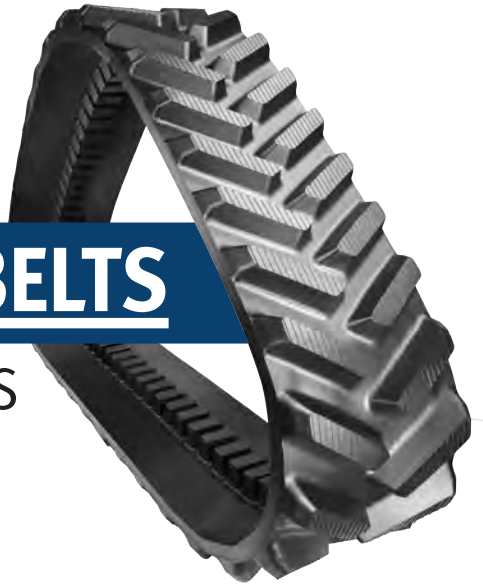
TAGEX | Trackman





AG-TRACKS | RUBBER TRACK BELTS

SPECIFICATIONS FOR COMBINES & TRACTORS



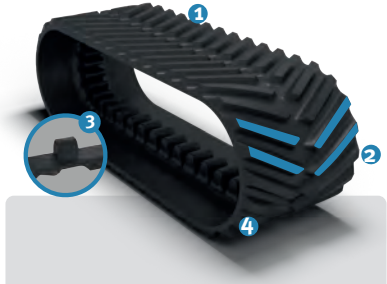
CLAAS | CASE IH | JOHN DEERE | AGCO | FENDT | CHALLENGER | NEW HOLLAND | CLAAS | CASE IH | JOHN DEERE | AGCO | FENDT | CHALLENGER | NEW HOLLAND

TWO TYPES OF AG-TRACKS BY **TAGEX GERMANY**



POSITIVE TYPE - FRICTION TYPE





	Wear resistance	Traction	Puncture resistance	Comfort
POSITIVE TYPE	■■■■■	■■■■■	■■■■■	■■■□□
FRICTION TYPE	■■■■■	■■■■■	■■■■■	■■■□□

1 Multilayer high strength wider cable
Thicker carcass resists cuts, punctures and other damage.



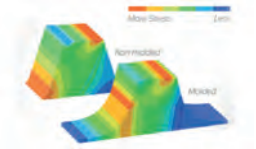
2 Engineered tread pattern
For the application scenario of AG machinery, special design tread improves the stability and smoothness of AG track.



3 Special rubber formula
Guide block with special rubber formula, strengthen the bearing surface structure design, improve the transmission efficiency and wear-resisting performance of AG track.



4 Fully-mold ed tread pattern
Fully-molded guide block, tread lug and carcass effectively ensure the performance of AG track, much stronger and more durable.



TAGEX AG-TRACKS | RUBBER TRACK BELTS

TAGEX AG rubber track belt | Friction drive

MACHINE	MODEL	TAGEX CODE	WIDTH MM	PITCH MM	LINKS	LENGTH MM	GUIDE LUGS	TREAT HEIGHT MM	TREAT QUANTITY	STEEL CORD FABRIC LAYERS	STEEL CORD DIAMETER	CARCASS THICKNESS
CAT	35-55	25F8000	635	200	40	8000	80	70	80	4	5,4	42
		30F8000	762	200	40	8000	80	70	80	4	5,4	42
	65-95	25F8600	635	200	43	8600	43	70	86	4	5,4	42
		27.5F8600	698,5	200	43	8600	43	70	86	4	5,4	42
		30F8600	762	200	43	8600	43	70	86	4	5,4	42
AGCO	MT700	25F8910	635	198	45	8910	45	70	90	4	5,4	42
		30F8910	762	198	45	8910	45	70	90	4	5,4	42
	MT738-743 / 938-943MT	25F9108	635	198	46	9108	92	70	92	4	5,4	42
		30F9108	762	198	46	9108	92	70	92	4	5,4	42
	MT800	25F10098	635	198	51	10098	102	70	102	4	5,4	42
		30F10098	762	198	51	10098	102	70	102	4	5,4	42
JOHN DEERE	9RT	30F9900	762	198	50	9900	100	70	100	4	5,4	42
		35F9900	890	198	50	9900	100	70	100	4	5,4	42
	8RT	25F9108	635	198	46	9108	92	70	92	4	5,4	42
		30F9108	762	198	46	9108	92	70	92	4	5,4	42
	8000T	25F8200	635	200	41	8200	82	70	82	4	5,4	42
		30F8200	762	200	41	8200	82	70	82	4	5,4	42
	9000T	35F8200	890	200	41	8200	82	70	82	4	5,4	42
		30F9702	762	198	49	9702	98	70	98	4	5,4	42
CLAAS	TERRATRAC	25F6800	635	200	34	6800	68	70	68	4	5,4	42
		27.5F6800	698,5	200	34	6800	68	70	68	4	5,4	42
		30F6800	762	200	34	6800	68	70	68	4	5,4	42
		35F6800	890	200	34	6800	68	70	68	4	5,4	42

Warranty Period: 48 months or 4.000 working hours

TREXELL AG rubber track belt | Friction drive

MACHINE	MODEL	TAGEX CODE	WIDTH MM	PITCH MM	LINKS	LENGTH MM	GUIDE LUGS	TREAT HEIGHT MM	TREAT QUANTITY	STEEL CORD FABRIC LAYERS	STEEL CORD DIAMETER	CARCASS THICKNESS
AGCO	MT700	9400278	635	204	44	8976	44	70	88	4	6,1	41
		9400268	762	204	44	8976	44	70	88	4	6,1	41
JOHN DEERE	8RT	9400278	635	204	44	8976	44	70	88	4	6,1	41
		9400268	762	204	44	8976	44	70	88	4	6,1	41
	8000T	9400293	457	175	47	8225	47	66	94	4	6,1	37

Warranty Period: 48 months or 4.000 working hours

TAGEX AG rubber track belt | Positive drive

MACHINE	MODEL	TAGEX CODE	WIDTH MM	PITCH MM	LINKS	LENGTH MM	DRIVE LUGS	TREAT HEIGHT MM	TREAT QUANTITY	STEEL CORD FABRIC LAYERS	STEEL CORD DIAMETER	CARCASS THICKNESS
JOHN DEERE	Combine	25P5947.5	635	152,5	39	5948	39	52	78	4	5,4	35
	Combine	25P6710	635	152,5	44	6710	44	52	88	4	5,4	35
	Combine	30P6710	762	152,5	44	6710	44	52	88	4	5,4	35
CASE NEW HOLLAND	Combine	25P6405	635	152,5	42	6405	42	52	84	4	5,4	35
	Combine CR/CX / Traktor	25P6710	635	152,5	44	6710	44	52	88	4	5,4	35
	Combine CR/CX / Traktor	30P6710	762	152,5	44	6710	44	52	88	4	5,4	35
CLAAS	Traktor / XERION	30P6710	762	152,5	44	6710	44	52	88	4	5,4	35

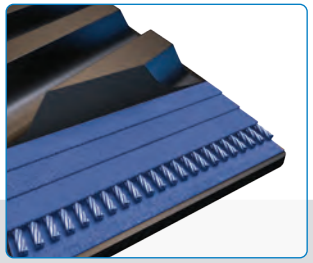
Warranty Period: 18 months



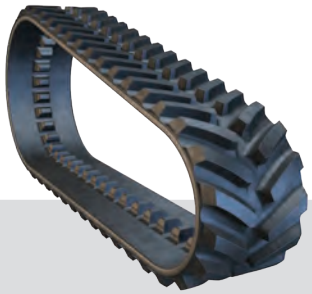
RUBBER TRACKS FOR **CLAAS® COMBINES**

RUBBER TRACK FOR COMBINES

Today's largest, most powerful combines demand tougher track. As the pioneer, Trackman® has continued to deliver game-changing innovations resulting in the most rugged track available. Take on today's toughest challenges and harsh environments with Trackman®.



Constructed for Longer Life
MAXXTUFF™ steel belting reinforcement is the strongest in the market today.
Wire-ply construction with 50% more wires per inch than our competition.



HP Plus
Double the wire dramatically improves track strength.
Stronger carcass reduces internal track temperatures and improves tread lug performance and wear life.

THE TRUSTED SOURCE FOR THE **TOUGHEST TRACK**

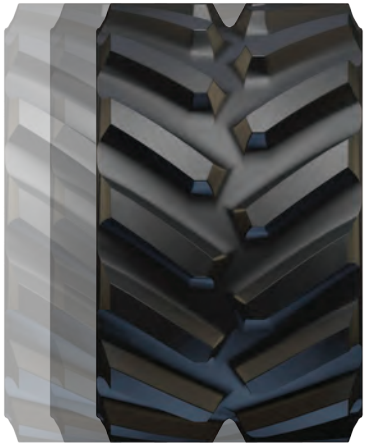
TAGEX Trackman

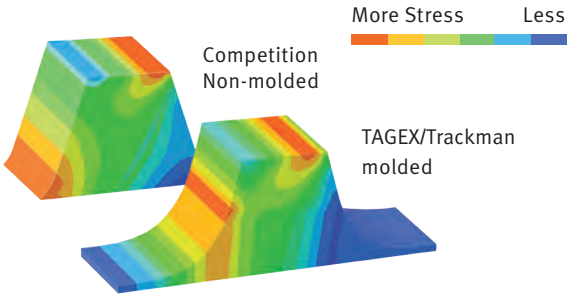


RUBBER TRACK SPECIFICATIONS FOR **CLAAS®**

TAGEX & Trackman AG rubber track belt | Friction drive

MACHINE	MODEL	BRAND	TAGEX CODE	WIDTH MM	LENGTH MM	DRIVE LUGS	TREAT HEIGHT MM	TREAT QUANTITY	STEEL CORD FABRIC LAYERS	CARCASS THICKNESS	WARRANTY PERIOD
CLAAS	LEXION	TAGEX	25F6800	635	6800	68	70	68	4	42	4 YEARS
			27.5F6800	698,5	6800	68	70	68	4	42	
			30F6800	762	6800	68	70	68	4	42	
			35F6800	890	6800	68	70	68	4	42	
		Trackman	616190	635	6706	44	63,5	88	3	32	
			616210	735	6706	44	63,5	88	3	32	
			616220	890	6706	44	63,5	88	3	32	





Fully Molded Is Stronger

- Fully molded track equals tougher, longer-lasting track.
- Non-fully-molded has built-in weak points that can lead to early deterioration and failure.
- On top of longer life, you get a more consistent rubber thickness, which leads to greater stability and a smoother ride.



RUBBER TRACKS FOR **CASE IH®**

QUADTRAC®
QUADTRAC® ROWTRAC™
MAGNUM™ ROWTRAC™

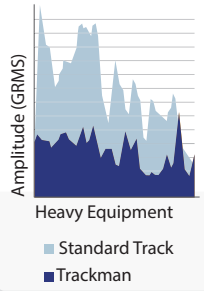
Today's largest, most powerful tractors demand tougher track. That's why Case IH ® chose Trackman ® to create the world's first positive-drive track. And we continue to deliver groundbreaking innovations resulting in the most rugged track out there. Without question, our track and undercarriage components handle more horsepower and deliver better traction to pull more weight. That means Trackman can take on today's heaviest, most powerful tractors with total confidence.



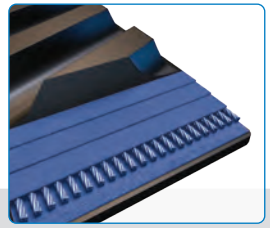
World's Strongest Drive Lugs
ARMORLUG® Ultra is the first patented drive lug with three fabric layers embedded in the lugs. Easily handles today's biggest, most powerful tractors and is designed to take on more. Lasts as much as 30% longer than any other positive-drive track.



Trackman® RowTech™
Features 70% more tread rubber for greater damage resistance and improved ride quality. Built with five layers of MAXXTUFF™ steel belting in the carcass – the highest concentration of steel belting reinforcement in the market.



Up to 70% Reduction in Vibration
Our exclusive Anti-Vibration Technology™ and advanced tread design greatly reduces vibration by as much as 50% to 70% versus standard track. Dramatically improves comfort, especially in heavy-pull operations.



Constructed for Longer Life
Fully molded lugs deliver unsurpassed durability and longevity.

Wire-ply construction with 50% more wires per inch than our competition.

THE TRUSTED SOURCE FOR THE **TOUGHEST TRACK**

Trackman



Trackman RUBBER TRACK SPECIFICATIONS FOR CASE IH® TRACTORS

Product Code	Vehicle	Description	*Warranty Period	Width (in.)	Length (in.)	# of Tread Lugs	Tread Pitch (in.)	Tread Lug Height (in.)	# of Guide Lugs	MAXXTUFF™ Layers	Carcass Thickness (in.)	Ship Weight (lb.)
Case IH 9300												
611810	CASE IH 9300	Trackman® **T600 XP AG	4-Year AG, 2-Year SC	30	234	78	6.0	2.0	39	4	1.25	997
Case IH QuadTrac ®												
616850	CASE IH Quadtrac	Trackman® **T600 XP AG	4-Year	30	252	84	6.0	2.0	42	3	1.25	1052
616860	CASE IH Quadtrac	Trackman® **T600 XP AG	4-Year	36	252	84	6.0	2.0	42	3	1.25	1288
615270	CASE IH Quadtrac	Trackman® T700 ARMOR AG	4-Year	30	252	84	6.0	2.0	42	4	1.25	1071
615640	CASE IH Quadtrac	Trackman® T700 ARMOR SC	2-Year	30	252	84	6.0	2.0	42	4	1.25	1071
615280	CASE IH Quadtrac	Trackman® T700 ARMOR AG	4-Year	36	252	84	6.0	2.0	42	4	1.25	1310
616260	CASE IH Quadtrac	Trackman® T800 ULTRA AG	5-Year	30	252	84	6.0	2.0	42	4	1.25	1071
611980	CASE IH Quadtrac	Trackman® T800 ULTRA SC	3-Year	30	252	84	6.0	2.0	42	4	1.25	1071
612570	CASE IH Quadtrac	Trackman® T800 ULTRA AG	5-Year	36	252	84	6.0	2.0	42	4	1.25	1310
Case IH Rowtrac™												
617280	CASE IH Row Crop	Trackman® T650 RowTech™	4-Year	16.5	264	88	6.0	1.75	44	5	1.5	764
617290	CASE IH Row Crop	Trackman® T650 RowTech™	4-Year	18	264	88	6.0	1.75	44	5	1.5	811
617140	CASE IH Row Crop	Trackman® T650 RowTech™	4-Year	24	264	88	6.0	1.75	44	5	1.5	1094
617150	CASE IH Row Crop	Trackman® T650 RowTech™	4-Year	30	264	88	6.0	1.75	44	5	1.5	1228

*For full warranty details, please visit www.trackmantracks.com.
**Trackman T600 is intended for use on 555HP and lower.
Please note: tracks used on scraper applications have the noted limited warranty period.

Trackman WARRANTY

JUST LIKE OUR TRACK, OUR WARRANTY IS SECOND TO NONE.
In accordance with the Trackman Rubber Track warranty, the track is covered against material and/or workmanship defects.

Trackman

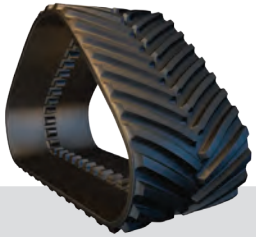
REV 042026



RUBBER TRACKS FOR **JOHN DEERE®**

8000T, 9000T, 8RT, 9RT AND 9RX MODELS

Today's largest, most powerful tractors demand tougher track. It's why John Deere ® chose Trackman ® to create the first rubber track for its tractors. And Trackman continues to deliver groundbreaking innovations resulting in the most rugged track out there. Without question, our track handles more horsepower and delivers better traction to pull more weight. That means we can take on today's heaviest, most powerful tractors with total confidence.



Constructed for Longer Life
Exclusive ARMORLUG ® technology extends the life of the track up to 23% more over the competitor's track.

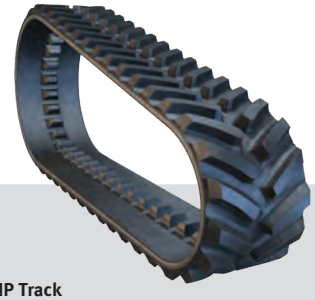
Fully-molded lugs deliver unsurpassed durability and longevity.

Reinforcement fabric covers the entire drive lug and extends into the wheel path for added drive lug protection.



HP Extreme Track
MAXXTUFF™ steel belt reinforcement is the strongest in the market today.

Wider center design means better clean-out. Engineered with more usable tread rubber for longer life. 20% thicker carcass resists cuts, punctures and other damage.



HP Track
Double the wire dramatically improves track stength.

Stronger carcass reduces internal track temperatures and improves tread lug performance and wear life.

THE TRUSTED SOURCE FOR THE **TOUGHEST TRACK**

Trackman



Trackman RUBBER TRACK SPECIFICATIONS FOR JOHN DEERE® TRACTORS

Product Code	Vehicle	Description	*Warranty Period	Width (in.)	Length (in.)	# of Tread Lugs	Tread Pitch (in.)	Tread Lug Height (in.)	# of Guide Lugs	MAXXTUFF™ Layers	Carcass Thickness (in.)	Ship Weight (lb.)
John Deere 8000T												
527850	JOHN DEERE 8000T	Trackman® HP	4-Year	16	324	108	6.0	2.0	54	3	1.25	873
528240	JOHN DEERE 8000T	Trackman® HP	4-Year	18	324	108	6.0	2.0	54	3	1.25	943
527860	JOHN DEERE 8000T	Trackman® HP	4-Year	24	324	108	6.0	2.0	54	3	1.25	1147
527870	JOHN DEERE 8000T	Trackman® HP	4-Year	30	324	108	6.0	2.0	54	3	1.25	1356
613530	JOHN DEERE 8000T	Trackman® HP EXTREME	4-Year	16	325	84	7.7	2.75	42	4	1.50	969
613540	JOHN DEERE 8000T	Trackman® HP EXTREME	4-Year	18	325	84	7.7	2.75	42	4	1.50	1068
616430	JOHN DEERE 8000T	Trackman® HP EXTREME	4-Year	24	324	72	9.0	2.75	54	4	1.50	1360
616440	JOHN DEERE 8000T	Trackman® HP EXTREME	4-Year	30	324	72	9.0	2.75	54	4	1.50	1636
John Deere 9000T												
616450	JOHN DEERE 9000T	Trackman® HP Extreme	4-Year	30	378	84	9.0	2.75	84	3	1.50	1795
616460	JOHN DEERE 9000T	Trackman® HP Extreme	4-Year	36	378	84	9.0	2.75	84	3	1.50	2250
John Deere 8RT												
612140	JD 8295RT/8320RT/8345RT	Trackman® HP	4-Year	16	354	118	6.0	2.0	59	4	1.25	931
612150	JD 8295RT/8320RT/8345RT	Trackman® HP	4-Year	18	354	118	6.0	2.0	59	4	1.25	1012
613510	JD 8295RT/8320RT/8345RT	Trackman® HP Extreme	4-Year	16	357	92	7.7	2.75	46	4	1.50	1048
613520	JD 8295RT/8320RT/8345RT	Trackman® HP Extreme	4-Year	18	357	92	7.7	2.75	46	4	1.50	1157
616480	JD 8295RT/8320RT/8345RT	Trackman® HP Extreme	4-Year	30	357	78	9.0	2.75	78	4	1.50	1754
John Deere 9030T/9RT												
616490	JD 9430T/9530T/9630T	Trackman® HP Extreme	4-Year AG, 2-Year SC	30	387	86	9.0	2.75	86	4	1.50	2015
616510	JD 9430T/9530T/9630T	Trackman® HP Extreme	4-Year AG, 2-Year SC	36	387	86	9.0	2.75	86	4	1.50	2261
John Deere 9RX												
617080	9RX	Trackman® T700 XP ARMORLUG® AG	4-Year AG	30	270	90	6.0	2.0	45	4	1.35	1196
617090	9RX	Trackman® T700 XP ARMORLUG® AG	4-Year AG	36	270	90	6.0	2.0	45	4	1.35	1399
618650	9RX	Trackman® T700 XP ARMORLUG® Scraper	2-Year SC	30	270	90	6.0	2.0	45	4	1.35	1196

*For full warranty details, please visit www.trackmantracks.com.
Please note: tracks used on scraper applications have a 2-year limited warranty.

Trackman WARRANTY

JUST LIKE OUR TRACK, OUR WARRANTY IS SECOND TO NONE.
In accordance with the Trackman Rubber Track warranty, the track is covered against material and/or workmanship defects.

AMERICAN MADE.

Trackman

RUBBER TRACKS FOR **JOHN DEERE® X9 AND S7 COMBINE SERIES**

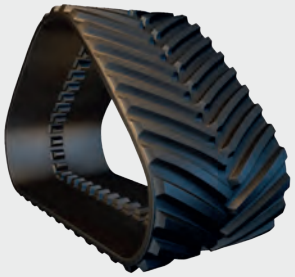


BUILT FOR HARVEST. ENGINEERED FOR LONGER LIFE.

NEXT-GENERATION TRACK PERFORMANCE FOR JOHN DEERE X9 AND S7 COMBINES

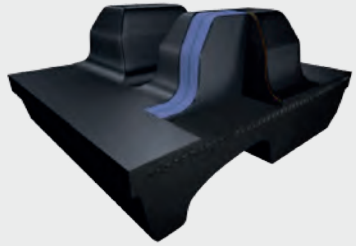
Trackman is expanding its combine track lineup with the introduction of the T700 ARMORLUG® track for John Deere X9 and S7 combine series. Designed to deliver exceptional durability, traction, ride quality, and drive lug performance, the T700 ARMORLUG® track combines proven Trackman techology with an advanced tread and reinforcement package to help maximize uptime during critical harvest windows.

PRODUCT HIGHLIGHTS



- Available Widths: 30" and 36"
- 2.38" Tall Tread Bars
- 6.0" Pitch Tread Pattern
- ARMORLUG® Drive Lug Durability
- Four Layers of Maxxtuff™ Reinforcement
- Up to 23% Longer Service Life
- 4-Year Agricultural Warranty

- Exclusive ARMORLUG® technology extends track life up to 23% more over the competitor's track.
- Reinforcement fabric covers the entire drive lug and extends into the wheel path for added protection.



THE TRUSTED SOURCE FOR THE **TOUGHEST TRACK**

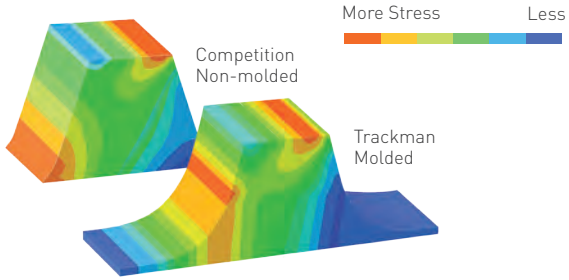
Trackman

KEY BENEFITS AND FEATURES

Maximum Reinforcement
- Four layers of exclusive MaxxTuff™ steel belting reinforcement
- 1.25" thick carcass construction for exceptional structural integrity
- Brass-coated cables provide increased corrosion resistance and long-term durability

Superior Traction
- Fully-molded 2.38" tread lugs deliver outstanding durability and wear resistance
- High-traction tread desigin offers up to 60% greater tread wear life than alternative combine tread designs.

Proprietary Rubber Technology
- Engineered with Trackman's proprietary high-performance rubber compounds
- Optimized for durability, flexibility, and consistent field performance



Fully Molded Is Stronger
- Fully-molded track equals tougher, longer-lasting track.
- Non-fully-molded has built-in weak points that can lead to early deterioration and failure.
- On top of longer life, you get a more consistent rubber thickness, which leads to greater stability and a smoother ride.

TRACKMAN® RUBBER TRACK SPECIFICATIONS FOR JOHN DEERE® X9 & S7 COMBINES

Product Code	Vehicle	Description	*Warranty Period	Width (in.)	Length (in.)	# of Tread Lugs	Tread Pitch (in.)	Tread Lug Height (in.)	# of Guide Lugs	MAXXTUFF™ Layers	Carcass Thickness (in.)	Ship Weight (lb.)
618970	JD X9/S7 Combine	Trackman T700 ARMORLUG	4-Year	30	264	88	6	2.38	44	3	1.25	1184
618980	JD X9/S7 Combine	Trackman T700 ARMORLUG	4-Year	36	264	88	6	2.38	44	3	1.25	1440

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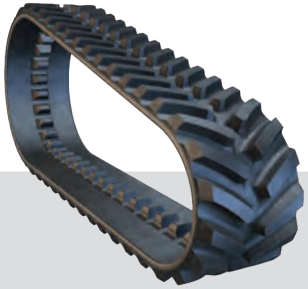
Trackman



RUBBER TRACKS FOR **AGCO FENDT®** AND **CHALLENGER®**

FENDT **900 VARIO MT** AND **1100 VARIO MT** | CHALLENGER **MT700** AND **MT800** MODELS

Today's largest, most powerful tractors demand tougher track. That's exactly what Trackman ® delivers with groundbreaking innovations that result in the most rugged track in any field. Without question, our fully-molded rubber track handles substantially more horsepower and delivers better traction to pull more weight. That means Trackman can take on today's heaviest, most powerful tractors with confidence, even in the harshest environments.



HP track
- Double the wire dramatically improves track strength
- Stronger carcass reduces internal track temperatures and improves tread lug performance and wear life
- A proven general Ag Application track

HP Plus Track
- MAXXTUFF™ steel belt reinforcement for increased lateral track support
- More uniform distribution of weight on entire footprint
- Excellent field traction performance
- 20% thicker carcass gauge over the HP
- Brass coated cable for corrosion Resistance
- Improved ride
- Ideal for more demanding Agricultural applications

HP Extreme Track
- MAXXTUFF™ steel Belt reinforcement is strongest in the market today
- More uniform distribution of weight on entire footprint.
- Engineered with more usable tread rubber for longer life
- 20% thicker carcass resist cuts, punctures, and other damage
- Maximum traction ideal for scraper use and wetter applications

THE TRUSTED SOURCE FOR THE **TOUGHEST TRACK**

Trackman



Trackman RUBBER TRACK SPECIFICATIONS FOR **AGCO FENDT®** AND **CHALLENGER®** TRACTORS

Product Code	Vehicle	Description	*Warranty Period	Width (in.)	Length (in.)	# of Tread Lugs	Tread Pitch (in.)	Tread Lug Height (in.)	# of Guide Lugs	MAXXTUFF™ Layers	Carcass Thickness (in.)	Ship Weight (lb.)
Caterpillar Challenger Row Crop 35/45/55												
526330	CHALLENGER 35/45/55	Trackman® HP	4-Year	16	319	106	6.0	2.0	53	3	1.25	830
528250	CHALLENGER 35/45/55	Trackman® HP	4-Year	18	319	106	6.0	2.0	53	3	1.25	895
526340	CHALLENGER 35/45/55	Trackman® HP	4-Year	24	319	106	6.0	2.0	53	3	1.25	1095
526350	CHALLENGER 35/45/55	Trackman® HP	4-Year	30	319	106	6.0	2.0	53	3	1.25	1311
Caterpillar Challenger Tillage 65/75/85/95*												
616520	CHALLENGER 65-95	Trackman® HP Extreme	4-Year	24	339	74	9.0	2.75	37	3	1.50	1382
616530	CHALLENGER 65-95	Trackman® HP Extreme	4-Year	**30	339	74	9.0	2.75	37	4	1.50	1702
Challenger MT700												
612320	CHALLENGER MT735/MT745/MT755/MT765	Trackman® HP	4-Year	16	348	116	6.0	2.0	58	4	1.25	924
612330	CHALLENGER MT735/MT745/MT755/MT765	Trackman® HP	4-Year	18	348	116	6.0	2.0	58	4	1.25	998
613480	CHALLENGER MT735/MT745/MT755/MT765	Trackman® HP Extreme	4-Year	16	349	90	7.7	2.75	45	4	1.50	1031
613490	CHALLENGER MT735/MT745/MT755/MT765	Trackman® HP Extreme	4-Year	18	349	90	7.7	2.75	45	4	1.50	1138
616540	CHALLENGER MT735/MT745/MT755/MT765	Trackman® HP Extreme	4-Year	24	351	78	9.0	2.75	78	4	1.50	1404
616550	CHALLENGER MT735/MT745/MT755/MT765	Trackman® HP Extreme	4-Year	30	351	78	9.0	2.75	78	4	1.50	1691
CHALLENGER MT700/FENDT 900 Vario MT Series												
618840	CHALLENGER 738MT/740MT/743MT	Trackman® HP Plus	4-Year AG Application	25	363	96	7.6	2.95	54	4	1.50	1650
618840	FENDT 938MT/940MT/943MT	Trackman® HP Plus	4-Year AG Application	25	363	96	7.6	2.95	54	4	1.50	1550
618850	CHALLENGER 738MT/740MT/743MT	Trackman® HP Plus	4-Year AG Application	30	363	96	7.6	2.95	54	4	1.50	1790
618850	FENDT 938MT/940MT/943MT	Trackman® HP Plus	4-Year AG Application	30	363	96	7.6	2.95	54	4	1.50	1790
CHALLENGER MT800/FENDT 1100 Vario MT Series												
618860	CHALLENGER MT835/MT845/MT855/MT865/MT875	Trackman® HP Plus	4YR AG, 2YR SC Application	30	396	100	7.9	2.95	60	4	1.50	1957
618860	Fendt Vario MT Series 1151/1156/1162/1167	Trackman® HP Plus	4YR AG, 2YR SC Application	30	396	100	7.9	2.95	60	4	1.50	1957
618870	CHALLENGER MT835/MT845/MT855/MT865/MT875	Trackman® HP Plus	4YR AG, 2YR SC Application	36	396	100	7.9	2.95	60	4	1.50	2325
618870	Fendt Vario MT Series 1151/1156/1162/1167	Trackman® HP Plus	4YR AG, 2YR SC Application	36	396	100	7.9	2.95	60	4	1.50	2325
CHALLENGER MT800/FENDT 1100 Vario MT Series												
616560	CHALLENGER MT835/MT845/MT855/MT865/MT875	Trackman® HP Extreme	4-Year AG, 2-Year SC	30	396	88	9.0	2.75	66	4	1.50	1983
616560	FENDT VARIO MT SERIES 1151/1156/1162/1167	Trackman® HP Extreme	4-Year AG, 2-Year SC	30	396	88	9.0	2.75	66	4	1.50	1983
616570	CHALLENGER MT835/MT845/MT855/MT865/MT875	Trackman® HP Extreme	4-Year AG, 2-Year SC	36	396	88	9.0	2.75	66	4	1.50	2309
616570	FENDT VARIO MT SERIES 1151/1156/1162/1167	Trackman® HP Extreme	4-Year AG, 2-Year SC	36	396	88	9.0	2.75	66	4	1.50	2309

Trackman WARRANTY

JUST LIKE OUR TRACK, OUR WARRANTY IS SECOND TO NONE.
In accordance with the Trackman Rubber Track warranty, the track is covered against material and/or workmanship defects.

Trackman



RUBBER TRACKS FOR **NEW HOLLAND®**

T9 SMARTTRAX **ROW CROP, GENESIS T8** SERIES WITH SMARTTRAX

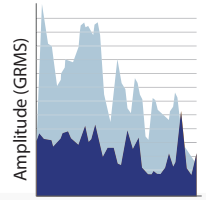
Experience Tougher, Longer-Lasting Tracks with Trackman. Trackman has been the first to market with innovative rubber track concepts for more than 30 years and we continue to deliver groundbreaking innovations resulting in the most rugged track out there. Without question, our track and undercarriage components handle more horsepower and deliver better traction to pull more weight. That means Trackman can take on today's heaviest, most powerful tractors with total confidence.



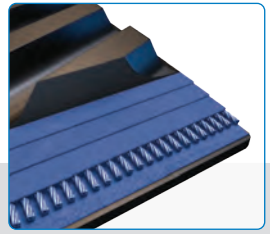
World's Strongest Drive Lugs
ARMORLUG® Ultra is the first patented drive lug with three fabric layers embedded in the lugs. Easily handles today's biggest, most powerful tractors and is designed to take on more. Lasts as much as 30% longer than any other positive-drive track.



Trackman® RowTech™
Features 70% more tread rubber for greater damage resistance and improved ride quality. Built with five layers of MAXXTUFF™ steel belting in the carcass – the highest concentration of steel belting reinforcement in the market.



Up to 70% Reduction in Vibration
Our exclusive Anti-Vibration Technology™ and advanced tread design greatly reduces vibration by as much as 50% to 70% versus standard track. Dramatically improves comfort, especially in heavy-pull operations.



Constructed for Longer Life
Fully molded lugs deliver unsurpassed durability and longevity.
Wire-ply construction with 50% more wires per inch than our competition.

THE TRUSTED SOURCE FOR THE **TOUGHEST TRACK**

Trackman



Trackman RUBBER TRACK SPECIFICATIONS FOR NEW HOLLAND® TRACTORS

Product Code	Vehicle	Description	*Warranty Period	Width (in.)	Length (in.)	# of Tread Lugs	Tread Pitch (in.)	Tread Lug Height (in.)	# of Guide Lugs	# of Wire Plies	Carcass Thickness (in.)	Ship Weight (lb.)
New Holland T9 SmartTrax												
615550	New Holland T9 SmartTrax	Trackman® **T600 XP	4-Year	36	252	84	6.0	2.0	42	4	1.25	1325
617270	New Holland T9 SmartTrax	Trackman® ***T600 XP	4-Year	36	234	78	6.0	2.0	39	4	1.25	1187
616850	New Holland T9 SmartTrax	Trackman® T600 XP AG	4-Year	30	252	84	6.0	2.0	42	3	1.25	1067
616860	New Holland T9 SmartTrax	Trackman® T600 XP AG	4-Year	36	252	84	6.0	2.0	42	3	1.25	1288
615270	New Holland T9 SmartTrax	Trackman® T700 ARMOR AG	4-Year	30	252	84	6.0	2.0	42	4	1.25	1020
615280	New Holland T9 SmartTrax	Trackman® T700 ARMOR AG	4-Year	36	252	84	6.0	2.0	42	4	1.25	1318
616260	New Holland T9 SmartTrax	Trackman® T800 ULTRA AG	5-Year	30	252	84	6.0	2.0	42	4	1.25	1020
612570	New Holland T9 SmartTrax	Trackman® T800 ULTRA AG	5-Year	36	252	84	6.0	2.0	42	4	1.25	1318
New Holland Row Crop / New Holland Genesis T8 Series with SmartTrax												
617280	New Holland Row Crop	Trackman® T650 RowTech™	4-Year	16.5	264	88	6.0	1.75	44	5	1.5	753
617290	New Holland Row Crop	Trackman® T650 RowTech™	4-Year	18	264	88	6.0	1.75	44	5	1.5	797
617140	New Holland Row Crop	Trackman® T650 RowTech™	4-Year	24	264	88	6.0	1.75	44	5	1.5	1034
617150	New Holland Row Crop	Trackman® T650 RowTech™	4-Year	30	264	88	6.0	1.75	44	5	1.5	1248

*For full warranty details, please visit www.trackmantracks.com.
**Trackman T600 XP 252in ATI undercarriage only (2011-2015).
***Trackman T600 XP 234in triangluar ATI undercarriage only (2016-2023).

Trackman WARRANTY

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In accordance with the Trackman Rubber Track warranty, the track is covered against material and/or workmanship defects.

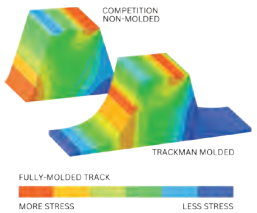
Trackman

Trackman THE ORIGINAL INNOVATOR

For 30 years, Trackman has driven the innovation of rubber track technology from their facility in St. Marys, Ohio, supplying more than 250,000 rubber tracks and 850,000 roller, idler and drive wheels. While the brand has undergone ownership changes, the Trackman team continues to introduce cutting edge products and processes that outwork, outlast, and outperform the competition.

Today, as Trackman, the team is better positioned than ever to support its customers in multiple industries around the world.

1993



First fully molded tread and guide lugs

1994



First Kinze grain cart application with Trackman rubber tracks

1996



First paver application on rubber tracks

1997



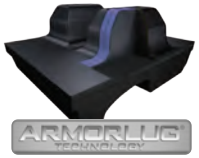
Positive and Friction Drive Tractors Launched (Case IH 9300, Deere 8000T)

2004



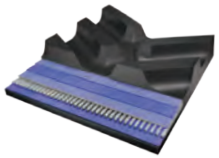
Smooth tread design to the paver industry

2008



Armorlug, featuring reinforcement drive lug cover

2011



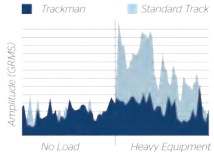
MaxxTuff carcass for the toughest heavy duty applications

2012



Fully molded tread design for low profile grain cart

2016



XP vibration control rubber tracks for positive drive applications

2017



Armorlug Ultra, the first patented drive lug with three fabric layers embedded in the lugs

2018



50" track for grain carts – now the widest in the market

2024



Trackman tracks exclusively on Case IH 715 Quadtrac

2026



Trackman tracks exclusively on Case IH 785 Quadtrac

OWNERSHIP OVER THE YEARS

SOME THINGS CHANGE — OTHERS NEVER DO.

MADE IN ST. MARYS, OH SINCE 1992.

1992

Announced rubber track development as part of Goodyear Tire and Rubber CO

2005

Trackman became part of Goodyear Engineered Products Division

2007

Trackman was part of Goodyear divestiture to Veyance Technologies

2015

2015 Trackman was sold to Continental ContiTech

2021

Trackman was sold to Loc Performance

2024

Trackman was sold to American Rheinmetall






Trackman

TAGEX ONLINE SHOP FOR POWER TRANSMISSION COMPONENTS IN OEM QUALITY.



HTTPS://LANDMASCHINENSHOP.TAGEX.DE/

Notes:



OUR EXPERTISE DIDN'T START...
...IN THE FIELD.

RUBBER TRACKS ARE MORE THAN JUST PART OF OUR PRODUCT RANGE.
- THEY HAVE BEEN OUR CORE EXPERTISE FOR OVER 30 YEARS.

As one of Europe's leading importers, TAGEX has developed a unique range of rubber tracks over the course of more than 30 years.
Our main warehouse in central Germany supplies international branches and machinery manufacturers, as well as specialist distributors throughout Germany.
Our stocked range comprises several thousand rubber tracks with widths from 110 to 800 mm (at the time of going to press), available in various designs and quality levels.
The main product lines are our proven Professional Line PRO for a wide range of aftermarket applications and our Expert Line XP for particularly demanding operating conditions and OEM fitment.
Naturally, all our tracks are manufactured to state-of-the-art standards, including Spiral Cord Technology, and feature forged steel inserts.
Our products comply with the EU REACH and EUDR regulations



Version: 10/2026

TAGEX

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FÖRDERMITGLIED IM BUNDESVERBAND LOHNUNTERNEHMEN