



LAWN, GARDEN & GOLF
INDUSTRIAL

WHEELS

TUBES



ATV/UTV - POWERSPORTS
AGRICULTURE & CONSTRUCTION

TIRES THAT WORK AS HARD AS YOU DO!

CARLISLE

Proud Member of The Carlstar Group

PROFESSIONALS ON YOUR DUTY

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TIRES THAT WORK AS HARD AS YOU DO!



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WELCOME!

by The Carlstar Group

The Carlstar Group is a US-based manufacturer of original equipment and aftermarket specialty tires and wheels for the agriculture, construction, outdoor power equipment and powersports market. The diverse portfolio of solutions are offered under several leading brands including Carlisle® tires and wheels, ITP® tires and wheels, Cragar, Black Rock, Unique wheels as well as Marastar® tires.

The Carlstar Group proudly offers you its broad line of Carlisle® performance products. For exactly 99 years, Carlisle® has offered specialty tire products with continued commitment to new product development and excellence in production and application. The Carlisle® tires present a great variety of solutions for all your needs; for outdoor power equipment, golf carts, ATVs, UTVs, agriculture, construction and industrial applications.

In the year 2016 The Carlstar Group has launched the Carlisle® Turf Smart® in a 4 ply edition to support our customers needs in this aspect, too. The range of sizes and ply ratings offered in the Carlisle® Farm Specialist Flotation Implement tires has also been expanded to support growing need for its sophisticated construction and unique profile. For more fun on the terrain, the first Carlisle® branded all-purpose radial utility tire, the Versa Trail has been added.

Our newest edition of the Carlisle® Specialty Tire Catalog affords an easy access to the latest product information, technical specifications, tread designs and applications.

For more information please visit **www.carlstargroup.eu** or contact your Carlstar Group Sales or Customer Service Representative.

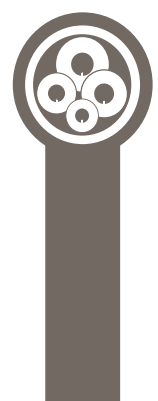


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AGRICULTURE & CONSTRUCTION

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TUBES

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LAWN, GARDEN & GOLF

OUTDOOR POWER EQUIPMENT

TREAD VIEW QUICK REFERENCE GUIDE

A wide selection of turf proven, purpose-designed tread offerings coupled with application-based, puncture resistant compounding makes Carlisle a leading source for outdoor power equipment turf specialty tires.



Featured

New Products!

Our marketing leading classic, the **Turf Saver** is now available with new 4 ply sizes



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The new **Flat Free** tire: full assemblies for lawn and garden, wheelbarrows, hand truck and lawn mowers.



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TURF SAVER®

Consumer, Commercial Turf Equipment, Golf Cars & Utility Vehicles

With its classing square shouldered design Carlisle Turf Saver is the market leader for residential riding lawn mowers worldwide. The flat profile and chevron tread provide excellent traction. Turf friendly design and breadth of line make it versatile in both application and fitment.



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
9 x 3.50 - 4	5110111	4	223,52	91,44	2,50	118	345	0,91
4.10 - 4	5110251	2	276,86	96,52	2,50	102	165	1,27
11 x 4.00 - 4	5110271	2	284,48	105,16	2,50	98	165	1,36
11 x 4.00 - 5	5110101	2	276,09	101,34	3,00	95	152	1,45
13 x 5.00 - 6	5110201	2	325,88	118,87	3,50	132	138	1,59
13 x 5.00 - 6	5110211	4	330,20	120,90	3,50	200	276	1,96
13 x 6.50 - 6	5111851	2	337,06	164,85	4,50	145	97	2,49
13 x 6.50 - 6	5111861	4	340,11	160,53	4,50	218	193	2,68
15 x 6.00 - 6	5110301	2	363,73	161,29	4,50	166	97	2,16
15 x 6.00 - 6	6L00821	4	370,80	161,30	4,50	256	207	2,20
16 x 6.50 - 8	5110951	2	412,75	166,62	5,38	172	83	2,70
16 x 6.50 - 8	5110961	4	415,29	161,54	5,38	279	193	3,05
16 x 7.50 - 8	5112001	2	415,54	177,29	5,38	218	83	3,42
4.80 - 8	5112501	2	418,59	120,90	3,75	200	138	2,59
18 x 6.50 - 8	5110981	2	437,90	163,32	5,38	236	97	3,00
18 x 6.50 - 8	5110991	4	437,90	164,08	5,38	345	193	3,62
18 x 6.50 - 8	5110981	2	437,90	163,30	5,38	236	97	3,00
18 x 6.50 - 8	5110991	4	437,90	164,10	5,38	345	193	3,60
18 x 7.50 - 8	5111021	4	456,90	183,40	5,38	365	166	4,30
18 x 7.50 - 8	5111021	4	456,95	183,39	5,38	365	165	4,33
18 x 8.50 - 8	5110701	2	454,66	207,52	7,00	236	69	4,09
18 x 8.50 - 8	5110711	4	462,79	207,26	7,00	374	152	4,52
18 x 9.50 - 8	5110841	2	451,10	240,54	7,00	315	83	4,80
18 x 9.50 - 8	511081	4	458,47	242,57	7,00	463	165	5,02
NEW 18 x 9.50 - 8	6L05011	4	454,70	238,80	7,00	425	138	5,13
18 x 9.50 - 8	511082	6	469,39	242,06	7,00	587	248	5,22
20 x 8.00 - 8	5110801	2	487,17	227,84	7,00	272	69	4,68
NEW 20 x 8.00 - 8	6L05021	4	487,70	224,80	7,00	438	152	4,99
20 x 8.00 - 8	5110791	2	489,00	219,70	7,00	272	69	4,40
NEW 20 x 10.00 - 8	5111041	4	500,40	261,40	7,00	544	152	6,60
20 x 10.00 - 8	5111011	2	497,84	264,67	7,00	345	69	6,10
20 x 8.00 - 10	511111	4	508,76	201,42	6,00	413	165	5,35
NEW 20 x 10.00 - 10	511116	4	515,37	224,28	6,00	556	165	6,06
NEW 21 x 7.00 - 10	511140	2	512,32	174,24	5,00	290	83	4,77
22 x 9.50 - 12	511051	2	541,78	224,79	7,00	356	83	6,37
22 x 10.00 - 8	511008	2	527,30	258,57	7,00	390	69	6,05
23 x 8.50 - 12	511090	2	586,23	214,88	7,00	324	69	6,13
23 x 8.50 - 12	6L0510	4	584,20	215,90	7,00	500	152	7,03
NEW 23 x 9.50 - 12	511100	2	589,53	238,00	7,00	417	83	6,50
23 x 10.00 - 12	6L03381	2	577,90	262,90	8,50	399	69	7,80
23 x 10.50 - 12	511120	2	574,55	265,43	8,50	399	69	7,05
23 x 10.50 - 12	6L05031	4	579,10	260,40	8,50	600	138	8,16
NEW 23 x 10.50 - 12	511121	4	579,88	262,38	8,50	599	138	7,47
24 x 12.00 - 12	511075	2	584,20	294,64	8,50	517	69	8,81
NEW 24 x 12.00 - 12	6L0511	4	586,70	292,10	8,50	770	138	9,75

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.



TURF SAVER II

Consumer, Commercial Turf Equipment, Golf Cars & Utility Vehicles

The Turf Saver II is a modified version of the Turf Saver. It features a round shoulder profile and is designed for use on residential riding lawn mowers. It is also commonly used for towable lawn carts, spreaders, sprayers and other mower attachments.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
13 x 5.00 - 6	5112201	2	316,23	115,06	3,50	132	138	1,49
15 x 6.00 - 6	5112301	2	363,20	150,62	4,50	166	97	1,93
16 x 6.50 - 8	5112951	2	408,69	157,23	5,38	186	97	2,40
18 x 8.50 - 8	5112701	2	446,02	208,53	7,00	236	69	3,36
18 x 9.50 - 8	511284	2	451,61	230,63	7,00	315	83	2,98
20 x 8.00 - 8	5112801	2	485,14	224,79	7,00	272	69	4,00

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.



TURF TRAC R/S

Consumer, Commercial Turf Equipment, Golf Cars & Utility Vehicles

Carlisle's Turf Trac R/S offers all-around performance with a balanced profile and ample tread depth. Applications range from residential zero turn mowers to utility vehicles. The variety of sizes available corresponds to the many possible uses.



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
11 x 4.00 - 5	5753331	2	270,02	100,84	3,00	95	152	1,20
13 x 5.00 - 6	6L02671	4	325,10	114,30	3,50	200	275	2,00
15 x 6.00 - 6	5753191	4	365,76	160,02	4,50	256	207	2,72
16 x 6.50 - 8	6L02651	4	406,40	167,64	5,38	280	193	2,90
16 x 6.50 - 8	575304	4	405,64	172,21	5,38	281	193	3,28
18 x 8.50 - 8	5753311	4	434,34	205,74	7,00	374	152	4,49
20 x 10.00 - 8	575341	4	508,00	238,76	7,00	544	152	4,49
20 x 10.00 - 8	5753411	4	500,40	246,40	7,00	544	152	5,20
22.5 x 10.00 - 8	575387	4	574,55	254,00	7,00	630	152	7,49
25 x 12.00 - 9	50D3T7	4	652,78	292,10	9,00	826	138	8,55
20 x 10.00 - 10	50D362	4	496,57	237,74	8,00	531	152	5,66
20 x 12.00 - 10	575315	4	502,92	256,54	7,00	599	138	6,48
22 x 9.50 - 10	5753N1	4	551,18	241,30	7,00	442	97	6,60
24 x 9.50 - 10	5753P2	4	617,22	248,92	7,75	644	152	7,43
24 x 12.00 - 10	5753A6	4	622,30	292,10	7,75	776	138	9,38
23 x 10.50 - 12	575367	4	579,12	264,16	8,50	630	138	6,05
24 x 12.00 - 12	575390	6	591,82	279,40	8,50	1030	221	9,70
26 x 12.00 - 12	50D363	10	642,62	314,96	10,50	1497	359	11,77

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.



TURF MASTER®

Consumer, Commercial Turf Equipment, Golf Cars & Utility Vehicles

Perfect choice for professional users requiring the highest performance and dependability from their equipment. These commercial grade tires feature our most durable tread compound with deep tread elements in a profile optimized for stability and traction.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
13 x 5.00 - 6	5110001	4	320,00	121,90	3,50	200	276	2,20
16 X 6.50 - 8	574304	4	405,89	161,04	5,38	279	193	3,32
16 x 6.50 - 8	5114951	2	411,00	162,10	5,38	186	97	2,80
18 x 7.00 - 8	574351	4	457,20	177,80	5,38	356	179	4,06
18 x 8.50 - 8	574365	8	447,04	210,82	7,00	581	303	6,49
18 x 9.50 - 8	574332	4	457,20	231,14	7,00	472	165	5,13
18 x 9.50 - 8	574399	6	461,77	234,95	7,00	587	248	5,59
20 x 8.00 - 8	574359	2	487,93	231,16	7,00	272	69	5,37
20 X 10.00 - 8	574341	4	497,84	238,76	7,00	544	152	5,92
18 X 8.00 - 10	574311	4	457,20	198,12	7,00	356	152	4,47
18 x 8.50 - 10	5743U1	4	462,28	205,74	7,00	374	152	4,59
18 x 10.50 - 10	5743E5	4	452,12	259,08	8,50	451	138	5,91
20 x 10.00 - 10	5114151	2	499,40	228,60	6,00	336	69	6,00
20 x 10.00 - 10	5114161	4	508,00	223,50	6,00	531	152	6,30
20 x 10.00 - 10	5743C2	6	497,84	236,22	8,00	649	221	7,69
22 X 10.50 - 12	511426	4	570,99	250,95	8,50	587	138	7,29
22 x 10.00 - 10	511256	4	562,10	248,20	10,00	617	152	7,20
23 x 8.50 - 12	574372	6	571,50	210,82	7,00	649	234	8,44
23 x 9.50 - 12	574329	4	589,28	228,60	7,00	558	138	7,52
23 x 10.50 - 12	574367	4	578,87	260,60	8,50	599	138	8,05
23 x 10.50 - 12	574353	6	571,25	259,33	8,50	798	221	10,26
23 x 10.50 - 12	511407	2	565,20	254,30	8,50	399	69	7,40
23 x 9.50 - 12	511406	4	586,70	249,20	7,00	558	166	9,50
24 x 8.50 - 14	574324	4	604,52	212,09	7,00	558	152	8,01
25 x 9.00 - 12	574368	4	633,48	242,06	8,00	689	165	7,95
25 x 11.00 - 12	574369	4	640,08	275,08	8,00	828	165	9,97
25 x 8.50 - 14	574339	4	635,00	217,93	7,00	599	152	9,42
25 x 8.50 - 14	574371	6	632,46	218,44	7,00	748	221	10,86
26 x 12.00 - 12	574361	4	645,16	289,56	8,50	798	138	11,61
26 x 12.00 - 12	574377	6	641,86	291,08	8,50	1030	207	12,17
26 x 14.00 - 12	5743W7	4	647,70	355,60	10,50	962	124	14,30
27 x 8.50 - 15*	574348	4	675,64	215,90	7,00	558	207	11,87
27 x 8.50 - 15*	574356	6	675,64	218,44	7,00	712	310	11,74
27 x 10.50 - 15*	5743H6	4	683,26	259,08	8,00	599	207	13,67
27 x 10.50 - 15*	560371	8	685,80	266,70	8,50	848	414	14,55
29 x 12.50 - 15*	560478	10	736,60	317,50	10,00	1120	414	18,02
31 x 13.50 - 15*	560362	4	800,10	342,90	10,00	748	138	20,91

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires. *Max load @ 30MPH = 48 km/h



MULTI TRAC CIS

Consumer, Commercial Turf Equipment, Golf Cars & Utility Vehicles

Perfect choice for professional users requiring the highest performance and dependability from their equipment. These commercial grade tires feature our most durable tread compound with deep tread elements in a profile optimized for stability and traction.



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
13 x 6.50 - 6	5112491	4	340,11	155,70	4,50	218	193	2,63
15 x 6.00 - 6	5112521	4	365,51	152,15	4,50	256	207	2,72
15 x 6.50 - 8	5112531	2	381,00	156,21	5,38	175	97	2,83
15 x 6.00 - 6	5743451	2	371,10	151,40	4,50	166	97	2,40
16 x 6.50 - 8	5114011	4	418,08	159,77	5,38	279	193	3,35
16 x 7.50 - 8	5114021	4	419,35	177,80	5,38	306	165	3,86
18 x 6.50 - 8	5114171	4	441,96	163,07	5,38	345	193	3,49
18 x 8.50 - 8	5743311	4	454,91	210,31	7,00	374	152	4,85
18 x 8.50 - 10	6L0174	6	462,30	205,70	7,00	476	221	5,00
18 x 8.50 - 8	5114041	4	464,31	206,25	7,00	374	152	4,86
18 x 9.50 - 8	5114131	4	459,74	234,44	7,00	472	165	5,60
20 x 10.00 - 10	574362	4	494,00	241,30	8,00	531	152	6,50
20 x 10.00 - 8	5743701	2	489,20	242,60	7,00	345	69	5,20
20 x 10.00 - 8	511405	4	496,82	263,65	7,00	544	152	6,45
20 x 10.00 - 10	511416	4	509,02	224,54	6,00	531	152	5,86
20 x 8.00 - 10	5114281	4	511,81	205,23	6,00	413	165	6,45
20 x 12.00 - 10	511257	4	511,05	261,62	8,00	599	138	6,40
22 x 11.00 - 10	511255	4	551,18	266,72	7,00	671	152	7,71
22 x 9.50 - 12	511433	4	557,02	230,63	7,00	592	165	6,67
23 x 8.50 - 12	574301	4	569,00	210,80	7,00	499	152	7,20
23 x 8.50 - 12	511419	4	581,41	213,36	7,00	499	152	7,06
23 x 10.50 - 12	511408	4	591,82	254,76	8,50	630	138	7,39
24 x 9.50 - 12	511434	4	601,98	243,84	7,00	680	165	8,98
24 x 9.50 - 12	574338	4	609,60	241,30	7,00	649	152	7,80
24 x 12.00 - 12	574352	4	594,90	276,10	8,50	771	138	10,40
24X12.00-12	511409	4	592,58	289,31	8,50	776	138	9,90
26 x 10.50 - 12	5743T6	2	627,40	259,10	8,50	503	69	8,70
26 x 14.00 - 12	5743W7	4	647,70	355,60	10,50	962	124	14,30

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.

FAST FACTS

Did you know? The load carrying capacity of a tire is determined by air pressure and air volume.

Tire construction determines the constraints on the air pressure and air volume.

Did you know? Squared shoulder tires are designed to achieve a larger, flatter footprint while providing high flotation, enhanced traction and a more rugged appearance.



TURF SMART®

Consumer, Commercial Turf Equipment, Golf Cars & Utility Vehicles

Turf Smart provides supreme traction, turf protection and durability for all of your ground care needs. Traction is enhanced through an innovative tread design featuring a self-cleaning Groove Ejection System which helps to keep the tread pattern fully engaged with the turf. This provides consistent performance required by ground care professionals. Used primarily on ZTRs, riding mowers and other grounds care equipment.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
18 x 8.50 - 8	6L01801	4	464,82	213,36	7,00	374	152	4,33
18 x 8.50 - 10	6L01791	4	457,20	203,20	7,00	374	152	4,94
20 x 8.00 - 10	6L01781	4	502,92	198,12	6,00	413	165	4,99
20 x 10.00 - 8	6L01771	4	508,00	251,46	7,00	544	152	5,62
20 x 10.00 - 10	6L01761	4	502,92	251,46	8,00	531	152	5,90
22 x 11.00 - 10	6L0175	4	556,26	261,62	7,00	671	152	7,52
22 x 9.50 - 12	6L0162	4	548,64	228,60	7,00	531	138	6,89
23 x 9.50 - 12	6L0161	4	581,66	233,68	7,00	558	138	7,40
23 x 10.50 - 12	6L0160	4	579,12	266,70	8,50	599	138	7,78
24 x 9.50 - 12	6L0159	4	599,44	238,76	7,00	617	138	7,69
24 x 12.00 - 12	6L0055	4	594,36	289,56	8,50	776	138	9,53
26 x 12.00 - 12	6L0220	4	655,32	308,61	9,50	798	138	11,23

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.



TURF CTR

Consumer, Commercial Turf Equipment, Golf Cars & Utility Vehicles

Carlisle's Turf CTR is a round shouldered low impact tire, usually seen on professional ZTR mowers when treading lightly is critical.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
22 x 11.00 - 8	511501	4	569,45	274,07	9,00	424	69	6,47

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.

FAST FACTS

Did you know? Round shoulder tires offer a footprint that increases maneuverability while minimizing damage to the turf while turning.



FAST TRAX

Consumer, Commercial Turf Equipment, Golf Cars & Utility Vehicles

Fast Trax is a moderately aggressive, low profile drive tire with a wide flat profile. The tire is typically used on professional riding mowers where excellent hillside traction is desired.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
18 x 11.00 - 10	501043	4	450,60	246,13	8,50	499	152	5,88

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires. *Max load @ 30MPH=48 km/hr



ULTRA TRAC

Consumer, Commercial Turf Equipment, Golf Cars & Utility Vehicles

The Carlisle Ultra Trac is the right approach for those specialized applications where high flotation is essential. Ultra Tracs are wide with a flat footprint and reduced void in the tread. These features yield low ground pressure and good traction while preserving the turf. Ultra Trac tires are most often utilized on golf and grounds maintenance equipment.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
24 x 13.00 - 12	529368	4	583,44	328,68	10,50	798	124	12,25
24 x 13.00 - 12	529387	6	593,34	326,90	10,50	1030	193	12,88
26.5 x 14.00 - 12	529386	4	673,10	365,76	10,50	975	124	15,12
29 x 14.00 - 15*	5293E6	6	726,44	363,22	11,00	776	207	21,45
26.5 x 14.00 - 12	529344	6	673,10	355,60	10,50	1216	179	16,00
29 x 14.00 - 15	5293T1	12	736,60	363,20	12,00	1284	517	28,20

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires *Max load @ 30MPH = 48 km/hr





SMOOTH

Transport Vehicles, Riding Mowers, Garden Tractors, Farm Equipment & Wheelbarrows

Carlisle's Smooth and Rib tires lead the way on front swivel casters for professional ZTR mowers. These tough tires withstand long hours of cutting leaving no trace of their path. Larger sizes are applications for golf and grounds maintenance equipment.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
8 x 3.00 - 4	5120081	4	208,28	73,66	2,50	54	207	0,77
9 x 3.50 - 4	5120101	4	225,30	93,73	2,50	118	345	1,11
11 x 4.00 - 5	5120111	4	284,48	104,14	3,50	150	317	1,33
11 x 6.00 - 5	5100521	4	282,45	165,86	6,00	204	290	2,00
13 x 5.00 - 6	5120211	4	323,01	121,92	3,50	200	276	1,90
13 x 6.50 - 6	5121861	4	328,42	150,62	4,50	218	193	2,27
4.80 - 8	5120511	4	426,47	122,17	3,75	345	483	1,90
4.80 - 8	5120521	6	421,60	122,20	3,75	345	482	2,50
18 x 9.50 - 8	510981	4	449,07	235,97	7,00	463	165	4,46
18 x 10.50 - 10	586310	2	459,99	248,16	8,00	336	83	5,64
18 x 10.50 - 10	6L0149	4	467,36	234,95	7,75	499	166	5,97
20 x 10.00 - 10	586325	2	495,30	241,30	8,50	370	83	5,84
24 X 13.00 - 12	510710	4	601,98	332,74	10,50	785	124	13,05

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.



AT101 CHEVRON

Riding Mowers, Garden Tractors, Snow Throwers, Tillers, ATV's and Utility Vehicles

The AT101 Chevron is a specialty lug design with bars that taper in the shoulder area. This feature, along with muted lug depth, allows it to be used as a drive tire on zero turn mowers when extra traction is needed.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
21 x 11.00 - 8	599044	4	533,40	274,30	8,50	630	152	7,73
21 x 11.00 - 10	599050	4	529,80	264,20	8,50	630	152	7,10
24 x 12.00 - 12	560352	4	609,60	303,78	9,50	776	138	10,12

All Big Biters are Non-Highway Service Tires.



STRAIGHT RIB

Transport Vehicles, Riding Mowers, Garden Tractors, Farm Equipment & Wheelbarrows

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
11 x 4.00 - 4	5110921	4	264,16	104,14	2,50	150	317	1,54
11 x 4.00 - 5	5180111	4	280,92	106,68	3,00	150	317	1,49
13 x 5.00 - 6	5180211	4	324,61	119,13	3,50	200	276	1,86
13 x 6.50 - 6	5181861	4	329,44	150,62	4,50	218	193	2,28
15 x 6.00 - 6	5180311	4	365,76	155,96	4,50	256	207	2,67
16 x 6.50 - 8	5180961	4	406,40	164,59	5,38	279	193	3,05
18 x 9.50 - 8	518081	4	448,31	235,71	7,00	463	165	4,46
20 x 10.00 - 10*	518116	4	507,75	221,49	6,00	531	152	5,80
26 x 12.00 - 12	518711	4	635,76	296,16	10,50	798	138	9,40

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.

*NOTE: The 20 X 10.00 - 10 is called a Turf Glide tire.



TOUR MAX™

Golf Carts and Utility Vehicles

The Tour Max is a low profile, smooth riding tire designed primarily for golf cars and closed community vehicles. The tread pattern, rubber compound, and tire construction provide durability as well as ride comfort on hard surface paths.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
205/50 - 10**	519146	LRB	464,31	198,62	6,00	306	207	5,65
18.5 x 8.50R8	519148	LRB	458,50	204,70	7,00	306	207	5,10
18 x 8.50 - 8	6L02221	4	434,34	213,36	7,00	374	152	4,48

**Note: The 205/50 - 10 Tour Max is DOT Approved.





TURF GLIDE

Golf Carts and Utility Vehicles

One of the original golf cart tires, the Turf Glide has a tall sidewall to absorb impact and a turf friendly round contour profile.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
8.00 - 6*	508040	4	448,06	180,85	3,25	186	138	3,64

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires. *NOTE: Turf Glide is a TUBE TYPE (TT) Tire



LINKS

Golf Carts and Utility Vehicles

The Carlisle Links is the premier tire for the golf car market. Links features a wide footprint, strong sidewall and long wear rubber compound providing unmatched stability and durability.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
18 x 8.50 - 8	5192711	4	442,47	218,19	7,00	374	152	5,30
18 x 8.50 - 8	5192731	6	439,40	218,70	7,0	476	234,4	5,60

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.



LINKSPORT

Golf Carts and Utility Vehicles

Advanced golf tire design. Reduced tire marking and damage to turf surfaces. Progressive interlocking matrix tread for favorable rolling resistance, improved weight and pressure distribution over conventional golf tire offerings. Stability, traction, durability.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
18x8.50-8	6L00661	4	454,20	218,20	7,00	374	152	4,94

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.



The Carlisle Group

MARKET LEADING CLASSIC AVAILABLE WITH NEW 4 PLY SIZES

One of Carlisle's market leading product - Turf Saver is now available with additional 4 PLY sizes for residential riding lawnmowers worldwide.

Product Code	Size	PLY	TT / TL	Recommended pressure PSI / KpA	Load capacity in LBS / KG
6L05011	18x9.50-8	4	TL	20/140	935/425
6L05021	20x8.00-8	4	TL	22/150	965/437
5111041	20x10.00-8	4	TL	22/150	1200/545
511111	20x8.00-10	4	TL	24/170	910/412
511116	20x10.00-10	4	TL	22/150	1170/530
6L0510	23x8.50-12	4	TL	22/150	1100/500
6L05031	23x10.50-12	4	TL	20/140	1320/600
6L0511	24x12.00-12	4	TL	20/140	1710/775

THE NEW 4 PLY TURF SAVER OFFERS ADDITIONAL ADVANTAGES

- Higher load capacity
- Longer life endurance
- Higher resistance
- Comfort driving
- No damage of the turf due to sophisticated compound

FLAT & CHEVRON

It's flat profile and chevron tread have been proved to provide excellent traction for all your needs, while the turf friendly design and breadth of line make it versatile in both application and fitment.

QUALITY. DURABILITY. PERFORMANCE. VALUE.





FAIRWAY PRO

Golf Carts and Utility Vehicles

Fairway Pro is an excellent value providing long hours of dependable performance on the course. One year warranty.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
18 x 8.50 - 8	5189761	4	461,26	213,61	7,00	374	152	5,20

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires



INDUSTRIAL TRAX

Golf Carts and Utility Vehicles

Designed for hard surface utility vehicle applications such as concession vehicles for golf courses.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
23 x 10.50 - 12	599045	4	571,50	264,16	8,50	608	138	9,87
25 x 8.50 - 12	560445	6	629,92	215,90	7,00	748	207	8,61
25 x 10.50 - 12	560446	6	635,00	266,70	7,00	898	207	13,22



FAST FACTS

Did you know? For every 10 degree change in ambient air temperature you may experience a change in air pressure of approximately 1 PSI [pound per square inch] on a tire and wheel assembly.



SAWTOOTH

Utility Carts, Wheelbarrows, Pressure Washers, Generators, Hand Trucks, Lawn Equipment and Fun Carts

Sawtooth tires are used for small industrial product applications. Hand trucks, industrial carts and pressure washers are examples of equipment that utilize these tires. The Sawtooth tread design offers smooth rolling performance.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
2.80 - 4	5190011	4	229,11	74,42	2,50	82	345	0,72
4.10 - 4	5190251	2	268,22	90,17	2,50	102	165	1,10
4.10 - 4	5190261	4	268,73	93,98	2,50	159	345	1,21
4.10/3.50 - 6	5190361	4	332,99	107,70	3,25	225	586	1,81
5.30/4.50 - 6	519067	6	370,59	135,64	3,50	401	655	2,54
4.80/4.00 - 8	5190501	2	405,89	116,33	3,75	231	241	2,16

All Gripping Performers are Non-Highway Service Tires.



BIG BITERS - SUPER LUG, POWER TRAC AND TRU POWER

Riding Mowers, Garden Tractors, Snow Throwers, Tillers, ATV's and Utility Vehicles

Super Lug, Tru Power and Power Trac tires are most often found on garden tractors, tillers, and trenchers. Our powerful line is the right choice whenever the application requires substantial traction.

Size	Product Name	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
4.80 - 8	Power Trac	5109501	2	410,46	102,87	2,50	200	138	2,42
13 x 5.00 - 6	Super Lug	5100201	2	332,23	115,06	3,50	132	138	1,82
14 x 4.50 - 6	Super Lug	5100251	2	367,54	112,78	3,25	145	138	1,75
16 x 6.50 - 8	Super Lug	5100961	4	420,12	159,77	5,38	279	193	3,67
18 x 9.50 - 8	Super Lug	510080	2	459,74	223,52	7,00	315	83	5,50
18 x 9.50-8	Super Lug	510081	4	466,10	225,00	7,00	463	165	6,50
20 x 10.00 - 8	Super Lug	510101	4	511,30	245,87	7,00	544	152	8,35
18 x 8.50 - 10	Tru Power	523311	4	458,98	197,61	6,00	374	152	5,64
6-12 NHS	Tru Power	5233C3	4	577,85	139,70	4,00	268	193	5,82
23 x 8.50 - 12	Tru Power	523301	4	573,53	210,06	7,00	499	152	7,39
23 x 10.50 - 12	Tru Power	523367	4	591,82	264,16	7,00	630	138	11,53
26 x 12.00 - 12	Tru Power	523361	4	650,24	312,42	8,50	798	138	14,71
26 x 12.00 - 12	Tru Power	523360	8	650,24	312,42	10,50	1361	290	17,40
29 x 12.50 - 15	Tru Power*	5233D4	6	744,22	294,64	10,00	748	207	19,76
31 x 15.50 - 15	Tru Power*	5233A4	8	797,56	383,54	13,00	1252	310	33,34

All Gripping Performers are Non-Highway Service Tires. *Max load @ 30MPH=48 km/hr





WHEELBARROW

Transport Vehicles, Riding Mowers, Garden Tractors, Farm Equipment & Wheelbarrows

Whatever the load or task our Wheelbarrow Rib tires are up to the challenge. Lawn carts, spreaders, and wheelbarrows are the most common applications for these tires.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
4.00 - 6	5134371	2	345,44	101,35	2,50	150	207	1,06
4.80 - 8	5134511	2	401,83	96,52	2,50	249	207	1,21
4.80 - 8	5130511	4	418,08	116,84	3,75	347	483	1,87

All Lawn, Garden and Golf are Non-Highway Service (NHS) Tires.



STUD

Utility Carts, Wheelbarrows, Pressure Washers, Generators, Hand Trucks, Lawn Equipment and Fun Carts

Stud is used in many of the same small industrial product applications. Hand trucks, industrial carts, and pressure washers are examples of equipment that utilize these tires. The Stud pattern has an aggressive appearance with excellent traction.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
4.10 - 4	5160251	2	268,99	90,17	2,50	102	165	1,09
4.10 - 5	5160301	2	294,64	96,27	3,00	118	165	1,11
4.10 - 6	5160351	2	318,01	99,82	3,25	132	165	1,24
4.80 - 8	5160501	2	416,05	119,63	3,75	200	138	2,10
4.80 - 8	5164291	4	413,26	119,63	3,75	304	290	2,76

All Gripping Performers are Non-Highway Service Tires.

FAST FACTS

Did you know? Wheelbarrows were used more than 2000 years ago as a simple yet effective way for one person to carry heavy loads and to unload goods quickly. The average wheelbarrow today holds 6 cubic feet of material. To keep a wheelbarrow safe and easy to use, balance the load evenly and maintain tire inflation.



XTRAC

Transport Vehicles, Riding Mowers, Garden Tractors, Farm Equipment & Wheelbarrows

Excellent for snow throwing equipment and other applications requiring aggressive traction. Features angled center lugs for maximum bite with squared prominent edge lugs for traction across the entire face of the tire.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
13 x 4.00 - 6	5170151	2	325,12	101,60	3,25	127	152	1,60
13 x 5.00 - 6	5170161	2	327,66	119,38	3,50	132	138	2,08
15 x 5.00 - 6	5170171	2	371,86	128,78	3,50	179	138	2,38
4.80 - 8	5170111	2	420,37	119,38	3,75	200	138	2,63
16 x 6.50 - 8	5170181	2	416,56	152,40	5,38	186	97	3,18

All Big Biters are Non-Highway Service Tires.



SNOW HOG

Riding Mowers, Garden Tractors, Snow Throwers, Tillers, ATV's and Utility Vehicles

With its distinctive „X” shaped tread elements, the Carlisle Snow Hog stands out from the crowd. It is primarily used on snow throwers but can be considered whenever superior traction is needed.



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
4.10 - 4	5170041	2	278,13	93,98	2,50	102	165	1,26
4.10 - 6	5170051	2	324,36	100,58	3,25	132	165	1,45
13 x 5.00 - 6	5170061	2	331,98	118,62	3,50	132	138	1,92
15 x 5.00 - 6	5170081	2	376,17	128,02	3,50	184	138	2,18
4.80 - 8	5170011	2	411,23	119,63	3,75	200	138	2,47
16 x 6.50 - 8	5170021	2	415,29	156,46	5,38	186	97	2,82
18 x 6.50 - 8	5170101	4	437,39	166,37	5,38	345	193	3,46

All Big Biters are Non-Highway Service Tires.



RELIANCE

Commercial mowers, hand trucks, pressure washers, generators, paint sprayers, carts, waste disposal and other material handling applications both indoors and out

- Flat-Proof design decrease downtime and increase productivity
- Commercial Durability and Capacity
- Cushioned Ride

Size	P/N	Tread	Rim base	Diameter (mm)	Width (mm)	Load Capacity	Tire Weight (kg)
8x3.00-4	541011	Smooth	2,25"	208	76,2	175	2,7
9x3.50-4	541001	Smooth	2,25"	229	81,3	260	4,2
410-4	541002	Sawtooth	2,25"	264	83,8	350	5,5
11x4.00-5	541006	Smooth	3,25"	277	107	325	6,7
11x4.00-5	541020	Rib	3,25"	272	104	325	6,4
13x5.00-6	541003	Smooth	3,25"	315	117	440	9,5
13x6.50-6	541004	Smooth	4,50"	323	147	460	12
13x6.50-6	541016	Rib	4,50"	325	132	460	12
15x6.00-6	541019	Rib	4,50"	361	150	570	13.5
NEW 16x6.50 - 8							



FLAT FREE

For lawn and garden, wheelbarrows, hand truck and lawn mowers.

	Size	Product Code	Tread	Overall Diameter (mm)	Width (mm)	Assembled Weight (kg)	Load Capacity	Case Qty
NEW	4.80/4.00-8	483791	Ribbed	360,68	81,28	2,81	136	6
NEW	4.10/3.50 - 4	483801	Sawtooth	261,62	83,82	1,72	136	6
NEW	2.80/2.50 - 4	483871	Sawtooth	210,82	78,74	1,27	125	6
NEW	9x3.50 - 4	483831	Smooth	233,68	83,82	1,72	136	6
NEW	11x4.00 - 5	483821	Smooth	279,40	101,6	2,45	159	6
NEW	4.00 - 6	483771	Ribbed	335,28	81,28	2,54	136	6
NEW	13x5.00 - 6	483851	Turf	337,82	114,3	3,76	181	3
NEW	13x6.50 - 6	483841	Turf	342,90	157,48	5,26	181	3
NEW	15x6.50 - 6	483861	Turf	350,52	160,02	5,49	227	3
NEW	4.80/4.00 - 8	483761	Ribbed	393,70	91,44	3,13	227	6
NEW	4.80/4.00 - 8	483781	Ribbed	393,70	91,44	3,13	227	6





NEW

professionals on your duty

Farm Specialist Trac Radial Tires
SUPER TRACTION FOR ENHANCED USE



**AVAILABLE
NOW**



ATV / UTV POWERSPORTS

TREAD VIEW QUICK REFERENCE GUIDE

Own The Trail. Serious American-Made Traction.

ALL-PURPOSE TIRES

Carlisle All-Terrain, OEM replacement or Trail-Rated tires offer traction in a wide range of conditions and are not designed to excel in one particular terrain. For stones, hard pack, mud, and various other conditions, an all-purpose tire is recommended.

The Carlisle AT489 is an industry leader, excelling in all-terrain applications.

MUD TIRES

Terrain-specific Mud Tires are specially designed to gain traction in difficult wet and sticky conditions with large tread bar systems that offer rotation-based, self cleaning features. Goo-rated tires are characterized by sharp angled tread. Mud tires are not recommended for dry conditions.

SAND TIRES

Sand-specific tires feature paddle styled tread features for loose terrain displacement. Enthusiasts often use smooth or slick style front tires for sand dune performance.

Not recommended for other applications.

SPORT PERFORMANCE TIRES

For aggressive trail riding delivering consistent traction on medium to hard packed terrain, a sport performance tread choice is recommended.

In selecting upgrade or replacement ATV tires, begin by identifying the type of riding and terrain surface. For recreational or non-recreational use, the correct tire choice dramatically affects ride satisfaction, durability, performance and handling characteristics. When selecting ATV tires, performance features such as flotation, flexibility, cornering capability, ply-rating and puncture resistance are factors that should be considered. Application-specific tires make remarkable gains in vehicle performance if used in suitable riding environments.

Featured

New Product!

The new Versa Trail ATR tire is the first Carlisle branded all-purpose utility radial for side-by-sides and ATVs. The R&D team utilized computer aided images to formulate the optimal $\frac{3}{4}$ inch, non-directional tread pattern. A new tough-tread rubber technology was also used to improve cut and chip resistance, all while extending tread life. In addition, the tire also features a six ply-rated carcass to reduce fatigue and a deep rim guard to accommodate styled wheel assemblies. The Versa Trail ATR increases the terrain versatility and optimizes tire traction without compromising the vehicle's comfort and handling.

See on page 35.



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NEW



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NEW



VERSA TRAIL Page 35



A.C.T.

ATV & Utility & Recreation

A.C.T. (All Conditions Tire) features advanced radial construction to absorb trail hazards and ride disturbance. Radial design increases both traction and ride quality. Aggressive open lug tread pattern, with tread depth of .75 inches. Designed with rim-guard to protect wheel lip. Made in USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT23X7R12	560408	3*	591,82	177,80	6,00	118	48	6,53
AT23X10R12	560409	3*	596,69	254,00	8,00	166	48	8,26
AT25X8R12	560425	3*	635,00	203,20	6,50	154	48	8,16
AT25X11R12	560426	3*	647,70	266,70	8,00	206	48	10,89
AT26X8R12	560441	3*	665,48	195,58	6,50	249	69	8,30
AT26X10R12	560442	3*	670,56	254,00	8,00	290	69	10,75
AT25X8R12	57A306	3*	635,00	204,00	6,50	154	48	8,20
255/70R12 MST	57A343	4	668,00	257,00	8,00	236	69	10,60
AT25X11R12	57A346	3	648,00	267,00	8,00	206	48	11,20
205/85R12 MST	57A366	4	660,00	193,00	6,50	249	69	7,60

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications. *NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated (PR).



A.C.T. HD

ATV & Utility & Recreation

The A.C.T. HD is constructed with highly reliable 6-ply rated, 1.0 inch tread depth and larger sizing. Designed with rim-guard to protect wheel lip. Made in USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
25X8.00R12 NHS	560481	6	647,70	203,20	6,50	318	124	9,88
25X11.00R12 NHS*	560482	6	655,32	281,94	9,00	424	124	12,57
26X8.00R12 NHS	6P0360	6	668,02	198,12	6,50	145	69	9,43
26X9.00R12 NHS*	560465	6	666,75	215,90	7,00	376	124	11,65
26X10.00R12 NHS	6P0361	6	673,10	254,00	8,00	170	69	12,34
26X11.00R12 NHS*	560466	6	679,45	266,70	9,00	447	124	13,83
27X9.00R12 NHS*	560472	6	698,50	226,06	7,00	404	124	12,04
27X11.00R12 NHS*	560473	6	704,85	280,92	9,00	474	124	14,42
205/90-12 MST	6P0373	6	668,02	198,12	6,50	145	69	9,43
255/70-12 MST	6P0374	6	673,10	254,00	8,00	170	69	12,34

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications. *NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated (PR).

AT489

ATV & Utility & Recreation

The ideal OEM replacement tire. Superior shock absorption.
Light, strong, steers easy.



ATV / UTV -
POWERSPORTS



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)	Load Index/ Speed Index
22X11.00-10 NHS	5893H5	4	579,12	259,08	9,00	281	83	6,99	
22X9.50-10 NHS	5793N1	4	558,80	241,30	7,00	265	97	6,76	
23X10.00-12 NHS	579330	4	584,20	254,00	8,00	388	152	7,67	
24X12.00-10 NHS	5793A6	4	609,60	304,80	9,50	463	138	10,43	
24X9.50-10 NHS	5793P2	4	614,68	243,84	7,80	395	152	8,16	
24X10.50-10 NHS	5793N9	4	609,60	266,70	7,80	331	97	9,21	
AT23X8-11	589304	3*	596,90	190,50	6,50	132	48	6,53	
AT24X11-10	589305	3*	609,60	254,00	9,00	200	48	8,16	
AT25 x 8.00 - 12 EM	6E0433	4	637,54	182,88	6,50	225	69	6,53	38K
AT25X11-10	589308	3*	637,54	274,32	9,00	206	48	9,48	
AT25X10-12	589321	3*	640,08	231,14	8,00	191	48	8,62	
AT23X8-10	589326	3*	581,66	205,74	7,00	136	48	6,27	
AT23X10-10	589327	3*	594,36	241,30	8,00	170	48	7,98	
AT24X10-11	589328	3*	609,60	254,00	8,00	179	48	8,75	
AT23X8-12	589329	3*	586,74	187,96	6,50	127	48	6,40	
AT23X10-12	589330	3*	584,20	228,60	8,00	166	48	7,89	
AT24X8-11	589332	3*	614,68	218,44	6,50	145	48	8,30	
25X10-12	589335	4	642,62	228,60	8,00	272	69	7,62	
AT26X10-12	589336	2*	652,78	248,92	8,00	175	34	8,89	
AT24X8-12 EM	560514	3*	610,00	204,00	6,50	141	48	6,20	40F
AT24X9-12	589342	2*	604,52	226,06	8,00	120	34	7,30	
AT24X11-12	589344	3*	609,60	276,86	9,00	195	48	8,66	
25X11-12 NHS	589351	4	645,16	259,08	9,00	476	152	9,12	
25X8.00-12 NHS	589359	4	635,00	203,20	6,50	356	152	6,53	
AT24X9-11	5893A9	3*	609,60	226,06	7,00	166	48	7,67	
AT23X7-10	5893M0	2*	571,50	165,10	5,50	109	34	5,62	
AT22X11-10	5893V0	2*	558,80	281,94	9,00	150	34	7,08	
AT22X10-10	5370461	3*	551,18	251,46	8,00	161	48	8,12	
AT22X7-12	5370521	3*	568,96	170,18	6,00	109	48	5,72	
25x11.00-12 NHS	560414	4	647,70	266,70	9,00	476	152	9,66	
25x10.00-12 NHS	560416	4	655,32	231,14	8,00	456	165	8,62	
AT23X7-10 EM	560421	3*	584,00	177,00	5,50	125	48	5,70	36F
AT22X11-10 EM	560422	3*	559,00	276,00	9,00	175	48	6,80	47F
AT25X8-12 EM	560433	3*	640,00	191,00	6,50	154	48	6,40	43F
AT25X11-12 EM	560434	3*	643,00	264,00	9,00	206	48	9,10	53F
280/60-12 MST EM	6P0260	4	645,00	259,00	9,00	479	152	9,20	82F
AT25X11-12 EM	6E0434	3*	643,00	264,00	8,00	175	48	9,00	47K
255/65-12 MST EM	6E0416	4	643,00	229,00	8,00	306	152	8,60	67K
280/60-12 MST EM	6E9351	4	645,00	259,00	9,00	336	152	9,10	70K
205/80-12 MST EM	6P0258	4	638,00	183,00	6,50	365	165	6,70	73F
205/80-12 MST EM	6E9359	4	638,00	183,00	6,50	256	165	6,50	61K

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications. *NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated [PR].



AT489 XL

ATV & Utility & Recreation

The AT489XL 6-ply rated tire is the heavy duty version of the original AT 489. It is an excellent choice for intermediate to hard surface use featuring 3/4" lug depth and lightweight construction. Made in the USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT25X8-12	560490	3	642,62	193,04	6,50	154	48	7,17
AT25X11-12	560491	3	647,70	274,32	9,00	206	48	9,53
AT26X9-12	560460	3	660,40	227,08	7,00	186	48	8,53
AT26X11-12	560461	3	666,75	279,40	9,00	218	48	11,34
AT26X8-12	560480	3	660,40	190,50	6,50	170	48	7,85
AT27X9-12	560470	3	685,80	226,06	7,00	200	48	8,57
AT27X11-12	560471	3	693,42	281,94	9,00	225	48	11,20

ATV and NHS tires are Non-Highway Service Tires.

„AT” tires are designed for ATV applications.

„NHS” tires are designed for Utility Vehicle applications.



AT489 II

ATV & Utility & Recreation

The AT 489 II is the new generation of the original AT 489. It features dependable performance for a wide range of terrain conditions. Made in the USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)	Load Index/ Speed Index
AT26X8-14	EM 5E0565	3*	660,00	197,00	6,00	161	48	7,60	44F
AT26X10-14	EM 5E0568	3*	668,00	249,00	8,00	195	48	10,00	51F

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* NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated (PR).

** Max load @ 120 km/h.

FAST FACTS

Did you know? Most of Carlisle's Powersports tires are manufactured at our dedicated ATV/UTV tire factory in Tennessee, with many Carlisle employees that are ATV/UTV enthusiasts.



BADLANDS AIR

ATV & Utility & Recreation

Badlands AIR is a rugged ATV tire featuring a 4 ply radial construction with a V-shaped tread pattern. This provides a smooth ride while still offering traction and predictable handling. Made in the USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
26x8.00R12 NHS	530009	4	650,24	190,50	6,50	249	69	7,53
26x10.00R12 NHS	530008	4	675,64	233,68	8,00	206	69	8,71
205/85R12 MST	598250	4	650,24	190,50	6,50	170	48	7,53
255/70R12 MST	598251	4	675,64	233,68	8,00	163	48	8,71

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications. MST= Multi Service Tire



BADLANDS XTR

ATV & Utility & Recreation

Badlands XTR 6 ply radial construction tire absorbs trail hazards with its rugged design. It provides the ultimate smooth ride, traction and predictable handling with added X-shaped shoulder lugs to increase grip through corners. Made in the USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT255/65R12	537067	3*	640,08	236,22	8,00	191	48	8,85
AT205/80R12	537068	3*	637,54	190,50	6,50	154	48	7,21
AT270/60R12	537069	3*	642,62	264,16	8,00	206	48	9,80

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications. *NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated (PR).





BLACK ROCK

ATV & Utility & Recreation

Own the trail with this versatile Black Rock ATV tire, with all-conditions performance and smooth riding. Designed with a durable 3/4 inch tread depth and 3* rating, this tire includes rim-guard to protect wheel lip. Made in USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT24x9-11	560530	3*	609,60	228,60	7,00	166	48	7,67
AT24x9-12	560534	3*	609,60	215,90	7,00	161	48	7,80
AT25x8-12	560538	3*	635,00	203,20	6,50	154	48	8,12
AT25x10-12	560540	3*	642,62	241,30	8,00	191	48	9,21
AT26x9-12	560539	3*	660,40	215,90	7,00	186	48	8,62
AT26x11-12	560541	3*	668,02	279,40	9,00	218	48	10,57
AT27x9-14	560592	3*	685,80	215,90	7,00	191	48	10,30
AT27x11-14	560593	3*	693,42	274,32	9,00	225	48	12,11
27x9-14 NHS	560577	6	685,80	205,74	6,00	413	138	11,75
27x11-14 NHS	560578	6	685,80	256,54	8,00	531	152	13,34
27x9.00-12	560585	6	673,00	224,00	7,00	404	124	9,1
27x11.00-12	560586	6	673,00	267,00	8,00	540	152	11,7

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications.

„NHS” tires are designed for Utility Vehicle applications. *NOTE: „AT” tires are Star Rated.

„NHS” tires are Ply Rated [PR].



HD FIELD TRAX

ATV & Utility & Worksite

Designed to get things done in the field and around the farm. Made in USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
18X8.50-10NHS	5883U1	4	457,20	198,12	7,00	225	152	4,99
24X12.00-12NHS	560366	2	591,82	284,48	8,50	306	69	11,20
26X12.00-12NHS	560467	2	645,16	309,88	9,50	345	69	12,29
AT22.5X10-8	5883B9	3*	571,50	254,00	8,00	166	48	9,30
AT22X12-8	588389	3*	546,10	287,02	9,50	195	48	9,39
AT25X13-9	588394	3*	629,92	314,96	10,00	243	48	12,34

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications. *NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated [PR].



MUD WOLF®

ATV & Utility & Recreation

The Mud Wolf® has outstanding mud performance with a 1 inch tread depth. The tough 3* rated carcass provides stability while resisting punctures from trail hazards. Designed with rim-guard to protect the wheel lip and an embossed Mud Wolf logo for an enhanced appearance. Made in USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT25X8-12	537125	3*	635,00	213,36	6,50	154	48	10,61
AT25X11-12	537126	3*	624,84	276,86	8,00	206	48	13,97
AT26X9-12	537127	3*	662,94	233,68	7,00	186	48	12,84
AT26X12-12	537128	3*	662,94	289,56	8,00	236	48	16,10
AT27X9-12	537129	3*	675,64	241,30	7,00	200	48	14,11
AT27X12-12	537130	3*	695,96	299,72	8,00	249	48	17,92

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications. *NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated [PR].



MUD WOLF XL®

ATV & Utility & Recreation

The Mud Wolf XL tire comes in larger sizes and is lighter than the original Mud Wolf. Made in the USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
26x9.00-14 NHS	537131	6	683,26	205,74	7,00	361	124	10,02
26x11.00-14 NHS	537132	6	675,64	256,54	8,00	440	124	12,66

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications.



KNOBBY

ATV & Utility & Recreation

The Knobby tire offers a unique design available in solid or dimple tread pattern. This tire is ideal for use in the field or around the farm.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT145/70-6	5150021	1*	362,22	134,62	4,50	45	28	2,22
AT16X8-7	5150031	3*	419,10	167,64	5,00	82	48	3,22
18X9.50-8 NHS	537005	2*	464,82	223,52	7,00	166	69	4,72
AT22X11-8 Solid**	537050	2*	566,42	266,70	9,00	154	34	6,30
AT25X12-9 Solid**	537081	2*	624,84	299,72	10,00	195	34	8,57

*NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated [PR].

**NOTE: The AT22x11-8 and AT25x12-9 sizes have a solid Knobby tread, and not the dimpled Knobby tread pattern shown above.



TRAIL WOLF® SPORT

ATV & Trails & Recreation

The Trail Wolf Sport tire is designed with a sport-specific tread pattern to provide extreme performance handling and traction. It is the perfect choice for any cross-country or recreational rider.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT20x10-9	560496	3*	505,46	251,46	8,00	136	48	6,17
AT22x11-9	560498	3*	548,64	289,56	9,00	179	48	7,57
AT21x7-10	560510	3*	523,24	167,64	5,50	107	48	5,08
AT22x7-10	560511	3*	543,56	170,18	5,50	116	48	5,40

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*NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated (PR).



STRYKER

ATV & Utility & Recreation

Unique, off-set chevron pattern makes this tire work-ready and self cleaning. Made in USA.



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT22X11-8	531073	2*	574,04	281,94	9,00	150	34	9,71
AT22X11-9	531065	2*	574,04	284,48	10,00	154	34	9,71
AT25X12-9	531075	2*	640,08	309,88	10,00	195	34	12,84
22x9.00-10 NHS **	516091	4	579,12	238,76	6,00	306	138	9,00
AT22X11-10	531095	2*	581,66	256,54	8,00	150	34	9,48

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*NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated (PR).

** Stryker I product

FAST FACTS

Did you know? Specialty tires are subjected to the most diverse range of use environments, load requirements, sidewall hazards, storage conditions and wet and dry surfaces in the tire industry. Carlisle R&D develops rubbers, chemical additives and other advanced material compounds to create safer and longer-lasting tires for the intended environment. In addition, tread patterns are purpose-designed for agricultural, all-terrain, construction, industrial, lawn, garden, and road surface environments.



TRAIL WOLF®

ATV & Trails & Recreation

The Trail Wolf tire features a deep, wrap around tread that promotes forward traction while minimizing lateral slip. Trail Wolf is made with stiff sidewalls that increase cornering control and a compound formulated for extended wear.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT19x7-8	5370371	1*	482,60	172,72	5,50	65	28	3,67
AT19X8-8	537038	1*	482,60	185,42	6,50	73	28	4,08
AT20X7-8	5370391	1*	495,30	175,26	5,50	71	28	3,95
AT20X11-8	537033	3*	510,54	271,78	9,00	154	48	6,58
AT20X11-9	537034	3*	513,08	266,70	9,00	154	48	5,76
AT22X10-9	537055	3*	561,34	264,16	8,00	161	48	7,17
AT25X12-9	537082	3*	650,24	312,42	10,00	225	48	11,11
AT20X11-10	537035	3*	505,46	246,38	8,00	150	48	7,48
20X11.00-10 NHS	510015	4	515,62	269,24	9,00	345	152	5,94
AT21X7-10	537084	3*	546,10	172,72	5,50	107	48	5,76
AT22X7-10	537048	2*	563,88	170,18	5,50	116	48	5,67
AT22X10-10	537049	3*	596,90	233,68	8,00	161	48	7,48
AT25X12-10	537085	3*	635,00	299,72	10,00	225	48	9,48
AT22X7-11	537054	3*	553,72	185,42	6,50	111	48	5,81
AT23X8-11	537090	3*	589,28	193,04	6,50	132	48	6,71
AT24X9-11	537091	3*	619,76	215,90	7,00	166	48	7,35
AT25X8-12 NHS	537062	4	642,62	190,50	6,50	376	165	7,26
AT25X10-12	537061	3*	647,70	228,60	8,00	191	48	7,85
AT25X11-12 NHS	537065	4	655,32	246,38	9,00	476	152	8,85

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„NHS” tires are designed for Utility Vehicle applications. *NOTE: „AT” tires are Star Rated.

„NHS” tires are Ply Rated (PR).



TURF TAMER

ATV & Utility & Recreation

Turf Tamer ATV tires are a favourite among racers due to its lightweight construction giving riders a tire that's fast, and a one-of-a-kind tread design that provides great traction. Made in the USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
AT18X9.5-8	55U346	3*	457,20	228,60	7,00	111	48	4,84
AT25X12-9	55U373	3*	637,54	279,40	10,00	225	48	7,57
AT22.5X10-8	55U3B9	3*	566,42	243,84	8,00	166	48	5,85
22.5X10.0-8 NHS	55U3C7	4	579,12	254,00	8,00	374	152	5,99
AT20X11-10	55U3F2	3*	505,46	271,78	8,50	150	48	6,88

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications. *NOTE: „AT” tires are Star Rated. „NHS” tires are Ply Rated [PR].



ALL TRAIL® / ALL TRAIL® II

ATV & Utility & Worksite

The All Trail® and All Trail II lines are specifically designed for use on hard surface conditions. The low, wide profile and sturdy 4-ply rated carcass reduces soft, wallowing chassis roll commonly experienced with other tires. A unique, tight tread pattern offers a smooth ride experience. The specially-formulated compound delivers durable, extended tire life with responsive, predictable and level handling on pavement, concrete and hard-packed soil. Made in USA.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)
All Trail II 20X10.00-8 NHS	510043	4	502,92	254,00	8,00	324	152	6,17
All Trail II 22X10.00-8 NHS	510044	4	558,80	259,08	7,00	374	152	6,85
All Trail II 20X10.00-10 NHS	510045	4	515,62	208,28	6,00	315	152	6,30
All Trail II 22X9.50-10 NHS	55A3N1	4	558,80	243,84	8,00	265	97	6,80
All Trail 22X11.00-10 NHS	510016	4	556,26	256,54	8,00	399	152	8,75
All Trail II 24X9.50-10 NHS	55A3P2	4	609,6	241,30	7,50	395	152	7,57
All Trail II 24X10.50-10 NHS	55A3N9	4	617,22	274,32	8,00	408	138	8,75
All Trail 23X8.00-12 NHS	511506	4	601,98	213,36	6,50	306	152	9,03
All Trail 23X10.50-12 NHS	511505	4	586,74	256,54	8,50	379	138	9,98
All Trail II 23x11-10 NHS	6P0058	6	596,90	276,86	9,00	558	234	9,03
All Trail 25X8.00-12NHS	511507	4	629,92	213,36	7,00	356	152	8,44
All Trail II 25X9.00-12 NHS	560443	4	640,08	218,44	7,00	374	138	8,44
All Trail 25X10.50-12 NHS	511508	4	629,92	256,54	7,00	429	138	10,93
All Trail II 25X11.00-12 NHS	560444	4	647,70	274,32	9,00	476	152	9,25
All Trail II 25X11.00-12 NHS	6P0333	6	647,70	284,48	9,00	617	234	10,52
All Trail 25X10.00-12 NHS	6P0334	4	632,46	266,70	8,00	438	152	10,98

ATV and NHS tires are Non-Highway Service Tires. „AT” tires are designed for ATV applications. „NHS” tires are designed for Utility Vehicle applications. „AT” tires are Star Rated. „NHS” tires are Ply Rated [PR].



TRAIL PRO – Rock solid for superior ride quality in rugged environments.

ATV & Trails & Recreation

The Trail Pro™ is a lightweight, versatile tire for the recreational and sport rider of ATVs, UTVs and Side-by-Sides. The purpose-designed construction makes for better shock absorption and smoother ride under mixed conditions. The non-directional tread pattern provides comfortable cornering, leaving roots and rocks in its tracks.

Size		Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 80 km/h)	Max kPa	Tire Weight (kg)	Load Index/ Speed Index
25X10.00-12	EM	6P0164	4	650,24	248,92	7,50	438	152	8,98	84D
25X8.00-12	EM	6P0165	4	645,16	203,20	6,00	365	165	7,44	78D
26X9.00-12	EM	6P0205	4	670,56	223,52	7,00	399	138	8,53	81S
26X11.00-12	EM	6P0206	4	675,64	281,94	8,00	517	152	10,61	89D
27X9.00-14	EM	6P0207	6	690,88	226,06	7,00	531	221	9,16	86F
27X11.00-14	EM	6P0208	6	695,96	266,70	9,00	671	234	11,48	94F



VERSA TRAIL

New all-terrain radial utility tire for work and play

The new Versa Trail ATR tire is the first Carlisle branded all-purpose utility radial for side-by-sides and ATVs. The R&D team utilized computer aided images to formulate the optimal 3/4 inch, non-directional tread pattern. A new tough-tread rubber technology was also used to improve cut and chip resistance, all while extending tread life. In addition, the tire also features a six ply-rated carcass to reduce fatigue and a deep rim guard to accommodate styled wheel assemblies. The Versa Trail ATR increases the terrain versatility and optimizes tire traction without compromising the vehicle's comfort and handling.

	Size		Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 140 km/h)	Max kPa	Tire Weight (kg)	Load Index/ Speed Index
NEW	25X8R12	EM	6E0422	6	640,00	205,00	6.50	132	230	10.76	43/N
NEW	25X10R12	EM	6E0423	6	650,00	255,00	8.00	157	220	12.31	50/N
NEW	26X9R12	EM	6E0424	6	665,00	225,00	7.00	309	220	11.85	74/N
NEW	26X11R12	EM	6E0425	6	675,00	280,00	9.00	269	230	13.48	68/N
NEW	27X9R14	EM	6E0426	6	690,00	225,00	7.00	301	220	12.31	73/N
NEW	27X11R14	EM	6E0427	6	700,00	280,00	9.00	363	230	14.43	78/N
NEW	27X9.00R12 NHS**		6P0268	6	688,34	226,06	7,00	558	221	12,16	63/M
NEW	27X11.00R12 NHS**		6P0269	6	698,50	281,43	9,00	689	234	14,04	70/M
NEW	28X10.00R14 NHS**		6P0276	6	716,28	254,00	8,00	630	221	14,56	67/M
NEW	28x12.00R14 NHS**		6P0277	6	726,44	303,78	9,50	748	221	15,83	73/M
NEW	29X10.00R15 NHS**		6P0324	6	746,76	254,00	8,00	649	221	14,99	68/M

NHS tires are Non-Highway Service Tires. "AT" tires are designed for ATV applications. "NHS" tires are designed for Utility Vehicle applications. *EMARKED, ** Max load @ 80 km/h



AGRICULTURE & CONSTRUCTION

TREAD VIEW QUICK REFERENCE GUIDE

Carlisle agricultural and construction tires are workhorses of American farm and industry. Applications for farm fronts and rears, implement, skid steer, backhoes, industrial and more.

Featured

New Product!

Carlisle has introduced the Farm Specialist® Flotation tire, a new tire specifically designed for heavy duty work in all conditions. The extra wide profile design and large load capacity makes the Farm Specialist® Flotation tire perfect for silage trailers, manure spreaders, tipping trailers, hay rake machines, hay bailers and harvesting machines.

See on page 38.



NEW



Farm Specialist Flotation Implement
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Trac Chief® I-3 Page 42



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Farm Specialist® R-1-HA Page 49



Farm Special Trac Radial Page 50



FARM SPECIALIST FLOTATION IMPLEMENT

Carlisle's Farm Specialist® Flotation tire is specially designed for heavy duty work. It's extra wide profile and voluminous design makes Carlisle's Farm Specialist® Flotation tire perfectly suited for agricultural applications. Specifically designed for heavy duty work and has a large load capacity at low tire pressure. The carcass construction is refined in every detail and is built to perform under all conditions. The unique profile ensures that the tires keep rolling all the time. The outstanding self-cleaning purpose is one of the strong features of these tires.

	Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 40km/h)	Max kPa	Tire Weight (kg)	Load index	Speed index
NEW	260/70-15.3 (10.0/75-15.3) TL	6A03411	10	753,00	260,00	13,00	1497	317	16,07	122	A8
NEW	260/70-15.3 (10.0/75-15.3) TL	6A03421	12	753,00	260,00	13,00	1696	368	16,86	126	A8
NEW	300/80-15.3 (11.5/80-15.3) TL	6A03431	10	869,00	300,00	13,00	2000	275	21,89	132	A8
NEW	300/80-15.3 (11.5/80-15.3) TL	6A03441	12	869,00	300,00	13,00	2360	358	23,49	138	A8
NEW	400/60-15.5 TL	6A05362	14	858,50	387,40	13,00	2898	358	34,60	145	A8
NEW	380/55-17 (15.0/55-17) TL	6A04132	12	851,00	391,00	13,00	2360	275	27,67	138	A8
NEW	480/45-17 (19.0/45-17) TL	6A04112	14	864,00	490,00	16,00	3000	317	36,28	146	A8
NEW	500/50-17 TL	6A04122	14	932,00	506,00	16,00	3246	276	43,99	149	A8
NEW	500/50-17 TL	6A04022	18	932,00	506,00	16,00	4125	475	48,00	157	A8



HAY RAKE

Farm Implement Heavy Duty

Carlisle Farm Implement Heavy Duty tires are especially designed for heavy duty conditions resulting in longer life. The improved self-cleaning is achieved by specifically designed breakers in the tread pattern. Additionally, we designed inner liners and compound for high plunger resistance.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 32km/h)	Max kPa	Tire Weight (kg)	Load index	Speed Index	Remark
15x6.00-6 TT	6A03361	6	360,68	157,23	4,50	302	331	2,50	66	A6	
15x6.00-6 TT	F6A03361	6	360,68	157,23	4,50	302	331	2,50	66	A6	Tube included
16x6.50-8 TT	6A02351	6	406,40	162,56	5,50	279	303	3,00	64	A6	
16x6.50-8 TT	F6A02351	6	406,40	162,56	5,50	279	303	3,00	64	A6	Tube included
16x6.50-8 TT	6A02361	10	406,40	162,56	5,50	517	510	3,30	85	A6	
16x6.50-8 TT	F6A02361	10	406,40	162,56	5,50	515	510	3,30	85	A6	Tube included
18x8.50-8 TT	6A03371	6	450,85	213,36	7,00	475	234	3,90	82	A6	
18x8.50-8 TT	F6A03371	6	450,85	213,36	7,00	475	234	3,90	82	A6	Tube included



FARM SPECIALIST® F-2 TRIPLE RIB

Front Tractor, Wagons, Balers Spreaders, Seeders & Feed yard Mixers

Triple rib traction for steering in farm applications.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 40km/h)	Max kPa	Tire Weight (kg)
4.00 - 15SL F-2 (TT)	52F230	4	617,22	111,76	3,00	1836	265	358	4,15
5.00 - 15SL F-2 (TT)	52F235	4	660,40	129,54	3,00	1966	324	303	6,36
7.5L - 15SL F-2 (TT)	52F290	6	739,14	203,20	6,00	2212	648	303	12,45
6.00 - 16SL F-2 (TT)	52F275	6	739,14	157,48	4,00	2205	517	358	8,98
6.00 - 16SL F-2 (TL)	52F375	6	739,14	157,48	4,00	2205	517	358	10,46
7.50 - 16SL F-2 (TT)	52F283	6	807,72	200,66	5,50	2388	671	303	13,01
7.50 - 16SL F-2 (TL)	52F383	6	807,72	200,66	5,50	2388	669	303	14,38
7.50 - 16SL F-2 (TL)	52F384	8	807,72	200,66	5,50	2388	775	386	14,97

These tires are not for highway use. [TT] indicates a tube-type tire. [TL] indicates a tubeless tires.



FARM SPECIALIST® F-2M QUAD RIB

Front Tractor, Wagons, Balers Spreaders, Seeders & Feed yard Mixers

Quad rib traction for steering in farm applications.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 40 km/h)	Max kPa	Tire Weight (kg)
11L - 15SL F-2M (TT)	53F218	8	812,8	266,7	8,0	2441	948	303	19,58
10.00 - 16SL F-2M (TT)	53F298	8	889,0	274,3	8,0	2670	1061	303	22,52

[TT] indicates a tube-type tire. [TL] indicates a tubeless tires. These tires are not for highway use.





FARM SPECIALIST® F-3 INDUSTRIAL & AG FRONT

Durable industrial rib design and wider profile offer enhanced traction for front backhoe loaders.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 40km/h)	Max kPa	Tire Weight (kg)
11L - 16SL F-3 (TL)	565315	10	838,20	279,40	8,00	2487	1120	359	25,04

This tire is not for highway use.



FARM SPECIALIST® F-I Highway Service Implement

Highway service implement specially designed for intermittent highway speeds for towed vehicle applications. DOT approved for highway speeds.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 99 km/h)	Max kPa	Tire Weight (kg)
9.5L - 15FI (TL)	51H359	D	767,08	241,30	7,00	2276	1215	413	17,64
9.5L - 15FI (TL)	51H360	E	767,08	241,30	7,00	2276	1397	517	19,69
10.00 - 15FI (TL)	51H361	D	850,90	279,40	8,00	2540	1796	413	23,71
11L - 15FI (TL)	51H386	D	777,24	279,40	8,00	2304	1397	413	21,68
11L - 15FI (TL)	51H392	F	777,24	279,40	8,00	2304	1796	620	24,92
12.5L - 15FI (TL)	51H382	D	822,96	317,50	10,00	2438	1696	413	23,92
12.5L - 15FI (TL)	51H387	F	822,96	326,39	10,00	2438	2122	620	33,87
13.50 - 15FI (TL)	570124	C	807,72	344,17	10,00	2436	1215	206	27,67

(TT) indicates a tube-type tire. (TL) indicates a tubeless tires. These tires are not for highway use.





FARM SPECIALIST® I-1 IMPLEMENT

Front Tractor, Wagons, Balers Spreaders, Seeders & Feed yard Mixers

Multi rib farm tire designed for flotation for use on farm implements, wagons, tanks, carts and other pull behind vehicles.



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 48km/h)	Max kPa	Tire Weight (kg)
4.00 - 9 I-1 (TT)	518249	4	441,96	121,92	3,00	1311	249	303	2,76
4.00 - 12 I-1 (TT)	518277	4	518,16	127,00	3,00	1537	306	303	3,20
26 x 12 - 12NHS I-1 (TL)	510363	10	647,70	297,18	10,50	1923	1410	358	13,09
9.5L - 14SL I-1 (TT)	51F299	8	746,76	233,68	7,00	2210	1088	303	11,59
9.5L - 14SL I-1 (TL)	51F399	8	746,76	233,68	7,00	2210	1088	303	13,47
11L - 14SL I-1 (TL)	51F391	8	751,84	269,24	8,00	2228	1120	248	14,73
5.00 - 15SL I-1 (TT)	51F235	4	640,08	137,16	4,00	1897	430	248	5,43
5.90 - 15SL I-1 (TT)	51F252	4	668,02	160,02	4,50	1979	517	248	6,11
6.70 - 15SL I-1 (TL)	51F388	6	716,28	182,88	4,50	2126	730	303	8,69
6.70 - 15SL I-1 (TL)	560353	6	716,30	182,90	4,50	2126	730	303	10,40
7.60 - 15SL I-1 (TT)	51F237	8	728,98	200,66	5,50	2144	948	358	10,66
7.60 - 15SL I-1 (TL)	51F337	8	728,98	200,66	5,50	2159	948	358	12,66
7.60 - 15SL I-1 (TL)	51F3371	8	728,98	728,98	5,50	85	945	358	11,93
9.5L - 15SL I-1 (TL)	51F344	8	759,46	233,68	7,00	2248	1120	303	11,88
9.5L - 15SL I-1 (TL)	51F3441	8	759,46	233,68	7,00	2248	1120	303	11,88
9.5L - 15SL I-1 (TL)	51F3D7	12	759,46	233,68	7,00	2248	1360	441	13,66
10.00 - 15SL I-1 (TL)	51F385	8	848,36	279,40	8,00	2504	1451	275	21,18
11L - 15SL I-1 (TT)	51F2181	8	777,24	279,40	8,00	2301	1152	248	12,76
11L - 15SL I-1 (TL)	51F318	8	777,24	297,18	8,00	2301	1152	248	14,85
11L - 15SL I-1 (TL)	51F3181	8	777,24	297,18	8,00	2301	1152	248	14,85
11L - 15SL I-1 (TL)	51F317	12	777,24	271,78	8,00	2301	1451	358	18,88
12.5L - 15SL I-1 (TL)	51F340	8	828,04	307,34	10,00	2451	1360	248	24,28
12.5L - 15SL I-1 (TT)	51F241	10	828,04	307,34	10,00	2451	1551	303	21,55
12.5L - 15SL I-1 (TL)	51F341	10	828,04	307,34	10,00	2451	1551	303	24,28
12.5L - 15SL I-1 (TL)	51F305	12	828,04	307,34	10,00	2451	1750	358	26,87
14L - 16.1SL I-1 (TL)	510131	8	940,82	365,00	11,00	2756	1596	193	31,26
16.5L - 16.1SL I-1 (TL)	51F350	10	1036,32	434,34	14,00	2985	2358	248	45,81
16.5L - 16.1SL I-1 (TL)	561854	10	1028,70	421,60	14,00	3053	2359	248	37,60
*18L - 16.1SL I-1 (TL)	510130	10	825,50	431,80	14,00	2418	1896	220	32,66
21.5L - 16.1SL I-1 (TL)	510135	10	1130,30	546,10	18,00	3354	2993	193	51,71
21.5L - 16.1SL I-1 (TL)	510136	14	1130,30	546,10	18,00	3354	3560	248	61,69

(TT) indicates a tube-type tire. (TL) indicates a tubeless tires. These tires are not for highway use.

* NOTE: 18L-16.1SL I-1 is a 7 Rib Design.



FARM SPECIALIST® HF-1 IMPLEMENT

Front Tractor, Wagons, Balers Spreaders,
Seeders & Feed yard Mixers

Tough compound used for higher performance on wagons, tankers, seeders, balers and other flotation devices.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 48km/h)	Max kPa	Tire Weight (kg)
25 x 7.50-15NHS HF-1 (TL)	51F378	6	640,08	190,50	5,50	1862	557	310	10,07
27 x 9.50-15NHS HF-1 (TL)	51F395	6	685,80	242,57	7,00	2012	730	310	13,14
31 x 13.50-15NHS HF-1 (TL)	51F397	8	807,72	350,52	10,00	2393	1188	310	26,76
31 x 13.50-15NHS HF-1 (TL)	51F307	10	812,80	355,60	10,00	2390	1397	413	27,44
31 x 13.50-15NHS HF-1 (TL)	570060	12	819,59	369,32	10,00	2423	1596	517	30,84
31 x 13.50-15 NHS HF-1 (TL)	51F396	6	807,72	342,90	10,00	2388	948	206	22,26

„NHS” tires are Non-Highway Service tires.



TRAC CHIEF® I-3

Traction implement and backhoe service. An outstanding tire for backhoe and other traction implement applications.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 40km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
* 10.5/80 - 18 (TL)	570120	10	904,24	274,32	9,00	2680	1741	372	37,64	31,95
* 12.5/80 - 18 (TL)	570121	12	977,90	317,50	9,00	2911	2431	379	44,90	43,54
12.4 - 16 (TL)	570122	6	944,88	327,66	11,00	2746	1061	206	36,28	36,05

These tires are not for highway use. *NOTE: With mud breakers between shoulders.



TRAC CHIEF® XT



For skid steer, backhoe, subcompact tractor, aerial platform lifts, rough terrain forklift and other applications, but where extra load is a requirement. An extra load all-purpose skid steer tire.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 8km/h)	Max kPa	Tire Weight (kg)
10-16.5	5701401	10	777,24	274,32	8,25	2294	2136	517	27,21
12-16.5	5701411	12	833,1	833,12	9,75	2428	2867	551	27,21

These tires are not for highway use.



TURF PRO R-3 & TURF PRO PLUS R-3



Flotation tread design for general turf, maintenance and mowing requirements.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 40km/h)	Max kPa	Tire Weight (kg)
13.6 - 16 (TL)	570080	4	970,30	406,40	12,0	2865	712	96	37,30
9.5 - 24 (TL)	570084	6	1023,60	241,30	8,00	3061	848	206	26,73
11.2 - 24 (TL)	570085	6	1077,00	284,50	10,00	3208	943	179	37,29
Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 48km/h)	Max kPa	Tire Weight (kg)
31 x 15.5 - 15NHS (TL)	560589	8	769,60	360,70	13,00	2296	1252	310	26,53

These tires are not for highway use. *NOTE: 31x15.5-15 Turf Pro Plus R3 has a max capacity at 30 mph / 48,2803 km/hr. The Turf Pro Plus is a turf-friendly design with rounded shoulders.



MULTI TRAC CS R-3

Front Tractor, Wagons, Balers Spreaders, Seeders & Feed yard Mixers

For general turf and mowing applications. Flotation design with minimal ground disturbance for light turf, mowing and maintenance requirements.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 30km/h)	Max kPa	Tire Weight (kg)
29 x 12.50 - 15NHS (TL)	560454	6	741,70	309,90	10,00	2195	776	206,8	16,30
36 x 14.00 - 15NHS (TL)	560361	4	914,40	355,60	10,00	2672	1179,34	137	26,76
41 x 14.00 - 20NHS (TL)	570083	4	1066,80	374,70	11,00	3190	1397,06	179	45,92
44 x 18.00 - 20NHS (TL)	6A0375	6	1137,90	11120	14,00	132,3	1950	206	61,20

„NHS” tires are Non-Highway Service tires.



XTRA GRIP R-4

Front Tractor, Wagons, Balers Spreaders, Seeders & Feed yard Mixers

A heavy duty design for backhoe and industrial applications. When traction is a must.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 40km/h)	Max kPa	Tire Weight (kg)
43 x 16.00 - 20 (TL)	570059	6	1092,20	425,45	14,00	3212	1687	206	53,00

These tires are not for highway use.





WT300 [Work Turf]



A new addition to Carlisle's skid steer choices.

New turf friendly compact skid steer tractor design for landscaping and other light duty applications.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
18 x 8.50 - 10NHS (TL)	570046	4	464,80	205,70	6,00	1392	376	151	5,57
26 x 12 - 12NHS (TL)	570042	4	652,80	315,00	9,50	1935	798	137	12,79

„NHS” tires are Non-Highway Service tires.



GUARD DOG® HD

Skid Steers, Backhoes, Subcompact Tractors, Aerial Platform Lifts, Rough Terrain Forklifts

HD premium performance for skid steer and backhoe applications. Where premium skid steer performance is required, choose the Guard Dog HD. Increased puncture and abrasion resistance, coupled with deeper tread depth. Designed for optimum service life.



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 8km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
10-16.5NHS (TL)	570130	10	783,59	262,12	8,25	2294	2136	517	26	25,65
33 X15.50 -16.5 (TL)	570031	12	833,12	365,76	12,00	2472	3100	413	28	43,99

„NHS” tires are Non-Highway Service tires.



ULTRA GUARD®

Skid Steers, Backhoes, Subcompact Tractors, Aerial Platform Lifts, Rough Terrain Forklifts

Severe service skid steer. The Ultra Guard is a severe service skid steer tire with open shoulder design and super rugged heavy duty construction for tough conditions. Abrasion resistant tread compound. Deep tread depth and heavy ply ratings make this tire a must have for extreme environments.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 8km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
10 - 16.5NHS (TL)	560402	10	772,92	264,16	8,25	2347	2136	517	44	35,94
12 - 16.5NHS (TL)	560403	12	831,34	307,34	9,75	2515	2866	551	44	45,17

„NHS” tires are Non-Highway Service tires.



ULTRA GUARD® LVT

Skid Steers, Backhoes, Subcompact Tractors, Aerial Platform Lifts, Rough Terrain Forklifts

The Ultra Guard LVT is an extreme service skid steer tire with two wide pattern blocks for increased tread wear and longer life. The Ultra Guard LVT also features a thicker sidewall rubber gauge for enhanced sidewall protection and a center bar for extended tread-wear life at the crown. Ultra Guard LVT's performance excels when resistance is needed on the work site against abrasive materials such as rocks, concrete or general demolition.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 8km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
10-16.5NHS (TL)	570075	10	797,56	276,86	8,25	2347	2136	517	44	40,82
12-16.5NHS (TL)	570076	14	835,66	332,74	9,75	2515	3075	620	44	50,80
14-17.5NHS (TL)	570077	14	920,75	349,25	10,50	2769	3873	551	44	59,87

„NHS” tires are Non-Highway Service tires.





ULTRA GUARD® MX



The Ultra Guard® MX, like the existing Ultra Guard series, is designed for severe duty applications. Yet, it also provides unique tire features specifically designed for mixed surface applications. The Ultra Guard MX includes a premium chip/chunk-resistant compound, reinforced sidewall and rim guard technology to protect against worksite debris. It also features unique shoulder grips to increase bite in soft conditions. The robust center lugs and large contact area of the footprint provide stability, while the deep tread depth offers extended wear and puncture resistance.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 8km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
10 - 16.5 (TL)	6A0325	10	797,80	279,40	8,25	2342	2136	517	33	32,90
12 - 16.5 (TL)	6A0326	14	831,30	331,00	9,75	2436	3075	620	33	45,40
14 - 17.5 (TL)	6A0327	14	914,70	365,50	10,50	2697	3874	551	33	53,10



USA LOADER®

Skid Steers, Backhoes, Subcompact Tractors, Aerial Platform Lifts, Rough Terrain Forklifts

A great tire for loaders of every type.

For aerial platform lifts, backhoes and skid steer loaders, USA loader is a solid choice.



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 8km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
10 - 16.5NHS (TL)	510713	10	784,86	269,24	8,25	2352	2140	517	26	26,89

„NHS” tires are Non-Highway Service tires.

FAST FACTS

Did you know? The first four-wheel skid-steer was developed in the 1960s. Skid steers have 4 wheels that are locked in synchronization on each side. The left and the right side wheels can be driven independently. When turning the left or right wheels, the machine turns by skidding the other wheels across the surface allowing for a zero-turn radius.



TRAC CHIEF

Rugged tread compound and flat profile increases traction and stability for general duty skid steer and compact tractor applications.



Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 8km/h)	Max kPa	Tire Weight (kg)	Tread Depth (32nds)
18x8.50-10NHS (TL)	51S311	4	462,28	203,20	7,00	1394	376	152	6,76	16
20x8.00-10NHS (TL)	560483	4	490,22	208,28	7,00	1451	549	241	7,95	16
5.70-12NHS (TL)	51S3C2	4	568,96	144,78	4,50	1712	658	414	7,06	17
23x8.50-12SS (TL)	51S3C3	4	584,20	203,20	7,00	1750	667	241	10,08	14
23x8.50-12SS (TL)	51S3G8	6	574,04	213,36	7,00	1750	826	345	11,84	26
26x12.00-12NHS (TL)	51S361	4	647,70	314,96	10,50	1941	807	138	17,37	21
23x8.50-14NHS (TL)	51S388	4	584,20	203,20	7,00	1758	708	241	10,26	17
25x8.50-14SS (TL)	51S379	6	655,32	213,36	7,00	1958	966	345	13,70	17
27x12.5-15NHS (TL)	560484	4	711,20	304,80	10,00	2111	921	138	18,61	19
27x8.50-15SS (TL)	51S339	6	678,18	228,60	7,00	2027	1089	345	16,77	17
27x10.50-15SS (TL)	51S3H7	6	680,72	264,16	8,50	2035	1184	310	16,44	17
27x10.50-15SS (TL)	560369	8	690,88	259,08	8,50	2065	1696	414	18,73	17
28x8.5-15NHS (TL)	570139	6	717,55	222,25	7,00	2123	848	310	14,61	16
12.4-16 (TL)	570122	6	944,88	327,66	11,00	2746	1061	207	36,06	30
10-16.50NHS (TL)	51S3C8	6	774,70	271,78	8,25	2233	1588	310	20,55	19
10-16.50NHS (TL)	51S3D1	8	774,70	271,78	8,25	2339	1878	414	20,58	19
12-16.50NHS (TL)	51S3C9	6	833,12	307,34	9,75	2532	1914	276	25,85	23
12-16.5NHS (TL)	51S3J7	10	833,12	307,34	9,75	2532	2540	448	28,80	23
14-17.5NHS (TL)	510027	6	906,78	347,98	10,50	2781	2186	207	37,65	25
14-17.5NHS (TL)	510039	14	916,94	358,14	10,50	2781	3874	552	38,33	25
10.5/80-18 (TL)	570120	10	904,24	274,32	9,00	2680	1742	372	31,95	29
12.5/80-18 (TL)	570121	12	977,90	317,50	9,00	2911	2431	379	43,54	31
15-19.5NHS (TL)	510024	12	1008,38	411,48	12,25	2977	4169	414	52,62	26
385/65D19.5 (TL)	511703	16	1017,27	414,02	12,30	3020	4990	655	52,62	25

These tires are not for highway use.



FARM SPECIALIST® R-1

Versatile tractor tire with multi-angle long bar tread design offers maximum performance in a multitude of soil conditions.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 40km/h)	Max kPa	Tire Weight (kg)
6-12 (TL)	570030	6	584,20	154,94	5,00	1750	333	276	8,20
7-14 (TL)	570000	6	688,34	187,96	6,00	2044	449	248	12,19
7-16 (TL)	570001	6	739,14	205,74	6,00	2204	499	248	15,32
8-16 (TL)	570002	6	797,56	213,36	6,00	2350	617	193	18,25
9.5-16 (TL)	570003	6	850,90	254,00	8,00	2492	630	207	24,02
8.3-24 (TL)	570004	6	993,14	210,82	7,00	2976	730	234	29,86
9.5-24 (TL)	570005	6	1048,00	241,30	8,00	3130	848	207	35,97
11.2-24 (TL)	570006	6	1103,38	284,48	10,00	3278	948	179	40,46
12.4-24 (TL)	570007	4	1158,75	314,96	11,00	3432	848	110	43,45
12.4-24 (TL)	570008	8	1158,75	314,96	11,00	3432	1284	221	52,04
13.6-24 (TL)	570009	6	1209,55	345,44	12,00	3573	1216	152	51,64

These tires are not for highway use.



FARM SPECIALIST® R-1-HA

Long bar tread design with 45 degree angle, finished with a straight bar design offers maximum performance in a multitude of soil conditions.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Rolling Circumference (mm)	Max Load Capacity (kg @ 8km/h)	Max kPa	Tire Weight (kg)
9.5-24 (TL)	570034	6	1049,02	241,30	8,00	3130	848	207	30,82
11.2-24 (TL)	570035	6	1102,36	284,50	10,00	3279	948	179	40,46

These tires are not for highway use.



FARM SPECIALIST TRAC RADIAL

Versatile tractor tire with multi-angle long bar tread design offers maximum performance in a multitude of soil conditions.

Product Code	Size	Rim (Permitted)	Rim (Alternative)	Section Withd (mm)	Overall Diameter (mm)	Load Index	Speed Index	Tyre Load Capacity (Kg)	Tyre Pressure at max. load (psi)
6A06732	440/65R24 FSTR 128/131 A8	W14L*24	W13*24,W15L*24	445	1185	128/131	D/A8	1800/1950	35
6A06742	480/65 R24 FSTR 133/136 A8	W15L*24	W14L*24	480	1235	133/136	D/A8	2060/2240	35
6A06752	440/65 R28 FSTR 131/134 A8	W14L*28	W13*28,W15L*28	445	1285	131/134	D/A8	1950/2120	35
6A06762	480/65 R28 FSTR 142/145 A8	W15L*28	W14L*28	480	1337	142/145	D/A8	2650/2900	35
6A06772	540/65 R28 FSTR 149/152 A8	W16L*28	W18L*28	550	1420	149/152	D/A8	3250/3550	35
6A06782	600/65 R38 FSTR 159/162 A8	DW20B*38	W18L*38	595	1750	159/162	D/A8	4375/4750	35
6A06792	650/65 R38 FSTR 163/166 A8	DW20B*38	W18*38	650	1820	163/166	D/A8	4875/5300	34
6A07442	800/65 R32 FSTR 178/175 A8	DW27*32	No alternative	800	1858	178/175	A8/B	7500/6900	46
6A06802	240/70 R16 FSTR 104/104 A8	W8*16	W8L*16,W9*16	245	745	104/104	A8/B	900/900	34
6A06812	260/70 R16 FSTR 109/109 A8	W8*16	W8L*16,W9*16	260	770	109/109	A8/B	1030/1030	34
6A06822	280/70 R16 FSTR 112/112 A8	W9*16	W8*16,W10*16	282	798	112/112	A8/B	1120/1120	34
6A06832	280/70 R18 FSTR 114/114 A8	W9*18	W8*18,W10*18	282	849	114/114	A8/B	1180/1180	34
6A06842	280/70 R20 FSTR 116/116 A8	W9*20	W8*20,W10*20	282	900	116/116	A8/B	1250/1250	34
6A06852	300/70 R20 FSTR 120/117 A8	W9*20	W10*20	295	952	120/117	A8/B	1400/1285	34
6A06862	320/70 R20 FSTR 113/113 A8	W10*20	W9*20,W11*20	319	982	113/113	A8/B	1150/1150	23
6A06872	360/70 R20 FSTR 129/129 A8	W11*20	W10*20,W12*20	357	1042	129/129	A8/B	1850/1850	34
6A06882	320/70 R24 FSTR 116/116 A8	W10*24	W9*24,W11*24	319	1095	116/116	A8/B	1250/1250	23
6A06892	360/70 R24 FSTR 122/122 A8	W11*24	W10*24,W12*24	357	1152	122/122	A8/B	1500/1500	23
6A06902	380/70 R24 FSTR 125/125 A8	W12*24	W11*24,W13*24	380	1190	125/125	A8/B	1650/1650	23
6A06912	420/70 R24 FSTR 130/130 A8	W12*24	W13*24,W14L*24	418	1248	130/130	A8/B	1900/1900	23
6A06922	460/70 R24 FSTR 152/149 A8	W14*24	W15L*24,W16*24	460	1260	152/149	A8/B	3550/3250	23
6A06932	360/70 R28 FSTR 125/125 A8	W11*28	W10*28,W12*28	357	1255	125/125	A8/B	1650/1650	23
6A06942	380/70 R28 FSTR 127/127 A8	W12*28	W11*28,W13*28	380	1293	127/127	A8/B	1750/1750	23
6A06952	420/70 R28 FSTR 133/133 A8	W12*28	W13*28,W14L*28	418	1351	133/133	A8/B	2060/2060	23
6A06962	480/70 R28 FSTR 140/140 A8	W15L*28	W14L*28,W16L*28	480	1425	140/140	A8/B	2500/2500	23
6A06972	420/70 R30 FSTR 134/131 A8	W12*30	W13*30,W14L*30	418	1400	134/131	A8/B	2120/1950	23
6A06982	480/70 R30 FSTR 141/138 A8	W15L*30	W14L*30,W16L*30	480	1480	141/138	A8/B	2575/2360	23
6A06992	480/70 R34 FSTR 143/143 A8	W15L*34	W14L*34,W16L*34	479	1580	143/143	A8/B	2725/2725	23
6A07002	480/70 R38 FSTR 145/142 A8	W15L*38	W14L*38,W16L*38	480	1685	145/142	A8/B	2900/2650	23
6A07012	520/70 R38 FSTR 150/147 A8	W16L*38	W15L*38,W18L*38	516	1750	150/147	A8/B	3350/3075	23
6A07022	580/70 R38 FSTR 155/152 A8	W18L*38	W18*38,DW20B*38	580	1830	155/152	A8/B	3875/3550	23
6A07032	620/75 R30 FSTR 163/161 A8	DW20B*30	No alternative	630	1695	163/161	A8/B	4875/4625	35
6A07042	650/75 R32 FSTR 172/172 A8	DW21B*32	DW20B*32,DW23B*32	650	1795	172/172	A8/B	6300/6300	46
6A07052	280/85 R20 FSTR 112/109 A8	W10*20	W9*20	282	984	112/109	A8/B	1120/1030	23
6A07062	320/85 R20 FSTR 119/116 A8	W11*20	W9*20,W10*20	319	1052	119/116	A8/B	1360/1250	23
6A07072	280/85 R24 FSTR 115/112 A8	W10*24	W9*24	282	1086	115/112	A8/B	1215/1120	23



Tyre Size	Tubeless / Tube Type	Rim (Permitted)	Rim (Alternative)	Section Withd (mm)	Overall Diameter (mm)	Load Index	Speed Index	Tyre Load Capacity (Kg)	Tyre Pressure at max. load (psi)
6A07082	320/85 R24 FSTR 122/119 A8	W11*24	W9*24,W10*24	319	1154	122/119	A8/B	1500/1360	23
6A07092	340/85 R24 FSTR 125/122 A8	W12*24	W11*24	343	1188	125/122	A8/B	1650/1500	23
6A07102	380/85 R24 FSTR 131/128 A8	W12*24	W11*24,W13*24	380	1256	131/128	A8/B	1950/1800	23
6A07112	420/85 R24 FSTR 137/134 A8	W15L*24	W13*24,W 14* 24	418	1324	137/134	A8/B	2300/2060	23
6A07122	280/85 R28 FSTR 118/115 A8	W10*28	W9*28	282	1187	118/115	A8/B	1320/1215	23
6A07132	320/85 R28 FSTR 124/121 A8	W11*28	W9*28,W10*28	320	1255	124/121	A8/B	1600/1450	23
6A07142	340/85 R28 FSTR 127/124 A8	W12*28	W11*28,W13*28	343	1289	127/124	A8/B	1750/1600	23
6A07152	380/85 R28 FSTR 133/130 A8	W12*28	W11*28,W13*28	380	1357	133/130	A8/B	2060/1900	23
6A07162	420/85 R28 FSTR 139/136 A8	W15L*28	W13*28,W 14* 28	418	1425	139/136	A8/B	2430/2240	23
6A07172	380/85 R30 FSTR 135/132 A8	W12*30	W11*30,W13*30	380	1408	135/132	A8/B	2180/2000	23
6A07182	420/85 R30 FSTR 140/137 A8	W15L*30	W13*30,W 14* 30	418	1476	140/137	A8/B	2500/2300	23
6A07192	460/85 R30 FSTR 145/142 A8	W16L*30	W14L*30,W15L*30	455	1544	145/142	A8/B	2900/2650	23
6A07202	420/85 R34 FSTR 142/139 A8	W15L*34	W13*34,W 14* 34	418	1578	142/139	A8/B	2650/2430	23
6A07212	460/85 R34 FSTR 147/144 A8	W16L*34	W14L*34,W15L*34	455	1646	147/144	A8/B	3075/2800	23
6A07222	340/85 R36 FSTR 132/129 A8	W12*36	W11*36,W13*36	343	1495	132/129	A8/B	2000/1850	23
6A07232	340/85 R38 FSTR 133/130 A8	W12*38	W11*38,W13*38	343	1545	133/130	A8/B	2060/1900	23
6A07242	380/85 R38 FSTR 139/136 A8	W12*38	W11*38,W13*38	380	1611	139/136	A8/B	2430/2240	23
6A07252	420/85 R38 FSTR 144/141 A8	W15L*38	W13*38,W14*38	418	1679	144/141	A8/B	2800/2575	23
6A07262	460/85 R38 FSTR 149/146 A8	W16L*38	W14L*38,W15L*38	455	1747	149/146	A8/B	3250/3000	23
6A07272	520/85 R38 FSTR 155/152 A8	DW16L*38	DW18L*38	516	1849	155/152	A8/B	3875/3550	23
6A07282	520/85 R42 FSTR 157/157 A8	DW16L*42	DW18L*42	516	1955	157/157	A8/B	4125/4125	23
6A07362	9,5 R20 FSTR 108/105 A8	W8*20	W7*20	241	938	108/105	A8/B	1000/925	23
6A07292	210/95 R32 FSTR 114/114 A8	W7*32	W6*32,6LB*32	215	810	114/114	A8/B	1180/1180	34
6A07302	230/95 R32 FSTR 128/128 A8	W7*32	W8*32	230	1255	128/128	A8/B	1800/1800	58
6A07312	270/95 R32 FSTR 136/136 A8	W9*32	W8*32,W10*32	275	1330	136/136	A8/B	2240/2240	58
6A07322	210/95 R44 FSTR 120/120 A8	W7*44	W6*44, 6LB*44	215	1520	120/120	A8/B	1400/1400	34
6A07332	230/95 R44 FSTR 132/132 A8	W7*44	W8*44	230	1560	132/132	A8/B	2000/2000	58
6A07342	300/95 R46 FSTR 148/148 A8	W9*46	W10*46,W11*46	300	1740	148/148	A8/B	3150/3150	58
6A07352	230/95 R48 FSTR 136/136 A8	W7*48	W8*48	230	1660	136/136	A8/B	2240/2240	58



INDUSTRIAL

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NEW



Industrial Deep Traction
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Featured

New Product!

Forklift and aterial handling tire applications with extra heavy duty sidewall. Industrial deep traction, heavy ply construction and increased guage deliver optimum tire life for material handling, mining, compaction and road paving tire requirements. Stabilizing features such as larger tread volume and a wide, flat profile insure premium forklift tire performance.

See on page 54.



Carlisle Industrial Tires. Quality. Performance. Durability. Value.

Carlisle Industrial Tires are offered for a variety of special purpose industrial applications - material handling, forklift, mining, compaction, road paving, and airport ground support equipment, as well as general purpose applications. Engineered to reduce equipment down-time.



INDUSTRIAL DEEP TRACTION

Material Handling, Mining, Compaction and Road Paving Equipment

The Industrial Deep Traction is Carlisle's standard duty forklift tire. Features reinforced bead area. The choice of many forklift professionals.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16 km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
5.70/5.00 - 8NHS (TT)	60126	8	462,28	462,28	4.5/3.0	830**	793	9	5,2
6.90/6.00 - 9NHS (TT)	60101	10	556,26	556,26	5.5/4.0	1685	862	19	9,2
6.50 - 10NHS (TT)	60105	10	594,36	594,36	5	1916	793	20	11,9
7.00 - 12NHS (TT)	60102	12	695,96	695,96	5	2719	862	21	16,5

Unless otherwise noted, load limits listed are for the Load Wheel on Counterbalanced Lift Trucks. Tire load limits will be lower if used on continuous service Industrial Vehicles. ** Load limit listed for Steer Wheel on Counterbalanced Lift Truck at 15 MPH = 24km/h.



ROAD ROLLER

Material Handling, Mining, Compaction and Road Paving Equipment

Smooth tread for paving with superior heat resistant nylon fabric panels.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tire Weight (kg)
* 7.50 - 15NHS (TT)	60128	14	785	785	6,0	2858	862	20,6
** 8.5/90 - 15K (TL)	58R3A2	6	785	218	6,0	1769	345	21,3

* For 7.50-15 size tube type use 5 degree flat base rim only.

** For 5 Degree Drop Center Rim only.



INDUSTRIAL ALL PURPOSE

General purpose rib design

Size	Product Code	Load Range	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
7.50-10 (TT)	60100	E	642,62	642,62	5,5	896	621	12	10,0



PREMIUM WIDE TRAC

Forklift and aternal handling tire applications with extra heavy duty sidewall

Premium level design with extra heavy duty sidewall for material handling applications.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
5.70/5.00 - 8NHS (TT)	60118	8	462	462	3,00	875	827	17	6,90
5.70/5.00 - 8NHS (TT)	60122	10	470	470	4.5/3.0	1061	1034	17	7,00
18 x 7 - 8NHS (TT)	60114	16	465	465	4,33	2130	1000	21	10,40
6.90/6.00 - 9 (TT)	54P204	10	152,40	152,40	4,00	1662	861	25	13,00
6.90/6.00 - 9NHS (TT)	60110	10	564	564	5.5/4.0	1685	862	32	13,00
6.50 - 10NHS (TT)	60116	10	605	605	5,00	1916	793	32	17,10
6.50 - 10 (TT)	54P267	12	609,60	190,50	5,00	2150	965	25	17,80
7.00 - 12NHS (TT)	60111	12	693	693	5,00	2719	862	32	23,20
7.50 - 15NHS (TT)	60117	12	823	823	6,00	3488	793	22	27,70
28 x 9 - 15NHS (TT)	60119	12	693	693	7,00	3121	827	18	23,70
8.25 - 15NHS (TT)	60121	14	853	853	6,50	4257	827	24	38,20
2.50 - 15NHS (TT)	60123	18	739	739	7,50	4581	1034	24	30,80
3.00 - 15NHS (TT)	60124	20	831	831	8,00	6577	931	26	53,60
28 x 12.00 - 15 (TT)	54P262	20	713,00	292,10	9,75	4899	1034	19	39,00
28 x 12 - 15NHS (TT)	60115	20	714	714	9,75	4899	1034	24	37,20

Unless otherwise noted, load limits listed are for the Load Wheel on Counterbalanced Lift Trucks. Tire load limits will be lower if used on continuous service Industrial Vehicles.



GROUND FORCE ULTRA RIB GSE

Designed for ground support equipment

Our Ground Support tires combine sturdy rib tread pattern, extra tread depth and premium tread compounding for durability and wear for use on airport ground support and similar equipment. Rim guard design for maximum wheel protection.

Size	Product Code	Ply	Mounted Diameter (mm)	Mounted Width (mm)	Rim Width (inch)	Max Load Capacity (kg @ 16km/h)	Max kPa	Tread Depth (32nds)	Tire Weight (kg)
4.80 - 8 (TT)	60133	8	419	419	3,75	526	1000	11	4,7
5.70 - 8 (TT)	52N208	8	467,40	149,90	3,75	667	827,40	?	5,80
6.90 - 9 (TT)	52N260	10	548,60	172,70	6,80	998	861,90	?	11,80
6.50 - 10 (TT)*	60109	10	589	589	5,00	1150	793	24	12,9
9.00 - 10 (TT)	52N221	10	690,90	246,40	6,00	1687	586,10	?	15,70
9.00 - 10 (TT)*	60108	10	691	691	6,00	1687	586	9	15,6
175/80D13 (TL)	52N3T9	8	602	155	5,00	939	793	24	12,4

* Straight Rib Design. Deep traction.



WHEELS

Carlisle Steel Wheels.
Quality. Performance. Durability. Value.





NON-REVERSIBLE, SOLID CENTER, OFF WHITE AG WHEEL [BOXED]

Front Tractors, Wagons, Balers, Spreaders, Seeders, Irrigation Systems and Feed Yard Scrapers



Part Number	Rim Size	Bolt Pattern	Offset	Weight	Center Bore (in.)	Disc Thickness	Rim Thickness
1519293038B	15x6	6-6.0	0.875"	22,9	4,64	0.240"	0.138"
1519294038B	15x8	6-6.0	-1.500"	26,5	6,02	0.240"	0.138"
1519299038B	15x8	6-6.0	1.125"	27,0	4,64	0.240"	0.138"
1519300038B	15x10	8-8.0	-1.500"	31,3	6,02	0.240"	0.138"
1619296038B	16x6	6-6.0	1.000"	30,7	4,64	0.240"	0.138"
1619301038B	16x8	8-8.0	-1.500"	31,1	6,02	0.240"	0.158"



REVERSIBLE, COINED OFF WHITE AG WHEEL WITHOUT VALVE GUARD [BOXED]



Part Number	Rim Size	Bolt Pattern	Offset	Weight	Center Bore (in.)	Disc Thickness	Rim Thickness
1529843038B	15x10	6-6.0	1.125"	34,5	4,64	0.223"	0.155"
1529713038B	15x5	6-6.0	1.125"	23,0	4,64	0.223"	0.123"
1529771038B	15x6	6-6.0	1.125"	23,1	4,64	0.223"	0.134"
1529885038B	15x8	6-6.0	1.125"	26,3	4,64	0.223"	0.138"



TUBES / FLAPS

Carlisle Industrial Tires.
Quality. Performance. Durability. Value.

* Availabilty upon stock level!





Product Code	Size Description	Valve	Package Per Carton
323844	4.00/4.50/4.80/5.30 -12 DR12	TR13	51
322160	ER12/13	TR13	43
322010	FR13/14	TR13	34
322020	GR13/14/15	TR13	30
322030	KR14/15	TR13	24
322170	FR15	TR13	30
322040	MR14/15	TR13	20
322050	GR16/KR16	TR13	26
322230	7.00/7.50R-15LT	TR13CW	22
322450	7.00/7.50R-15TR	TR440	18
322120	5.50/5.90/6.00/6.40-15SL	TR15	32
322300	7.00/7.50-16LT	TR150	14
322200	7.00/7.50R-16-LT	TR13	14
322430	7.00/7.50R-16-LT	TR13CW	14
322060	7.00/7.50R-16-LT	TR150	14
322220	7.00/7.50R-16-LT	TR15CW	14
322210	7.00/7.50R-16-LT	TR440	13
322080	8.25R20	TR442	12
322090	9.00R20	TR443	8
322330	10.00-20	TR444	8
322100	10.00R20 12/80R-20	TR444	7
322110	11.00R20 13 / 80R-20	TR444	6
322460	10.00R20 14/ 80R-20	TR444	6
322270	10.00R-22	TR444	6
322280	11.00R22	TR444	6
323120	11.00/12.00R22.5	TR300	6
85485	90/100-14	TR4	56
85484	70/100-17	TR4	66
85486	2.75/3.00-17	TR4	61
85487	2.75/3.00-18	TR4	60
85482	3.25/3.50-18	TR4	50
85483	3.25/3.50-19	TR4	50
85481	2.75/3.00-21	TR4	50
320050	2.80/2.50-4	TR87DG60	117
320010	2.80-4	JS87P-SW	117
320031	9x3.50-4	JS87P-SW	110
320030	9x3.50-4	TR87DG60	110
3200301	3.00-4	TR87	106
320020	4.10/3.50-4	JS87P-SW	100
320100	4.10/3.50-4	TR87DG60	100
320040	410/350-4	TR13	100
3200401	11x4.00-4	TR87DG60	100
3200402	4.10x3.50-4, 11x4.00-4	TR87DG60	100
320060	4.10/3.50-5	JS87P-SW	94
320200	4.10/3.50-5	TR87DG60	94
320070	410/350-5	TR13	94
320150	3.40/3.00-5	TR87DG60	94

Product Code	Size Description	Valve	Package Per Carton
323980	10x450-5	TR87	97
320080	11x400-5	TR87	97
323520	11x6.00-5	TR87DG60	60
323970	11x7.10-5	TR87	59
320250	4.10/3.50-6	TR87DG60	94
320160	410/350-6	TR13	94
320270	5.30/4.50-6	TR87DG60	53
3202701	12x5.00-6, 13x5.00-6, 14x4.50-6	TR13	55
323790	13x5.00-6	TR13	55
320260	13x5.00-6	TR87DG60	53
320170	13x6.50-6	TR13	55
320090	13x6.50-6	TR87	53
323800	15x6.00-6	TR13	50
320290	15x6.00-6	TR87DG60	50
320035	16x8.00R-7	TR6	26
3200351	16x8-7	TR13	26
320110	300-8	TR13	88
3201101	14x3.00-8	TR13	88
320360	3.50/4.00-8	TR87DG60	85
320120	350/400-8	TR13	85
320400	4.80/4.00-8	TR13	70
032393	4.80/4.00-8	TR6	70
320130	480/400-8	TR87	70
322410	4.80/4.00-8/9NHS 5.70/5.00-8NHS	JS2	65
320420	16x6.50/7.50-8	TR13	43
3204201	16x6.50/7.50-8	TR6	43
3204202	16x6.50/7.50-8 -8	TR87	38
3204203	18x7-8	TR13	43
3204204	18x7-8	TR6	43
323820	5.70/5.00-8	JS2	40
322810	5.70/5.00-8	TR13	43
320450	5.70/5.00-8	TR13	43
3204501	18x8.50/9.50-8	TR6	27
320141	20x700R8	TR6	27
320440	21/22x11/12R-8	TR6	27
3204401	22x11-8	TR13	27
320410	16x6.50/7.50/8.50/9.50-8 20x8.00/10.00-8	TR13	27
3204101	20x10-8	TR6	27
320140	20x700-8	TR6	27
323830	6.90/6.00-9	JS2	30
321500	6.90/6.00-9	TR13	32
321501	6.90/6.00-9	TR135	30
321520	25x12/13R-9	TR6	21
3215201	20x12.00-9	TR6	21
3215202	22x11-9	TR6	21
3215203	25x12.00-9	TR13	21
323840	6.50-10	JS2	25



Product Code	Size Description	Valve	Package Per Carton
3238401	21x7-10	TR13	25
3238402	21x7-10	TR6	25
320770	20x8.00/10.00-10, 18x8.50-10	TR13	24
3207701	20.5x8.00-10	TR6	24
3207702	21x9.00-10	TR13	24
3207703	22x11-10	TR6	24
3207704	22x8.00/9.00/10.00/11.00-10	TR13	24
320771	AT20x8/10R10	TR6	24
323842	7.50-10	TR135	18
323845	7.50-10	TR6	18
322302	9.00-10	TR150	18
3223021	23x8.50/10.50-12	TR6	22
3223022	22x7.5/9.0-12, 23x8.50/9.50/10.50-12,		
3223023	24x10.50-12	TR13	22
321370	23x8.50/10.50-12	TR13	22
3213701	24x9-11	TR6	22
3213702	24x8.50/10.50-12	TR13	22
3213703	25x8-12	TR6	22
321371	AT22/23x8R11/12	TR6	22
320900	4.80-12	TR13	50
3209001	4.50/5.00-12	TR13	43
320901	4.80/5.30-12	TR13	43
320950	5.30-12	TR13	43
323843	6.00-12(6-12)	TR13	41
3238431	7.00-12	TR13	22
3238432	7.00-12	TR13	22
322420	7.00-12NHS	TR440	22
3224201	24x12.00/13.00-12	TR13	16
321050	24x12-12, 26x12-12	TR13	16
324460	10.0/80-12	TR15	16
321051	AT24/26x12R12	TR6	16
322390	8.5L/9.5L-14/15SL	TR13	15
322350	4.00/5.00/5.50/5.90/6.00-15	TR15	36
3223501	27x8.50-15	TR13	22
322070	7.00/7.50R-15LT	TR150	20
323880	250-15	TR440	15
323825	250-15	TR444	15
323850	7.50/8.25-15	TR440	16
322290	7/8/9-14.5 MH	TR300	18
323860	28/29x8/9-15	TR440	16
323920	29x8-15	TR440	16
323870	8.25-15	TR442	12
322240	8.25R-15TR	TR444	12
323890	300-15	TR440	13
323824	300-15	TR441	13
322310	10/11R-15LT	TR13	10
322250	9.00/10.00/11.00R-15TR	TR444	12
322250	9.00/10.00/11.00R-15TR	TR444	12

Product Code	Size Description	Valve	Package Per Carton
322250	32429011.5/80-15	TR15	14
3222501	21x9.00-10	TR13	24
3222502	22x11-10	TR6	24
3222503	22x8.00/9.00/10.00/11.00-10	TR13	24
320771	AT20x8/10R10	TR6	24
323842	7.50-10	TR135	18
323845	7.50-10	TR6	18
322302	9.00-10	TR150	18
3223021	23x8.50/10.50-12, 22x7.5/9.0-12,	TR6	22
3223022	23x8.50/9.50/10.50-12, 24x10.50-12	TR13	22
321370	23x8.50/10.50-12	TR13	22
3213701	24x9-11	TR6	22
3213702	24x8.50/10.50-12	TR13	22
3213703	25x8-12	TR6	22
321371	AT22/23x8R11/12	TR6	22
320900	4.80-12	TR13	50
3209001	4.50/5.00-12	TR13	43
320901	4.80/5.30-12	TR13	43
320950	5.30-12	TR13	43
323843	6.00-12(6-12)	TR13	41
3238431	7.00-12	TR13	22
3238432	7.00-12	TR13	22
322420	7.00-12NHS	TR440	22
3224201	24x12.00/13.00-12	TR13	16
321050	24x12-12, 26x12-12	TR13	16
324460	10.0/80-12	TR15	16
321051	AT24/26x12R12	TR6	16
322390	8.5L/9.5L-14/15SL	TR13	15
322350	4.00/5.00/5.50/5.90/6.00-15	TR15	36
3223501	27x8.50-15	TR13	22
322070	7.00/7.50R-15LT	TR150	20
323880	250-15	TR440	15
323825	250-15	TR444	15
323850	7.50/8.25-15	TR440	16
322290	7/8/9-14.5 MH	TR300	18
323860	28/29x8/9-15	TR440	16
323920	29x8-15	TR440	16
323870	8.25-15	TR442	12
322240	8.25R-15TR	TR444	12
323890	300-15	TR440	13
323824	300-15	TR441	13
322310	10/11R-15LT	TR13	10
322250	9.00/10.00/11.00R-15TR	TR444	12
324290	11.5/80-15	TR15	14
323770	18.4/19.5L/21LR-24	TR218A	2
324430	23.1-26	TR218A	1
3244301	23.1R26	TR218A	1



TUBES

Product Code	Size Description	Valve	Package Per Carton
323590	11.2/12.4-28, 11.25-28SL	TR218A	6
323591	11.2/12.4R-28, 11.25R-28SL	TR218A	6
324110	13.6/14.9R26/28	TR218A	5
325580	16.9/18.4-26/28	TR218A	3
323730	16.9/18.4R-26/28	TR218A	3
323530	13.6/14.9-28	TR218A	4
323750	13.6/14.9R-28	TR218A	4
323741	14.9R30	TR218A	3
323610	16.9/18.4-30	TR218A	3
323780	16.9/18.4R-30	TR218A	3
3237801	23.1R30	TR218A	2
323742	24.5R32	TR218A	2
3237421	23.1R34	TR218A	2
324120	13.6/14.9R-34	TR218A	4
3241201	20.8R34	TR218A	3
323700	16.9/18.4R-34	TR218A	3
323650	11.2-34, 11.2/12.4-36	TR218A	5
323651	11.2R-34, 11.2/12.4R-36	TR218A	5
323570	14.9-36, 13.6/14.9/15.5-38	TR218A	4
323620	13.6/13.9-36	TR218A	4
323621	13.6/13.9R-36	TR218A	4

Product Code	Size Description	Valve	Package Per Carton
323720	14.9R-36, 13.6/14.9/15.5R-38	TR218A	4
323630	11.2/12.4-38	TR218A	5
323631	11.2/12.4R38	TR218A	5
323560	16.9/18.4-38	TR218A	2
323690	16.9/18.4R-38	TR218A	2
323691	16.9/18.4R38, 480/80R38	TR218A	2
323710	20.8R-38	TR218A	2
323740	18.4/20.8R-42	TR218A	2
323692	18.4/20.8R42 480/80R42 520/85R42	TR218A	2
323693	16.9/18.4R46, 420/80R46, 480/80R46	TR218A	2
323694	16.9/18.4R46, 420/80R46, 480/80R46	TR218A	2
3236941	145/70-6	TR244A	53
3236942	25x10-12	TR6	16
324500	AT26x8/9R14	TR6	24
323660	17.5-25	TRJ1175C	2
323661	17.5R25	TRJ1175C	2
323670	20.5-25	TRJ1175C	2
323671	20.5R25	TRJ1175C	2
323680	23.5-25	TRJ1175C	1
323681	23.5R25	TRJ1175C	1



RIM FLAP

Product Code	Size Description	Valve	Package Per Carton
05508	8R3.0	OFF	120
05509	8-5.4	OFF	120
12311	8R7.0	ON	20
11009	9R6.7	OFF	45
12310	10R6.7	OFF	25
12812	12R6.0	ON	20
17015	15R6.50/7.00/7.50/8.25	OFF	12
19015	15R10.00	ON	10
17016	16R6.50/7.00/7.50/8.25	ON	12
170161	16R7.0	ON	12
17020	20R7.50/8.25	ON	10
18020	20R8.25	ON	9
20520	20R9.00/10.00	ON	7
21020	20R11.00/12.00	ON	6
23020	20R13.00/14.00	ON	5
20522	22R10.00/11.00	ON	6
19016	24R11.1	OFF	5
21024	11.00/12.00-24	ON	5

NOTES



CARLISLE®

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CARLISLE

**BLACK
ROCK**

MARASTAR

ITP

UNIQUE

CRAGAR

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