



AGRICULTURAL TRACKS AND WHEELS LINEUP FOR FENDT

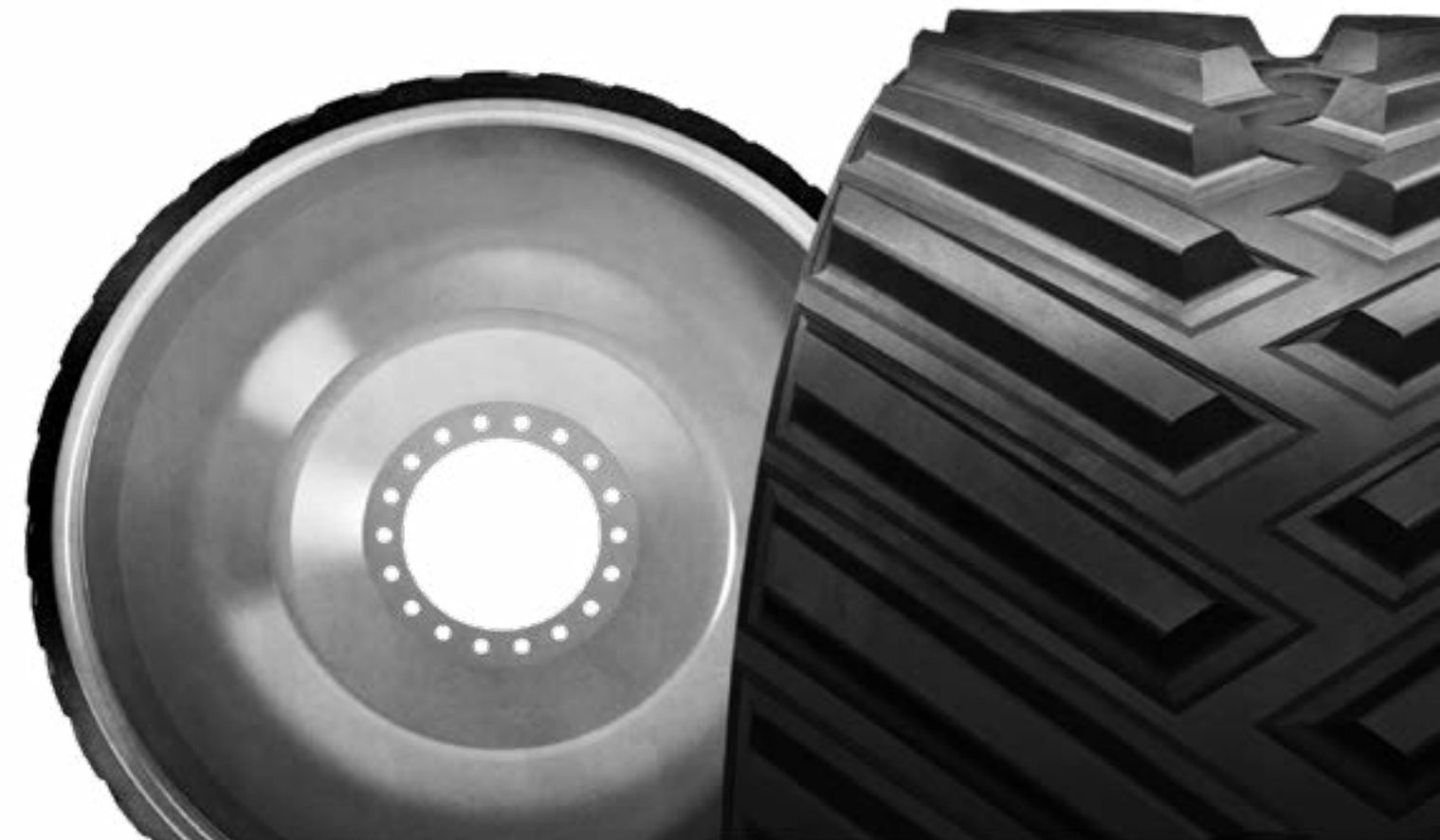


We are dedicated to supporting farmers in every step of their operations.
For customer service, contact us toll free at 1 844 CAMSOAG, or 1 317 671-7327,
or by email at Ag.ProductSupport@camso.co

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DRIVING FARMING FORWARD

CAMSO AND FENDT

Every day, we ask ourselves: “Is there a better way to drive farming forward?” We believe there is – by providing mobility solutions to help you get the job done.

Camso develops and manufactures the broadest range of tracks for all farming applications. Camso tracks increase mobility and flotation, and reduce soil compaction.

From field preparation to planting, harvesting and transport, Camso tracks help maximize your work while lowering your operating costs.

**CAMSO TRACKS ARE THE APPROVED CHOICE
OF FENDT, ENDORSED BY DEALERS
AND RECOGNIZED BY FARMERS.**

COMPLETE LINEUP

FENDT TRACTORS

Camso offers the broadest range of tracks and replacement wheels for your FENDT tractor or combine.

900 VARIO MT AND 1100 VARIO MT



CAMSO AG
6500



CAMSO AG
4500

FENDT IDEAL



CAMSO AG
3500

CAMSO REPLACEMENT WHEELS



IDLER

900 VARIO MT AND 1100 VARIO MT

DESIGNED TO FENDT'S SPECIFICATIONS, CAMSO TRACKS PROVIDE THE BEST BALANCE OF TREAD BAR LIFE AND CARCASS DURABILITY TO MAXIMIZE THE PERFORMANCE AND EFFICIENCY OF YOUR TRACTOR.



SELECT THE RIGHT TRACK FOR YOUR APPLICATION AND FARMING CONDITIONS

900 VARIO MT AND 1100 VARIO MT

APPLICATION SEVERITY

Heavy tillage, row crop, scraper, ripping including:

- Agricultural scraper
- Extended roading
- Front-blade silage
- Fully mounted roll over plow
- Moderate to severe side slope
- [Plus all applications listed below](#)

Primary, secondary tillage and general row crop including:

- Air seeder
- Manure hauling
- Moderate side slope
- Primary tillage (deep ripping chisel plow, etc.)
- Poor footing conditions
- Stalk chopper
- Grain cart
- Pull-type forage harvester
- Row Crop Planter
- Secondary tillage (field cultivator, disk, etc.)
- Spraying



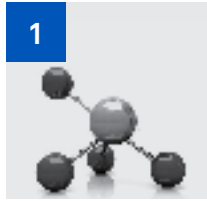
0 to 1000

1000+

SUGGESTED ANNUAL HOUR USAGE

FEATURES AND BENEFITS

900 VARIO MT AND 1100 VARIO MT



High-grade rubber compounds

Maximizes performance and durability



Long lasting tread bar

Wear-resistant tread compound combined with a design geared towards your application



Strengthened guide lugs

Enhanced guide lug geometry reduces risk of torn guide lugs



Long lasting carcass

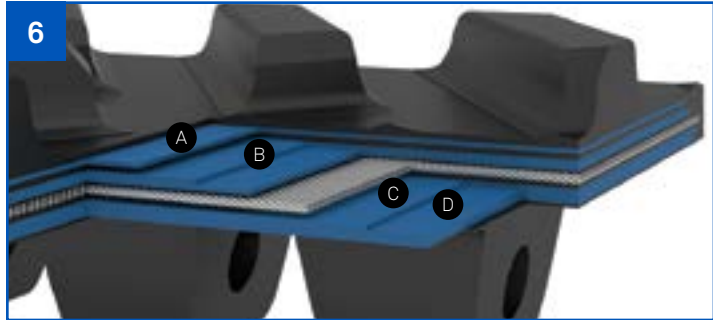
Durable, consistent and predictable performance due to Camso's unique manufacturing and curing process



High tensile strength main cables

Designed to resist high tension and tractive effort, typical to friction drive

6500 – 16.5 in. and 18 in. row crop and 30 in. scraper come standard with an industry-leading 6.7 mm main cable to minimize carcass tear



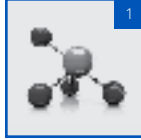
















Impact-resistant carcass

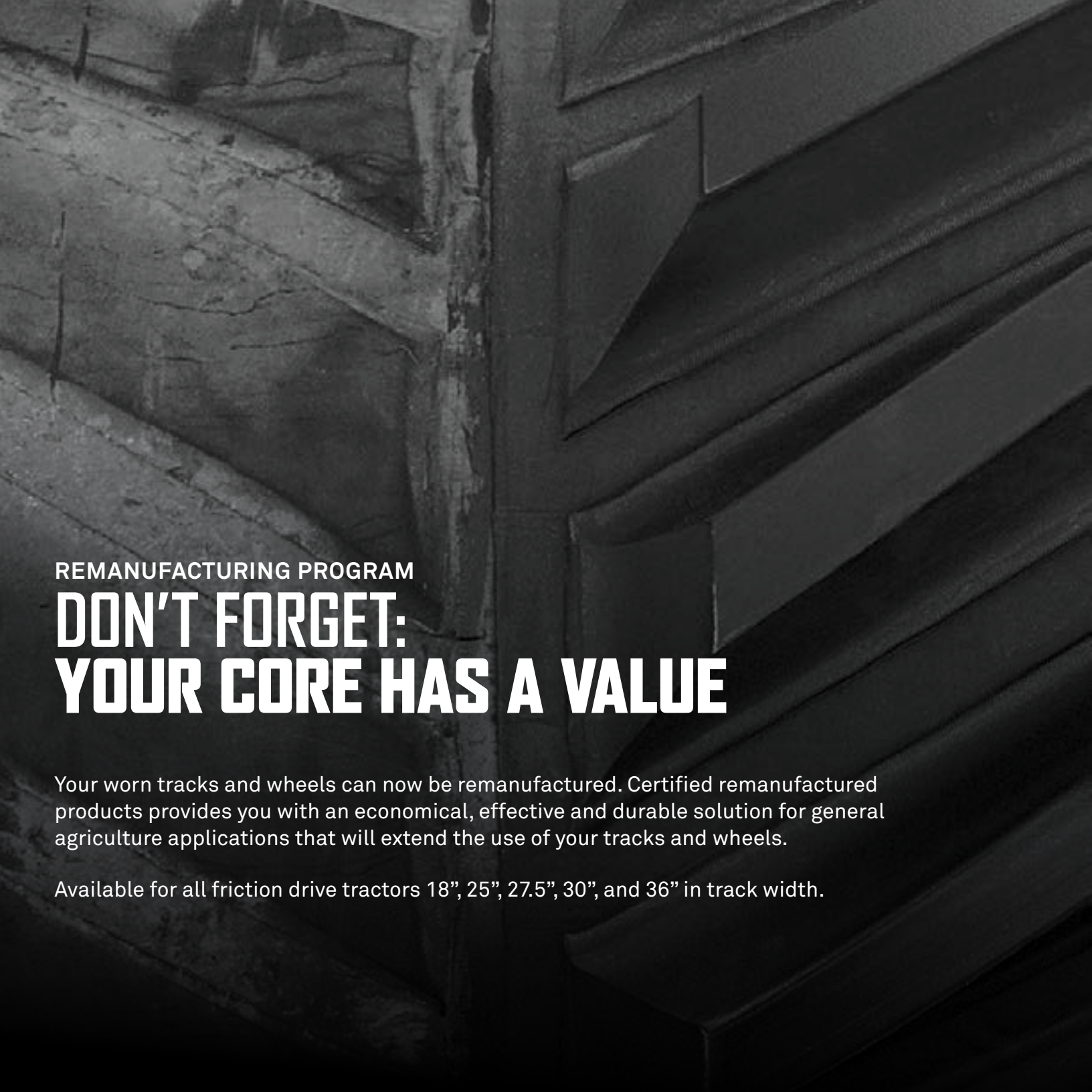
- A** Steel reinforcement ply for added rigidity and stubble damage resistance
- B** **6500**: Fatigue-resistant reinforcement for extended track life and increased load-bearing capacity
- C** High-impact steel reinforcement to reduce the risk of carcass tear and separation
- D** **6500**: puncture-resistant rubber layer to reduce the risk of carcass tear and separation in very demanding applications

THE RIGHT TRACK FOR YOUR APPLICATION

FOR FENDT
900 VARIO MT AND
1100 VARIO MT



TRACK SERIES	APPLICATIONS	SUGGESTED ANNUAL HOUR USAGE	FEATURES	PERFORMANCE
CAMSD AG 6500 Unmatched performance, durability and reliability	Heavy tillage, row crop, scraper, ripper	1000+	 1  2  3  4  5  6	<p>TREAD LIFE</p>  <p>CARCASS DURABILITY</p>  <p>SIDE LOAD RESISTANCE</p> 
CAMSD AG 4500 High performance and value-driven	Primary, secondary tillage and general row crop	0 to 1000	 1  2  3  4  6	<p>TREAD LIFE</p>  <p>CARCASS DURABILITY</p>  <p>SIDE LOAD RESISTANCE</p> 



REMANUFACTURING PROGRAM

DON'T FORGET: YOUR CORE HAS A VALUE

Your worn tracks and wheels can now be remanufactured. Certified remanufactured products provides you with an economical, effective and durable solution for general agriculture applications that will extend the use of your tracks and wheels.

Available for all friction drive tractors 18", 25", 27.5", 30", and 36" in track width.

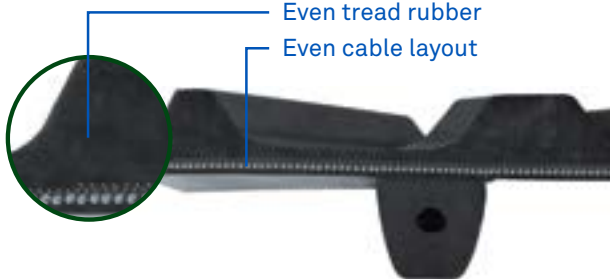

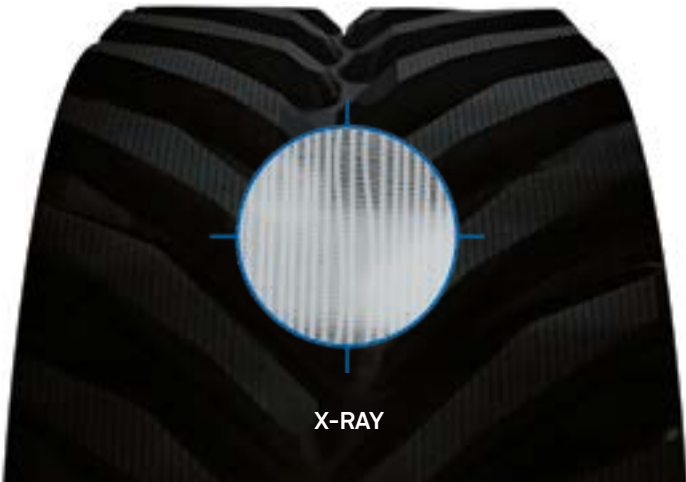
DRIVEN BY QUALITY

PERFORMANCE AND DURABILITY FROM THE INSIDE OUT

Camso long lasting carcass

No material displacement during the manufacturing and curing process means:

- Rubber compounds located exactly where you need them
- Uniform tension distribution, minimizing downtime due to carcass tear
- A product with increased durability and performance

CAMSO'S UNIQUE SINGLE CURE PROCESS	COMPETITOR MOLDING PROCESS
 <p>Even tread rubber Even cable layout</p>  <p>X-RAY</p>	  <p>X-RAY</p>
<p>DURABLE, CONSISTENT AND PREDICTABLE PERFORMANCE</p>	

TECHNICAL SPECIFICATIONS

FENDT 900 VARIO MT AND 1100 VARIO MT

FENDT Tractor model	Track series	Track width (in.)	Camso Part Number	OEM Part Number	Description	Tread				Guide lugs		Carcass		
						Qty	Height (in.)	Tip width (in.)	Pitch (in.)	Qty	Length (in.)	Bias ply	Main cable size (mm)	Thickness (mm)
900 MT Vario	4500	16	F16BY03127	588709D1	General AG	47	2,7	1,6	7,7	48	4,7	4	5,4	37
		16	F16BY03128	588710D1	General AG	47	2,7	1,6	7,7	48	4,7	4	5,4	37
		18	F18BY03229	588715D1	General AG	94	2,7	1,6	7,7	48	4,7	4	5,4	37
		18	F18BY03230	588716D1	LGD	132	1,6	2,8	5,5	48	4,7	4	5,4	37
		25	F25BY03114	588622D1	General AG	94	2,7	1,6	7,7	48	4,7	4	5,4	37
		25	F25BY03233	588720D1	LGD	132	1,6	2,8	5,5	48	4,7	4	5,4	37
		30	F30BY03234	588723D1	General AG	94	2,7	1,6	7,7	48	4,7	4	5,4	37
		34	F34BY03235	588726D1	General AG	94	2,7	1,6	7,7	48	4,7	4	5,4	37
		14	E14BY03116	588707D1	General AG	47	3,0	2,5	7,7	48	5,5	4	6,7	44
		14	E14BY03117	588708D1	General AG	47	3,0	2,5	7,7	48	5,5	4	6,7	44
	6500	16	E16BY03201	588713D1	General AG	47	3,0	2,5	7,7	48	5,5	4	6,7	44
		16	E16BY03202	588714D1	General AG	47	3,0	2,5	7,7	48	5,5	4	6,7	44
		18	E18BY03203	588717D1	General AG	94	3,0	2,5	7,7	48	5,5	4	6,7	44
		25	E25BY03115	588721D1	General AG	94	2,7	1,6	7,7	48	5,5	4	5,4	42
		25	E25BY03204	588722D1	High Roading	94	3,0	2,5	7,7	48	5,5	4	5,4	42
		30	E30BY03205	588724D1	General AG	94	2,7	1,6	7,7	48	5,5	4	5,4	42
		30	E30BY03206	588725D1	High Roading	94	3,0	2,5	7,7	48	5,5	4	5,4	42
		34	E34BY03207	588727D1	General AG	94	2,7	1,6	7,7	48	5,5	4	5,4	42
		25,5	F25AS03179		General AG	100	2,7	1,6	8,0	52	4,7	4	5,4	37
		27,5	F27AS02998	581861D1	General AG	100	2,7	1,6	8,0	52	4,7	4	5,4	37
1100 MT Vario	6500	27,5	F27AS02931		General AG	100	2,7	1,6	8,0	52	5,5	4	5,4	37
		30	F30AS03001	581864D1	General AG	100	2,7	1,6	8,0	52	4,7	4	5,4	37
		30	F30AS02933		General AG	100	2,7	1,6	8,0	52	5,5	4	5,4	37
		36	F36AS03003	581868D1	General AG	100	2,7	1,6	8,0	52	4,7	4	5,4	37
		18	E18AS02930	581860D1	General AG	100	3,0	2,5	8,0	52	5,5	4	6,7	44
		25,5	E25AS03180		General AG	100	2,7	1,6	8,0	52	5,5	4	5,4	42
		27,5	E27AS02997	581862D1	High roading	100	3,0	2,5	8,0	52	5,5	4	5,4	42
		27,5	E27AS02996	581863D1	General AG	100	2,7	1,6	8,0	52	5,5	4	5,4	42
	4500	30	E30AS03000	581866D1	High roading	100	3,0	2,5	8,0	52	5,5	4	5,4	42
		30	E30AS02999	581867D1	General AG	100	2,7	1,6	8,0	52	5,5	4	5,4	42
4500	30	E30AS02932	581865D1	Scraper	100	2,2	2,8	8,0	52	5,5	4	6,7	44	
	36	E36AS03002	581870D1	High roading	100	3,0	2,5	8,0	52	5,5	4	5,4	42	
	36	E36AS03002	581869D1	Scraper	100	2,2	2,8	8,0	52	5,5	4	6,7	44	



FENDT IDEAL

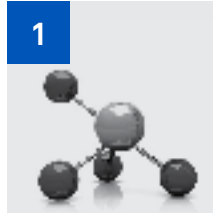


FEATURES AND BENEFITS

FENDT IDEAL



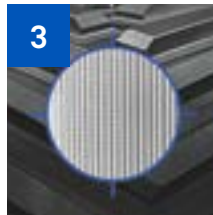
High-grade rubber compounds
Maximizes performance and durability



Long lasting tread bar
Provides optimal traction and ride quality



Long lasting carcass
Minimal material displacement during the manufacturing and curing process means increased durability and performance



Optimized positive drive lugs
Geometry designed specifically for the IDEAL Combine



TECHNICAL SPECIFICATIONS

FENDT IDEAL

FENDT Combine model	CAMSO Track series	Track width (in.)	CAMSO Part Number	Fendt Part Number	Track Type	Tread				Guide lugs		Carcass		
						Qty	Height (in.)	Tip width (in.)	Pitch (in.)	Qty	Length (in.)	Bias ply	Main cable size (mm)	Thickness (mm)
IDEAL	3500	25	B26BX03129	ACW1076360	General AG	100	2.6	1.7	6	50	4.7	3	5.4	35
		30	B30BX03260	ACW1743300	General AG	100	2.6	1.7	6	50	4.7	3	5.4	35
		36	B36BX03133	ACW1076380	General AG	100	2.6	1.7	6	50	4.7	3	5.4	35
		36	B36BX03135	ACW1076390	Rice	70	3	2.4	8.6	50	4.7	3	5.4	35

REPLACEMENT IDLER

WHEEL TECHNICAL SPECIFICATIONS

PRODUCT FAMILY	CAMSO PART NUMBER	OEM PART NUMBER	COATING TYPE	WIDTH	MODEL/TRACK WIDTH COMPATIBILITY
Idler	5W-0032PA	504782D1	Rubber	Medium	IDEAL
Idler	5W-0330PA	504784D2	Rubber	Wide	IDEAL