Challenger tractor tracks are built by Camoplast in Emporia, Kansas using exclusive manufacturing processes designed to insure accurate placement of treadbars, guide lugs, and reinforced steel cable. Each process results in stronger tracks. Tracks are manufactured using only the highest quality rubber for accurate tracking and long life. Multiple layers of rubber and steel cables are orientated to provide superior strength and wear resistance.

Use the track selector guide to find the right width, treadbar configuration, and guide lug for your application and operation purpose.

Tension Notes

Tracks are tensioned by a nitrogen accumulator and hydraulic ram. Track tension pressure can be monitored utilizing the tractor monitor screen on MT700 and MT800 Series Tractors. High and low pressure alarms warn the operator if pressure is outside of operating range.

Correct track tension pressure should be maintained to reduce damage to the tracks. Refer to the Operations and Maintenance Manual for procedures to properly maintain track tension.

Warranty Overview

DuraBuilt tracks' 4 year or 4,000 hour industry leading prorated warranty* provides confidence for farmers in their tractor track parts purchases. Warranty protection is based on months of service and useable tread wear availability shown on the chart below. Additional undercarriage parts carry two year warranties, giving you peace of mind. It's easy to stand behind our DuraBuilt tracks when you know they're built right.

*See AGCO Parts Warranty Guide for full details on coverage.

Track Belt Prorated Warranty*

	Useable Tread Wear														
Months of Service	0-20%	21-40%	41-60%	61-80%	81- 100%										
0-12	100%	Actual Useable Tread Wear													
13-24	Remaining %														
24-48	70%	60%	40%	20%	0%										

Available Tracks



MT700 – (348 Inch Track Circumference)

Tracks available in six widths – 14", 16", 18", 20", 25" and 30"

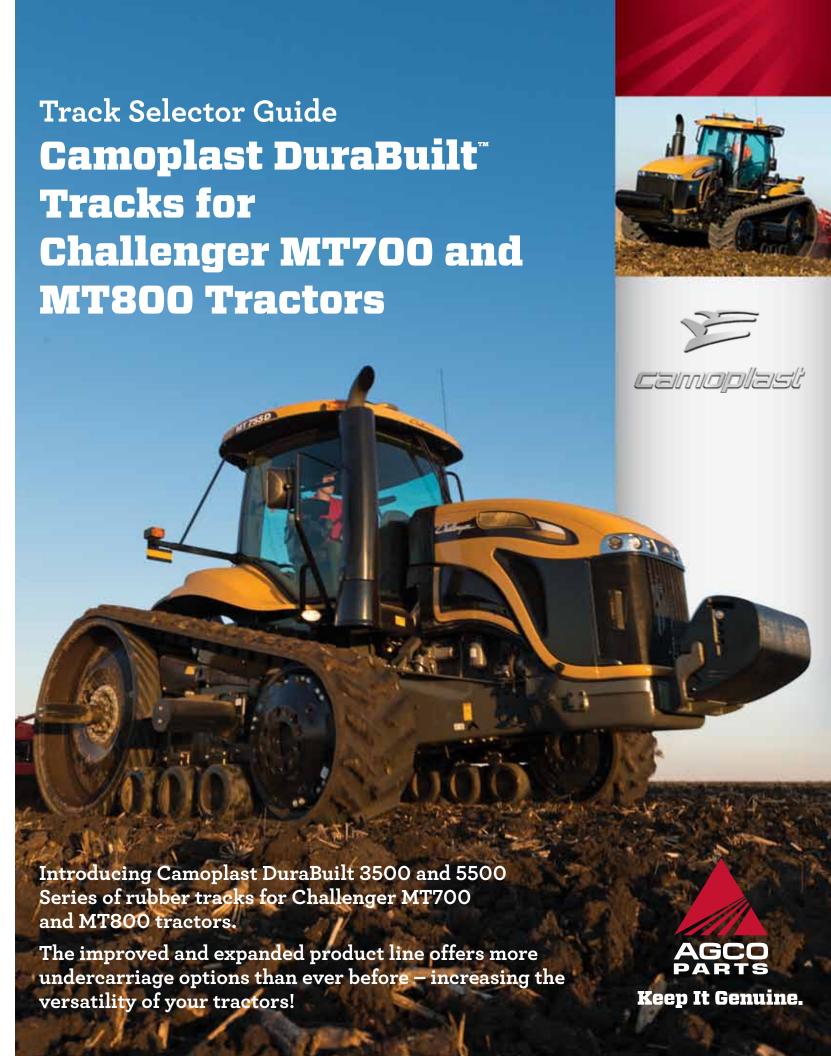
- 3500 Series General Agriculture
- 3500 Series Special Application Low Profile
- 5500 Series Extreme Application
- 5500 Series Extreme Agriculture



(392 Inch Track Circumference)

Tracks available in four widths – 18", 27.5", 30" and 36"

- 3500 Series General Agriculture
- 5500 Series Extreme Application
- 5500 Series Extreme Agriculture
- 5500 Series Special Application







CAMOPLAST DuraBuilt 3500

HIGH DURABILITY TRACK

The DuraBuilt 3500 series meets OEM track specifications. This track is appropriate for use in primary and secondary row crop/tillage operations. It is the typical choice for most light to medium duty farming applications.

Note: DuraBuilt 3500 series tracks are not recommended for construction usage. If machine is used in construction or is involved in frequent roading operations, use the DuraBuilt 5500 series.

CAMOPLAST **DuraBuilt 5500**

PREMIUM FEATURE **HEAVY-DUTY TRACK**

The DuraBuilt 5500 series includes all the best features of the 3500 series and adds more rubber and steel to meet the requirements of the most demanding applications. This track is designed for use in both agricultural and construction applications and is the typical choice for high hour farming operations, rental fleets, and customers with high roading requirements.



DuraBuilt 3500 and 5500 Series Tracks Feature:

- Four year or 4,000 hour pro-rated limited warranty
- Additional rubber layers for longer life and durability
- Tread bar configurations engineered for specific applications

2 OK to Use

3 Not Recommended

4 Not Compatible



camoplasť

imary Tillage (Deep Ripping, isel Plow, etc.)
condary Tillage (Field ltivator, Disc, Roller, etc.)
Ily Mounted Roll Over Plow
w Crop Planter
r Seeder
anure Tank
ain Cart
le Plow
raying
ly Bailing
alk Chopper/Brush Hog
getable Bedder
ont Blade - Silage
rage Harvestor
low Grooming
ricultural Scraper
mmercial Scraper
restry
n-Ag Applications
oderate Roading
gh Roading – aveling Excess of 10 miles
inimal Ground

Challenger MT735, MT745, MT755, MT765 Series

348" Circumference					Treadbars				Guide	e Lugs	Carcass		문급	Sec	P.	Ro Air	ĭ	6 G	Z 8	HH	Sta		FO	Sn(집	윒	Triginal R	ΞË	N N	E 5	i ≌5	S. 89
Direct Ship Part #	Camoplast Part #	Application	Series	Track Width	Qty	Height	Tip Width	Pitch	# Guides	Length	Thick- ness	Ply Layers	Tilla	ge an	d Pla	nting			Ag A	pplica	ations	<u> </u>		Ap	Oth plica	er ations	R	oading		Field Con		dition	ıs
554104D1D	655-1412	Extreme App	5500	14.5"	46 (RH)	3.0"	2.5"	7.8"	46	5.3"	41mm	4	3	3	3	1 3	3	3	3 2	3	1 1	3	2	3 3	3 3	3	3	1 3	3	3	1 1	. 1	3
554105D1D	655-1413	Extreme App	5500	14.5"	46 (LH)	3.0"	2.5"	7.8"	46	5.3"	41mm	4	3	3	3	1 3	3	3	3 2	3	1 1	3	2	3 3	3 3	3	3	3	3	3	1 1	. 1	3
554106D1D	635-1641	General Ag	3500	16"	46 (RH)	2.8"	1.6"	7.8"	46	4.5"	37mm	4	3	3	3	1 3	3	3	3 1	1	2 3	3	1	3 3	3 3	3	3	2	2	1	3 3	1	3
554107D1D	635-1642	General Ag	3500	16"	46 (LH)	2.8"	1.6"	7.8"	46	4.5"	37mm	4	3	3	3	1 3	3	3	3 1	1	2 3	3	1	3 3	3 3	3	3	2	2	1	3 3	1	3
563751D1D	695-1644	Low Profile	3500	16"	65 (LH)	1.6"	2.8"	5.5"	46	4.5"	37mm	4	3	3	3	2 3	3	3	3 1	1	3 3	3	2	3 3	3 3	3	3	2 3	1	3	3 3	2	3
563752D1D	695-1643	Low Profile	3500	16"	65 (RH)	1.6"	2.8"	5.5"	46	4.5"	37mm	4	3	3	3	2 3	3	3	3 1	1	3 3	3	2	3 3	3 3	3	3	2 3	1	3	3 3	2	3
554108D1D	655-1639	Extreme App	5500	16"	46 (RH)	3.0"	2.5"	7.8"	46	5.3"	41mm	4	3	3	3	1 3	3	3	3 2	2	1 1	3	2	3 3	3 3	3	3	1 1	3	3	1 1	. 1	3
554109D1D	655-1640	Extreme App	5500	16"	46 (LH)	3.0"	2.5"	7.8"	46	5.3"	41mm	4	3	3	3	1 3	3	3	3 2	2	1 1	3	2	3 3	3 3	3	3	1 1	3	3	1 1	. 1	3
563754D1D	635-1840	General Ag	3500	18"	92	2.8"	1.6"	7.8"	46	4.5"	34mm	3	1	1	3	1 1	2	1	3 1	1	2 3	3	1	1 3	3 3	3	3	2	2	1	3 3	1	3
563755D1D	695-1837	Low Profile	3500	18"	130	1.6"	2.8"	5.5"	46	4.5"	34mm	3	3	3	3	2 2	3	2	3 1	1	3 3	3	2	3 3	3 3	3	3	2 3	1	3	3 3	2	3
563753D1D	655-1826	Extreme App	5500	18"	92	3.0"	2.5"	7.8"	46	5.3"	41mm	4	1	1	1	1 1	1	1	1 2	2	1 1	1	2	2	1 3	1	1	1 1	3	3	1 1	. 1	3
563757D1D	635-2006	General Ag	3500	20"	92	2.8"	1.6"	7.8"	46	4.5"	34mm	3	1	1	3	1 1	2	1	3 1	1	2 3	3	1	1 3	3 3	3	3	2	2	1	3 3	1	3
563756D1D	655-2007	Extreme App	5500	20"	92	3.0"	2.5"	7.8"	46	5.3"	41mm	4	1	1	1	1 1	1	1	1 2	2	1 1	1	2	2	1 3	1	1	1 1	3	3	1 1	. 1	3
563760D1D	635-2533	General Ag	3500	25"	92	2.8"	1.6"	7.8"	46	4.5"	34mm	3	1	1	3	1 1	2	1	3 1	1	2 3	3	1	1 3	3 3	3	3	2	2	1	3 3	1	3
563761D1D	695-2532	Low Profile	3500	25"	130	1.6"	2.8"	5.5"	46	4.5"	34mm	3	3	3	3	2 2	3	2	3 1	1	3 3	3	2	3 3	3 3	3	3	2 3	1	3	3 3	2	3
563758D1D	655-2536	Extreme Ag	5500	25"	92	2.8"	1.6"	7.8"	46	5.3"	41mm	4	1	1	1	1 1	2	1	1 1	1	2 3	1	1	1 2	2 3	3	3	2	2	3	3 1	. 1	1
563759D1D	655-2528	Extreme App	5500	25"	92	3.0"	2.5"	7.8"	46	5.3"	41mm	4	1	1	1	1 1	1	1	1 2	2	1 1	1	2	2	1 3	1	1	1 1	3	3	3 1	. 1	1
563764D1D	635-3060	General Ag	3500	30"	92	2.8"	1.6"	7.8"	46	4.5"	37mm	4	1	1	3	1 1	2	1	3 1	1	2 3	3	1	1 3	3 3	3	3	2	2	1	3 3	1	3
563762D1D	655-3062	Extreme Ag	5500	30"	92	2.8"	1.6"	7.8"	46	5.3"	41mm	4	1	1	1	1 1	2	1	1 1	1	2 3	1	1	1 2	2 3	3	3	2	2	3	3 1	. 1	1
563763D1D	655-3061	Extreme App	5500	30"	92	3.0"	2.5"	7.8"	46	5.3"	41mm	4	1	1	1	1 1	1	1	1 2	2	1 1	1	2	2	1 3	1	1	l 1	3	3	3 1	. 1	1

Challenger MT835, MT845, MT855, MT865, MT875 Series 392" Circumference

		•					<u> </u>																											
554110D1D	656-1836	Extreme App	5500	18"	100	3.0"	2.5"	8"	46	5.3"	41mm	4	3	3	3	1 3	3	3	3	2 3	1	1 3	2	3	3 3	3	3	1	3	3	3	1 1	1	3
563765D1D	636-2718	General Ag	3500	27.5"	100	2.8"	1.6"	8"	46	4.5"	34mm	3	1	1	3	1 1	2	1	3	1 1	2	3 3	1	1	3 3	3	3	1	2	2	1	3 3	1	3
554101D1D	656-2716	Extreme App	5500	27.5"	100	3.0"	2.5"	8"	46	5.3"	41mm	4	1	1	1	1 1	1	1	1	2 2	1	1 1	. 2	2	1 3	1	1	1	1	3	3	3 1	1	1
554113D1D	656-2717	Extreme Ag	5500	27.5"	100	2.8"	1.6"	8"	46	5.3"	41mm	4	1	1	1	1 1	2	1	1	1 1	2	3 1	. 1	1	2 3	3	3	1	2	2	3	3 1	1	1
563766D1D	636-3063	General Ag	3500	30"	100	2.8"	1.6"	8"	46	4.5"	34mm	3	1	1	3	1 1	2	1	3	1 1	2	3 3	1	1	3 3	3	3	1	2	2	1	3 3	1	3
554102D1D	656-3058	Extreme App	5500	30"	100	3.0"	2.5"	8"	46	5.3"	41mm	4	1	1	1	1 1	. 1	1	1	2 2	1	1 1	. 2	2	1 3	1	1	1	1	3	3	3 1	1	1
554112D1D	656-3059	Extreme Ag	5500	30"	100	2.8"	1.6"	8"	46	5.3"	41mm	4	1	1	1	1 1	2	1	1	1 1	2	3 1	. 1	1	2 3	3	3	1	2	2	3	3 1	1	1
554096D1D	696-3066	Special App	5500	30"	100	2.2"	2.8"	8"	46	5.5"	41mm	4	2	2	2	2 2	2	2	2	2 2	2	3 3	2	2	2 1	. 1	1	2	3	3	3	3 2	2	2
563767D1D	636-3653	General Ag	3500	36"	100	2.8"	1.6"	8"	46	4.5"	37mm	4	1	1	3	1 1	2	1	3	1 1	2	3 3	1	1	3 3	3	3	1	2	2	1	3 3	1	3
554097D1D	696-3651	Special App	5500	36"	100	2.2"	2.8"	8"	46	5.5"	41mm	4	2	2	2	2 2	2	2	2	2 2	2	3 3	2	2	2 1	. 1	1	2	3	3	3	3 2	2	2
554103D1D	656-3648	Extreme App	5500	36"	100	3.0"	2.5"	8"	46	5.3"	41mm	4	1	1	1	1 1	1	1	1	2 2	1	1 1	2	2	1 3	1	1	1	1	3	3	3 1	1	1

See Camoplast Track Reference Guide for additional applications and cross reference information.

2			Idler '	Wheel				Midroller			Drive Wheel										
	Part #	504781D1	504782D1	504783D1	504784D1	502630D1	502931D1	548349D1	502932D1	548350D1	504785D1	504786D1	504787D1	504788D1	504789D1	504790D1					
3	Model	MT700	MT700	MT800	MT800	MT700	MT700/MT800	MT700/MT800	MT700/MT800	MT700/MT800	MT700	MT700	MT700/MT800	MT700/MT800	MT700/MT800	MT700/MT800					
1	Features					Rubber	Rubber	Poly	Rubber	Poly	RH	LH	RH	LH	RH	LH					
w w	heel Width	Narrow	Medium	Medium	Wide	Narrow	Medium	Medium	Wide	Wide	Narrow	Narrow	Medium	Medium	Wide	Wide					
Tr	rack Width	4 in	5 in	5 in	8.4 in	4 in	4.3 in	5.2 in	5.2 in	8.8 in	4 in	4 in	4 in	4 in	4 in	4 in					
	14 in	1	4	N/A	N/A	1	3	3	4	4	1	1	4	4	4	4					
	16 in	2	1	N/A	N/A	3	1	1	4	4	2	2	1	1	4	4					
	18 in	2	1	1	4	4	1	1	4	4	2	2	1	1	4	4					
	20 in	3	1	N/A	N/A	4	1	1	4	4	3	3	1	1	4	4					
Ť	25 in	3	1	N/A	N/A	4	2	2	1	1	3	3	2	2	1	1					
ä	27.5 in	N/A	N/A	3	1	N/A	3	3	1	1	N/A	N/A	3	3	1	1					
	30 in	4	2	4	1	4	4	4	1	1	4	4	4	4	1	1					
	36 in	N/A	N/A	4	1	N/A	4	4	1	1	N/A	N/A	4	4	1	1					