code	OEM Part Number (s)	Description
245454A2	245454A2	Idler Seal
245453A2	245453A2	Roller Seal
648861	648861	Roller Bearing Set
37434	37434	Idler Bearing Set



Case STX Quadtrac



Case STX Tracked combines

TRAXXIS™ Drivers/Idlers/Mid Rollers

BY SLY

Customer Product Code	OEM Part Number (s)	Description	Covering Material
84162383/1483PFT	47827305 / 84162383/ 87438307	Rubber Midroller	Rubber
84162383/1483PFTPXA	47827305 / 84162383/ 87438307	Polyurethane Midroller	Polyurethane Extreme
47762193	87441100 / 47762193 / 87752138	Front/Rear Idler PU	Polyurethane Extreme

General parts

Customer Product Code	OEM Part Number (s)	Description
87304018OS	N/A	Seal Cup
84234874	84234874	Idler Hub
87431253	87431253 / 84222576	Roller Shaft
84573723	84573723	Idler Seal
84573722	84573722	Roller Seal
87450020	87450020	Roller Seal
87450019	87450019	Idler Seal
86992594	86992594	Seal Cup
86992784	86992784	Seal Cup
371884A1 / 371878A1	371884A1 / 371878A1	Bearing Cone / Cup
648861	A61447 / 648861	Bearing Set Midroller
84304871	84167370 / 84304871	Rear Idler Shaft
86992594OS	N/A	Oversize retainer
87304016	N/A	Oversize retainer
432008A3	432008A3	Cup
47508390	86993622/47508390	Cup
87402781	87402781	Cup



New Holland combines



30" Tracks Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description	Covering Material
84162383/1483PFT	84162383	Mid Roller	Rubber
84162383/1483PFTPXA	84162383	Mid Roller	Polyurethane Extreme
47762193	87752138 / 47762193 / 87441100	Front/Rear Idler	Polyurethane Extreme



25" Tracks Drivers/Idlers/Mid Rollers

Customer Product Code	OEM Part Number (s)	Description
648861	A61447/ 648861	Bearing Set Midroller

General Parts

Customer Product Code	OEM Part Number (s)	Description
648861	A61447/ 648861	Bearing Set Midroller
84222576	84222576 / 87431253	Roller Shaft
87304018	87304018	Retainer
84234874	84234874	Idler Hub
84304871	84304871 / 84167370	Idler Shaft
371884A1 / 371878A1	371884A1 / 371878A1	Bearing Cone / Cup
84573723	84573723	Idler Seal
87304016	87304016	Idler Retainer
84573722	84573722	Roller Seal



Claas Terratrak

TRAXXIS™ Traxxis rubber tracks BY SLY

Customer Product Code	OEM Part Number (s)	Equivalent To:	Machine Make/Model	Series	Tread Type	Width (mm)	Pitch(mm)	Tread Height (mm)	Carcass Thickness (mm)	Main Cable Diameter(mm)	Ply Layers
A6D34-1A1B			Claas Terratrak	400	High Traction	635	200	60	32	5.4	3
B6D34-1A2A	000.764.094.0 / 000.764.964.0		Claas Terratrak	600	High Traction	635	200	72	42	5.4	4
A6F34-1AAB			Claas Terratrak	400	High Traction	762	200	60	32	5.4	3
B6F34-1A2A	001.700.129.0		Claas Terratrak	600	High Traction	762	200	72	42	5.4	4
A6G34-1A1B		3500	Claas Terratrak	400	High Traction	890	200	60	32	5.4	3
B6G34-1A2A	000.764.965.0	5500	Claas Terratrak	600	High Traction	890	200	72	42	5.4	4
E15D40-3A1B		3500	Claas Terratrak	400	High Roading	635	170	60	32	5.4	3
F15D40-3A2A	N/A	5500	Claas Terratrak	600	High Roading	635	170	72	42	5.4	4

TRAXXIS™ Drivers/Idlers/Mid Rollers BY SLY

Customer Product Code	OEM Part Number (s)	Covering Material
14814/1485PFT	000.750.024.0	Rubber
14814/1485PFTPXA		Polyurethane Extreme

General Parts

Customer Product Code	OEM Part Number (s)	Description
009101A	EN-000.769.084.0	Clear view roller cap

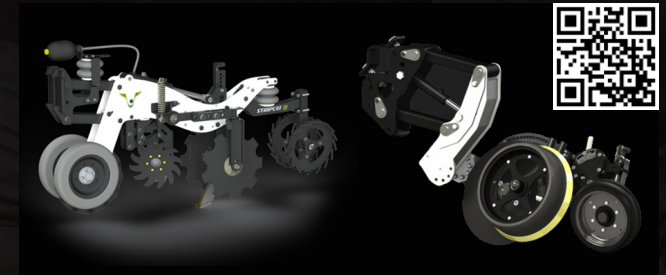
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