

SPECIALTY TIRES OF AMERICA

2014 Master Catalog

Manufacturing Quality Tires
in the USA Since

★ **1915** ★



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ISO 9001:2008 CERTIFIED



**All tires listed are proudly made
in Pennsylvania and Tennessee.**



Dear Customer,

For nearly a century since our founding in 1915, Specialty Tires of America has remained committed to providing our customers with quality American made tires proudly manufactured by dedicated American craftsmen. Our two manufacturing plants located in Indiana, Pennsylvania and Unicoi, Tennessee produce an extensive variety of tires and specialize in short tire manufacturing production runs with reduced order lead times and quick customer response.

July 1st of 2013 marked my twenty-fifth year of service since first joining our company in 1988 and I am proud to be a part of such an outstanding company. On behalf of the 700 employees who tirelessly strive to deliver craftsmanship to our customers, we thank you for your confidence and continued support in helping us achieve the American dream.

Sincerely,

A handwritten signature in black ink that reads 'Donald J. Mateer III'. The signature is written in a cursive style with a double underline under the name.

Don Mateer III, President
Specialty Tires of America, Inc.

WARNING

- DO NOT, UNDER ANY CIRCUMSTANCES, MOUNT ANY SPECIALTY TIRES OF AMERICA PRODUCED TIRE (STA TIRE) ON A WHEEL THAT DOES NOT MEET TIRE & RIM ASSOCIATION STANDARDS.
- Use of STA tires on wheels that do not meet Tire & Rim Association standards can cause the assembly to fail and burst with explosive force sufficient to cause serious personal injury or death.
- STA tires are intended to be used exclusively on tire rims designed and manufactured to comply with Tire & Rim Association standards and specifications. Any person using STA tires on wheels that do not meet Tire & Rim Association standards and specifications or on damaged wheels assumes responsibility for these dangerous actions and agrees to reimburse Specialty Tires of America (and its affiliated companies) for all loss, damage, or cost it may suffer because of such actions.
- Wheel standards and specifications can be obtained by writing to: Tire & Rim Association, 175 Montrose West Avenue, Suite 150, Copley, Ohio 44321 or by consulting your rim manufacturer. Consult your rim manufacturer to determine if your rim can be used with the tire selected for your application.

TIRE MOUNTING INSTRUCTIONS—

- IT IS ABSOLUTELY IMPORTANT THAT TIRE MOUNTING IS PREFORMED ONLY BY SPECIALLY TRAINED PERSONNEL USING PROPER TOOLS AND PROCEDURES.
- Failure to follow safe mounting procedures can result in faulty positioning of the tire and cause the assembly to burst with explosive force sufficient to cause serious personal injury or death.
- Clean rim and lubricate beads with rubber lubricant.
- Always lock rim on mounting machine or place assembly in a safety cage. Use an air hose with clip on chuck and extension air gauge.
- NEVER exceed 40 psi to seat beads on rim. Excessive air pressure can damage the tire and cause it to violently blow off the wheel. IF THE TIRE BEADS DO NOT SEAT, STOP! RELEASE ALL AIR FROM THE TIRE, AND CONTACT SPECIALTY TIRES OF AMERICA OR A TRAINED MOUNTING PROFESSIONAL.
- There is a danger of serious injury or death if a tire of one bead diameter is installed on a rim or wheel of a different rim diameter. Always replace a tire with another tire of exactly the same bead diameter designation and suffix letters. For example, a 16" tire mounts on a 16" rim. Never mount a 16" tire on a 16.1" or 16.5" rim. A 16.1" tire mounts on a 16.1" rim. Never mount a 16.1" tire on a 16" or 16.5" rim. A 16.5" tire mounts on a 16.5" rim. Never mount a 16.5" tire on a 16" or 16.1" rim.



CONTENTS

PAGE

1	American Contractor G2/L2 Loader Grader
2	American Contractor STA E/L3, XT-3 Rock Service
3	American Carrier L3, L4 Treaded
4	American Contractor E/L4 Rock Traxion
5	American Carrier L4S, L5S
6	Big Jake L5
7	Big Jake L5S
8	American Contractor R4 Industrial Tractor
9	American Logger LS2
10	American Farmer Traxion Cleat R-1
12	American Farmer Traxion R-1
13	American Farmer Tractor R-1 Traxion
13	American Farmer Irrigation Traxion Cleat R-1
14	American Farmer Stalk Buster I-1
15	American Farmer Stalk Buster I-1
16	American Farmer Stalk Buster HF-1, I-1
17	American Farmer I-1 Rib
18	American Farmer Super I Transport FI Implement
19	American Farmer I-1 Rib
20	American Farmer I-1 Rib
21	American Farmer HF-1
21	American Farmer Kane Master I-1
22	American Farmer Conventional I-1 Rib Implement
23	American Farmer Conventional I-1 Rib Implement
23	American Farmer Terra Press
24	American Farmer Farm Front F-1
24	American Farmer Flotation Implement I-2
25	American Farmer Farm Front F-2
26	American Farmer Farm Front F-2
27	American Farmer Farm Front F-2M
28	American Farmer Industrial Rib F-3
29	American Farmer Traction Implement I-3
30	American Farmer Turf Traction R-3

PAGE

30	American Farmer HF-3 Traction
31	American Farmer Buster Trax-Bar Skid Steer
32	American Contractor Tire Terra-Bar R4
33	American XD Traxion
34	Mining Special
35	Superlug Heavy Duty
36	Superlug Heavy Duty
37	Superlug Heavy Duty
38	Big Jake Miner
38	Big Jake Chock Hauler
39	Superlug Smooth
40	STA Loader, Superlug Loader
41	Big Jake Skid Steer
42	Superlug Special ML
43	STA Traxion
44	STA Chevron
45	Industrial Deep Lug, Heavy Duty
45	DYNA Trac
46	American Compactor C-1
46	Flaps
47	STA Super Transport LT
48	STA Super Transport LT
49	STA Super Traxion, Superlug
50	STA Military Tires
51	STA TrailBreaker
51	Super Transport/Super Traxion
52	STA Super Transport
53	STA Superlug Express
54	STA Friction Testing Tires
55	Aircraft Tires
56	Potential New Products
57	Limited Warranty/Stubble Damage Policy/Field Hazard Policy
61	Standard Limited Warranty



AMERICAN CONTRACTOR® G2/L2 LOADER GRADER

Uses for G2/L2 tires:

- Road graders
- Front end loaders
- Dozers
- Forklift trucks
- Scrapers



TUBELESS									GRADER (G2) SERVICE MAX SPEED 25 MPH		HAULAGE (E2) SERVICE MAX SPEED 30 MPH		LOADER/DOZER (L2) SERVICE MAX SPEED 5 MPH		WEIGHT
SIZE	FIG	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	SECTION WIDTH	RATED COLD INFLATION	MAXIMUM LOAD	RATED COLD INFLATION	MAXIMUM LOAD	RATED COLD INFLATION	MAXIMUM LOAD	
8.25-20TG*	B	6	DEAPB	G2	23/32	38.20	6.5x20	9.80	30	2260	--	--	--	--	67
13.00-24TG	A	8	NC5C3	E2/G2	28/32	50.80	8x24	13.10	25	4540	--	--	--	--	137
13.00-24TG	A	10	NC5C5	E2/G2	28/32	50.80	8x24	13.10	33	5200	--	--	54	11000	137
13.00-24TG	A	12	NC5C7	E2/G2	28/32	50.80	8x24	13.10	44	6000	--	--	64	12300	137
13.00-24TG	A	16	NC5CB	E2/G2	28/32	50.80	8x24	13.10	54	6760	--	--	87	14300	151
13.00-24TG*	A	10	NC5C6	E2/G2	28/32	50.80	8x24	13.10	25	4540	--	--	56	11000	128
13.00-24TG*	A	12	NC5C8	E2/G2	28/32	50.80	8x24	13.10	33	5200	--	--	65	12300	128
14.00-24TG	A	12	NC5A7	E2/G2/L2	34/32	53.10	8x24	14.25	36	6800	--	6800	62	13900	156
14.00-24TG	A	16	NC5AB	E2/G2/L2	34/32	53.10	8x24	14.25	51	8050	54	8800	80	16100	171
16.00-24TG	A	12	NC5N7	E2/G2/L2	36/32	59.20	10x24	16.80	33	8050	--	--	47	15700	249
16.00-24TG*	A	12	NC5N8	E2/G2/L2	36/32	59.20	10x24	16.80	33	8050	--	--	47	15700	238
16.00-24TG	A	16	NC5NB	E2/G2/L2	36/32	59.20	10x24	16.80	44	9900	45	10400	62	19200	270
15.5-25	A	12	NC5M7	E2/G2/L2	28/32	51.00	12x25	15.50	36	5840	36	7150	58	12300	147
15.5-25	A	16	NC5MB	E2/G2/L2	28/32	51.00	12x25	15.50	47	6825	47	8350	72	13950	163
17.5-25	A	12	NC5B7	E2/G2/L2	32/32	53.50	14x25	17.50	29	6400	33	8050	51	13600	183
17.5-25	A	16	NC5BB	E2/G2/L2	32/32	53.50	14x25	17.50	40	7400	44	9350	69	16100	190
17.5-25	A	20	NC5BF	E2/G2/L2	40/32	53.50	14x25	17.50	47	8050	58	11000	83	18200	213
18.00-25	C	12	NC5AC	E2/G2/L2	40/32	63.50	13x25	19.00	29	9100	29	10500	40	18200	370
18.00-25	C	16	NC5AD	E2/G2/L2	36/32	63.50	13x25	19.00	40	11000	40	12300	54	22000	409
20.5-25	A	12	NC5D7	E2/G2/L2	36/32	58.60	14x25	20.50	25	7850	29	9900	36	14800	248
20.5-25	A	16	NC5DB	E2/G2/L2	36/32	58.60	13x25	20.50	33	8800	40	12000	51	18200	266
20.5-25	A	20	NC5DF	E2/G2/L2	36/32	58.60	13x25	20.50	40	9900	47	1320	65	20900	289
20.5-25**	C	12	NAAD7	E2/G2/L2	36/32	58.60	17x25	20.50	25	7850	29	9900	36	14800	256
20.5-25**	C	16	NAADB	E2/G2/L2	36/32	58.60	17x25	20.50	33	8800	40	12000	51	18200	271
23.5-25	C	12	NC557	E2/G2/L2	40/32	63.70	19.5x25	23.50	22	8800	25	11700	33	17600	408
23.5-25	C	16	NC55B	E2/G2/L2	40/32	63.70	19.5x25	23.50	29	10500	33	13600	44	20900	424
23.5-25	C	20	NC55F	E2/G2/L2	40/32	63.70	19.5x25	23.50	36	12000	44	16100	54	24000	464

* Tube type

** Style name (Traction Grader)

AMERICAN CONTRACTOR® STA E/L3, XT-3 ROCK SERVICE

Uses for E/L3, XT-3 tires:

- Forklift trucks
- Scrapers
- Haul trucks



SIZE	FIG	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	SERVICE USE TYPE				WEIGHT
									HAULAGE (E3) MAX SPEED 30 MPH		LOADER/DOZER (L3) MAX SPEED 5 MPH		
									RATED COLD INFLATION	MAXIMUM LOAD	RATED COLD INFLATION	MAXIMUM LOAD	
12.00-24	A	20	NA3PE	E3/L3 (TT)	28/32	48.10	8.5x24	12.50	80	8050	120	15200	195
14.00-24	A	20	NA3TE	E3/L3 (TT)	30/32	53.40	10x24	14.70	69	10200	102	18700	271
14.00-24	A	24	NA3TK	E3/L3 (TT)	30/32	53.40	10x24	14.70	83	11400	124	21000	275
14.00-24	A	28	NA3TL	E3/L3 (TT)	30/32	53.40	10x24	14.70	94	12,300	141	22,700	304
16.00-24	B	16	NA3NB	E3/L3 (TL)	34/32	59.00	10x24	16.50	47	10700	62	18200	333
16.00-24	B	20	NA3NF	E3/L3 (TL)	34/32	59.00	10x24	16.50	58	12000	80	21500	356
15.5-25	B	12	NA3M7	E3/L3 (TL)	32/32	50.50	12x25	15.50	36	7150	58	12300	176
15.5-25	B	16	NA3MB	E3/L3 (TL)	32/32	50.50	12x25	15.50	47	13200	76	23400	193
16.00-25	B	24	NA3VK	E3/L3 (TT)	32/32	59.00	11.25x25	16.50	69	13200	94	23400	343
16.00-25	B	28	NA3VJ	E3/L3 (TT)	32/32	59.00	11.25x25	16.50	83	14800	109	25400	386
16.00-25	B	24	NA3VL	E3/L3 (TL)	32/32	59.00	11.25x25	16.50	69	13200	94	23400	390
16.00-25	B	28	NA3VP	E3/L3 (TL)	32/32	59.00	11.25x25	16.50	83	14800	109	25400	414
17.5-25	B	12	NA3B7	E3/L3 (TL)	32/32	53.20	14x25	17.80	33	8050	51	13600	229
17.5-25	B	16	NA3BB	E3/L3 (TL)	32/32	53.20	14x25	17.80	44	9350	69	16100	255
17.5-25	B	20	NA3BF	E3/L3 (TL)	32/32	53.20	14x25	17.80	58	11000	83	18200	270
20.5-25	B	12	NA3D7	E3/L3 (TL)	38/32	59.20	17x25	20.20	29	9900	36	14800	343
20.5-25	B	16	NA3DB	E3/L3 (TL)	38/32	59.20	17x25	20.20	40	12000	51	18200	343
20.5-25	B	20	NA3DF	E3/L3 (TL)	38/32	59.20	17x25	20.20	47	13200	65	20900	366
23.5-25	B	12	NA357	E3/L3 (TL)	40/32	63.70	19.5x25	23.50	25	11700	33	17600	448
23.5-25	B	16	NA35B	E3/L3 (TL)	40/32	63.70	19.5x25	23.50	33	13600	44	20900	492
23.5-25	B	20	NA35F	E3/L3 (TL)	40/32	63.70	19.5x25	23.50	44	16100	65	24000	507
26.5-25*	B	20	NA3UF	E3/L3 (TL)	44/32	68.90	22x25	26.50	36	18200	61	29100	754
26.5-25*	B	26	NA3UN	E3/L3 (TL)	44/32	68.90	22x25	26.50	47	20900	65	33100	785
26.5-25 XT-3	C	20	NC1UF	E3/L3 (TL)	48/32	68.90	22x25	26.50	36	18200	51	29100	801
26.5-25 XT-3	C	26	NC1UN	E3/L3 (TL)	48/32	68.90	22x25	26.50	47	20900	65	33100	826
29.5-25*	B	22	NA29J	E3 (TL)	45/32	73.80	25x25	29.50	36	22000			908
29.5-25*	B	22	NA39J	E3/L3 (TL)	45/32	73.80	25x25	29.50	36	22000	47	33100	911
29.5-25*	B	28	NA29P	E3 (TL)	45/32	73.80	25x25	29.50	47	25400			912
29.5-25	B	28	NA39P	E3/L3 (TL)	45/32	73.80	25x25	29.50	47	25400	62	38600	944

* Denotes non-stocking (TT)-Tube type (TL)-Tubeless

AMERICAN CARRIER™ L3, L4 TREADED

(PORT CONTAINER EQUIPMENT)

Uses for L3, L4 tires:

- Forklift trucks
- Container handlers
- Reach stackers



L3

TUBELESS

SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
12.00-24	D	20	NA5PE *	E/L3	28/32	48.10	8.5x24	12.50	120	15200	222
14.00-25	A	28	NA5TA	E/L3	40/32	54.00	10x25	14.00	141	22750	314

* Tube type

L4

TUBELESS

SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
16.00-25	B	36	NC2VT	E/L4	54/32	58.70	11.25x25	18.70	141	30000	571
18.00-25	C	40	NC2LW	E/L4	68/32	64.50	13x25	22.80	138	37500	839

AMERICAN CONTRACTOR® E/L4 ROCK TRAXION®

Uses for E/L4 tires:

- Dumps
- Scrapers
- Loaders

E/L4 tire features and benefits:

- Tread depth 50% greater than an E/L3 tire
- All construction on this page is tubeless
- “E” service used on earth moving equipment
- “L” service used on loader/dozer equipment



TUBELESS									SERVICE USE “L”		WEIGHT
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	
16.00-25	A	28	NC2VP	E/L4	54/32	58.70	11.25x25	18.70	83	14800	530

AMERICAN CARRIER™

L4S, L5S

(PORT CONTAINER EQUIPMENT)

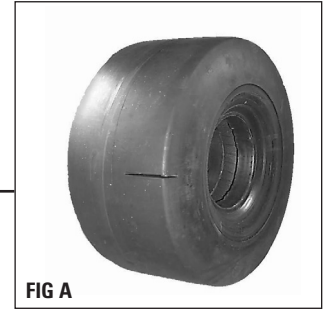


FIG A

Uses for L4S, L5S tires:

- Forklift trucks
- Container handlers
- Reach stackers

L4S

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
18.00-25	A	32	NE1LT	L4S	72/32	65.90	13x25	19.60	80	18810	888
18.00-25	A	40	NE1LW	L4S	72/32	65.90	13x25	19.60	138	37500	1037

L5S

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
18.00-25	A	40	NA1LW *	L5S	99/32	65.90	13x25	21.50	138	37500	1076
21.00-25	A	32	NA1L2	L5S	109/32	69.80	13x25	24.50	109	33100	1389

* Tire does not have internal tread wear indicators.

BIG JAKE® L5

Uses for L5 tires:

- Mining (surface and underground)
- Loader equipment

Features and benefits:

- L5 tires are used for the most severe service requirements
- Tread depth 150% greater than an L4 tire



TUBELESS (except where noted)									SERVICE USE "L"		
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
14.00-24*	B	28	NDCTL	L5	48/32	54.60	10x24	15.50	102	18700	382
17.5-25	B	20	NDCBF	L5	48/32	55.20	14x25	17.80	83	18200	431
20.5-25	A	20	NDCDF	L5	88/32	61.00	17x25	20.50	65	20900	729
26.5-25	A	20	NDCUF	L5	110/32	69.70	22x25	25.70	51	29100	1341
26.5-25	A	26	NDCUN	L5	110/32	69.70	22x25	25.70	65	33100	1373
26.5-25	A	32	NDCUP	L5	110/32	69.70	22x25	25.70	80	37500	1441
29.5-25	A	28	NDC9P	L5	110/32	72.00	25x25	29.20	62	38600	1674
29.5-25	A	34	NDC9T	L5	110/32	72.00	25x25	29.20	76	44100	1726

* Tube type

BIG JAKE® L5S

Uses for L5S tires:

- Mining-tread wear indicators
- Loader service
- Severe use applications

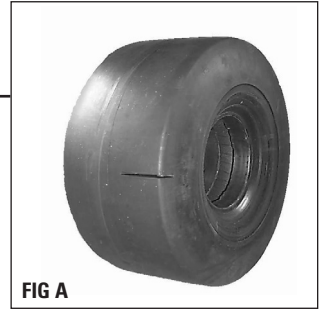


FIG A

TUBE TYPE											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
9.50-20	A	14	NDA1A	L5 S	32/32	41.20	7x20	9.50	75	8050	142
10.00-20	A	14	NDA2A	L5 S	32/32	41.20	7.50x20	10.00	75	9100	149
10.00-20	A	20	NDA2E	L5 S	32/32	41.20	7.50x20	10.00	145	12975	327
12.00-24	A	16	NDAPC	L5 S	86/32	50.50	8.50x24	12.4	98	13600	342
12.00-24	A	20	NDAPE	L5 S	86/32	50.50	8.50x24	12.4	120	15210	514
14.00-24	A	20	NDATE	L5 S	86/32	55.80	10.00x24	14.8	102	18700	523
14.00-24	A	28	NDATL	L5 S	86/32	55.80	10.00x24	14.8	141	22700	533
14.00-24	A	28	NDNTL*	L5 S	86/32	55.80	10.00x24	14.8	141	22700	533

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
17.5-25	A	20	NDABF	L5 S	86/32	55.10	14x25	17.5	83	18200	547
18.00-25	A	24	NDAAT	L5 S	99/32	64.50	13x25	21.5	80	27600	949
18.00-25	A	32	NDALT	L5 S	99/32	64.50	13x25	21.5	109	33100	1028
18.00-25	A	40	NDALW	L5 S	99/32	64.50	13x25	21.5	138	37500	1056
18.00-25	A	40	NDNLW*	L5 S	99/32	64.50	13x25	21.5	138	37500	1056
20.5-25	A	20	NDADF	L5 S	88/32	61.00	17x25	20.5	65	20900	784
23.5-25	A	20	NDA5B	L5 S	99/32	65.80	19.50x25	24.5	54	24000	1117
26.5-25	A	26	NDAUN	L5 S	110/32	70.00	22x25	28.7	65	33100	1448
26.5-25	A	32	NDAUP	L5 S	110/32	70.00	22x25	28.7	80	37500	1556
29.5-25	A	28	NDA9P	L5 S	110/32	71.70	22x25	29.5	62	38600	1717
29.5-25	A	34	NDA9T	L5 S	110/32	71.70	22x25	29.5	76	44100	1758

* Tire has no internal tread wear indicators.

AMERICAN CONTRACTOR® R4 INDUSTRIAL TRACTOR

Uses for R4 tires:

- Backhoes
- Tractor loaders
- Forklift trucks



TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
14.9-24	A	8	NC5E3	R4	33/32	48.60	13x24	14.90	30	5080	118
16.9-24	A	8	NC5F3	R4	35/32	51.50	15x24	16.90	28	5840	149
16.9-24	A	10	NC5F4	R4	35/32	51.50	15x24	16.90	32	6400	149
17.5L-24	A	8	NC5H3	R4	33/32	49.20	15x24	17.50	26	5360	138
17.5L-24	A	12	NC5H5	R4	33/32	49.20	15x24	17.50	34	6600	151
18.4-24	A	8	NC5J3	R4	36/32	54.20	16x24	18.40	24	6400	171
18.4-24	A	10	NC5J5	R4	36/32	54.20	16x24	18.40	30	7400	176
19.5-24	A	10	NC5K5	R4	34/32	51.50	17x24	19.50	28	6600	188
19.5L-24	A	12	NC5K7	R4	34/32	51.50	17x24	19.50	34	7600	192
21L-24	A	12	NC5L7	R4	35/32	54.50	18x24	21.00	32	8550	236
16.9-28	B	10	NC575	R4	31/32	56.50	15x28	18.10	32	6800	171
16.9-28	B	12	NC577	R4	31/32	56.50	15x28	18.10	38	7550	173

COMMANDER

Features:

- Uni-directional
- Designed to work on Cadillac gage assault vehicle
- Run flat design

TUBELESS										
SIZE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	SECTION WIDTH	INFLATION	MAXIMUM LOAD	WEIGHT
14.5-21	12	NDB37	TL	26/32	48.00	11.00x21	16.35	70	9450	357

AMERICAN LOGGER® LS2

STEEL BELTED TIRES FOR FORESTRY APPLICATIONS

LS2 tire features and benefits:

- Advanced rubber compounds provide maximum resistance to cutting, chipping and punctures
- Proven tread angles direct snags away from tire reducing penetrations
- Deep self-cleaning lugs for maximum traction and pulling power
- Four steel belts for maximum protection
- 25% deeper tread than LS1 standard tires
- Rim guard protects rim and bead area



TUBE TYPE											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
23.1-26	A	10	NF146	LS2	67/32	64.80	20x26	23.00	25	10000	563
23.1-26	A	16	NF14C	LS2	67/32	64.80	20x26	23.00	40	13750	593
28L26	A	12	NF168	LS2	72/32	64.70	25x26	28.10	25	11600	650
28L26	A	14	NF16A	LS2	72/32	64.70	25x26	28.10	30	13100	649
28L26	A	16	NF16C	LS2	72/32	64.70	25x26	28.10	35	14325	649
24.5-32	A	16	NF18C	LS2	68/32	72.00	21x32	24.50	35	15400	629
30.5L32	A	16	NF1CB	LS2	70/32	72.50	27x32	30.50	30	16400	794
30.5L32	A	20	NF1AA	LS2	70/32	72.50	27x32	30.50	35	17950	823
18.4-34	A	10	NF1N6	LS2	64/32	66.80	16x34	18.40	30	8950	410
18.4-34	A	16	NF1H2	LS2	64/32	66.80	16x34	18.40	45	11270	414
18.4-26	B	10	NF2A6	LS1	51/32	58.80	16x26	18.40	30	7950	258

AMERICAN FARMER® TRAXION® CLEAT R-1



FIG A

Curved bar tread design provides the following benefits:

- Quick self-cleaning in wet conditions
- Large traction footprint for even torque transfer
- Extended warranty coverage—includes limited stubble and field hazard protection

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
11.2-24	A	C/6	FC5PF	R-1	40/32	43.50	10x24	11.20	26	2090	79
11.2-24	A	D/8	FC5EH	R-1	40/32	43.50	10x24	11.20	36	2540	83
12.4-24	A	C/6	FC5PJ	R-1	44/32	46.10	11x24	12.70	24	2400	97
12.4-24	A	D/8	FC5EJ	R-1	44/32	46.10	11x24	12.70	32	2830	97
14.9-24	A	C/6	FC5PV	R-1	38/32	49.80	13x24	14.90	20	3000	126
14.9-24	A	D/8	FC5PW	R-1	38/32	49.80	13x24	14.90	26	3520	132
16.9-24	A	C/6	FC5FH	R-1	48/32	52.50	15x24	16.90	18	3420	147
16.9-24	A	D/8	FC5FJ	R-1	48/32	52.50	15x24	16.90	24	4080	147
28L-26*	A	F/12	FC56D	R-1	61/32	63.70	25x26	28.00	20	7400	474
28L-26*	A	G/14	FC56E	R-1	61/32	63.70	25x26	28.00	24	8250	497
11.2-28	A	C/6	FC5PH	R-1	43/32	47.80	10x28	11.30	26	2200	87
12.4-28	A	C/6	FC5PK	R-1	44/32	50.00	11x28	12.60	24	2540	103
13.6-28	A	C/6	FC5PN	R-1	47/32	51.60	12x28	13.50	22	2830	117
13.6-28	A	E/10	FC5A4	R-1	47/32	51.60	12x28	13.50	36	3740	118
14.9-28	A	C/6	FC5Px	R-1	45/32	53.40	13x28	14.80	20	3200	134
14.9-28	A	E/10	FC5A7	R-1	45/32	53.40	13x28	14.80	32	4180	138
16.9-28	A	C/6	FC5P2	R-1	48/32	56.50	15x28	16.90	18	3640	170
16.9-28	A	E/10	FC5A3	R-1	48/32	56.50	15x28	16.90	18	4680	164
16.9-30	A	D/8	FC5P7	R-1	49/32	57.90	15x30	16.90	18	3740	181
18.4-30	A	D/8	FC5TD	R-1	40/32	61.00	16x30	18.50	20	4800	219
18.4-30	A	E/10	FC5E4	R-1	40/32	61.00	16x30	18.50	26	5520	214
24.5-32*	A	F/12	FC5DU	R-1	61/32	71.00	21x32	24.50	24	8800	499
24.5-32*	A	G/14	FC5E1	R-1	61/32	71.00	21x32	24.50	28	9650	490
30.5L-32*	A	F/12	FC5C1	R-1	64/32	71.60	27x32	30.50	20	9350	600
30.5L-32*	A	H/16	FC5C2	R-1	64/32	71.60	27x32	30.50	26	11000	645

* Combine tires have Stalkbuster® tread compound.

Continued next page.

AMERICAN FARMER® TRAXION® CLEAT R-1



TUBELESS CONTINUED

SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
16.9-34	A	D/8	FC5P9	R-1	39/32	62.40	15x34	16.90	24	4680	202
18.4-34	A	D/8	FC5TE	R-1	55/32	64.10	16x34	18.10	20	5080	236
11.2-38	A	B/4	FC5A1	R-1	44/32	57.00	10x38	10.40	18	2090	97
11.2-38	A	C/6	FC5EU	R-1	44/32	57.00	10x38	10.40	26	2540	122
15.5-38	A	D/8	FC5PY	R-1	48/32	61.90	14x38	15.40	26	4080	168
16.9-38	A	D/8	FC5TA	R-1	49/32	66.50	15x38	17.20	24	4940	211
18.4-38	A	D/8	FC5TF	R-1	52/32	68.90	16x38	18.40	20	5360	256
12.4-42	A	E/10	FC5PM	R-1	44/32	63.60	11x42	12.40	40	4180	147

TUBE TYPE

SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
11.2-24	A	C/6	FC5TM	R-1	40/32	43.50	10x24	11.20	26	2090	73
12.4-24	A	C/6	FC5TV	R-1	44/32	46.10	11x24	12.70	24	2400	90
14.9-24	A	C/6	FC5TL	R-1	38/32	49.80	13x24	14.90	20	3000	118
14.9-24	A	D/8	FC5FD	R-1	38/32	49.80	13x24	14.90	26	3520	118
16.9-24	A	C/6	FC5FK	R-1	48/32	52.50	15x24	16.90	18	3420	136
12.4-28	A	C/6	FC5TN	R-1	44/32	50.00	11x28	12.60	24	2540	96
13.6-28	A	C/6	FC5TP	R-1	47/32	51.60	12x28	13.50	22	2830	109
14.9-28	A	C/6	FC5TK	R-1	45/32	53.40	13x28	14.80	20	3200	128
16.9-28	A	C/6	FC5TW	R-1	48/32	56.50	15x28	16.90	18	3640	157
16.9-30	A	D/8	FC5TX	R-1	49/32	57.90	15x30	16.90	18	3740	164
18.4-30	A	D/8	FC5T2	R-1	40/32	61.00	16x30	18.50	20	4800	198
16.9-34	A	D/8	FC5T3	R-1	39/32	62.40	15x32	16.90	24	4680	182
18.4-34	A	C/6	FC5TJ	R-1	55/32	64.10	16x34	18.10	16	4680	217
18.4-34	A	D/8	FC5FE	R-1	55/32	64.10	16x34	18.10	20	5360	222
11.2-38	A	B/4	FC5A2	R-1	44/32	57.00	10x38	10.40	18	2090	105
15.5-38	A	D/8	FC5TY	R-1	48/32	61.90	14x38	15.40	26	4080	157
16.9-38	A	D/8	FC5T1	R-1	49/32	66.50	15x38	17.20	24	4940	198
18.4-38	A	D/8	FC5DH	R-1	52/32	68.90	16x38	18.40	20	5360	241

AMERICAN FARMER® TRAXION® R-1



Straight bar tread design provides following benefits:

- Tread pattern for maximum traction
- Tread compound formulated for durability and long service life
- Classic look for older tractors
- Extended warranty coverage—includes limited stubble and field hazard protection

TUBE TYPE (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
9.5-24	A	B/4	FC4P1	R-1	40/32	41.30	8x24	9.50	20	1480	63
9.5-24	A	C/6	FC4PA	R-1	40/32	41.30	8x24	9.50	30	1870	69
18.4-26	A	C/6	FC4TC	R-1	50/32	57.10	16x26	18.40	16	3960	178
18.4-26 *	A	E/10	FC4C7	R-1	50/32	57.10	16x26	18.40	26	5200	201
13.6-38	A	C/6	FC4PT	R-1	44/32	61.60	12x38	13.60	22	3300	147
13.6-38*	A	F/12	FC4T4	R-1	44/32	61.60	12x38	13.60	42	4800	173
20.8-38	A	D/8	FC4DV	R-1	53/32	72.20	18x38	20.80	18	6150	294
20.8-38*	A	D/8	FC4TH	R-1	53/32	72.20	18x38	20.80	18	6150	315
20.8-38*	A	G/14	FC4A2	R-1	53/32	72.20	18x38	20.80	32	8550	333
9.5-42	A	C/6	FC4PE	R-1	40/32	59.30	8x42	9.50	30	2400	99
9.5-42*	A	C/6	FC4PF	R-1	40/32	59.30	8x42	9.50	30	2400	107

* Tubeless

AMERICAN FARMER® TRACTOR R-1



Features and benefits:

- Fits tractor and implement applications
- Constructed for durability
- Nylon cord for long service life

TUBELESS (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
6-12	A	B/4	FA1EK	R-1	20/32	22.70	5x12	6.10	28	600	13
7-16*	A	C/6	FA1BW	R-1	28/32	29.20	6x16	7.00	36	1100	23
7-16	A	C/6	FA1EW	R-1	28/32	29.20	6x16	7.00	36	1100	26
18.4-16.1*	B	C/6	FA1DA	R-1	40/32	44.80	16x16.1	18.40	16	2810	112
18.4-16.1	B	D/8	FA1AL	R-1	40/32	44.80	16x16.1	18.40	20	2910	124

* Tube type

AMERICAN FARMER® IRRIGATION TRAXION® CLEAT R-1



Features and benefits:

- Deep tread for firm traction in soft ground
- Curved tread for easy cleaning
- Tread rubber designed to resist UV rays
- 5 year limited warranty

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD CREEP	WEIGHT
11.2-24	C	B/4	FC6T7	R-1	40/32	43.50	10x24	11.20	24	3480	85
14.9-24	C	B/4	FC6C4	R-1	38/32	49.80	13x24	14.90	18	5060	126
16.9-24	C	C/6	FC6FH	R-1	48/32	52.50	15x24	16.90	24	7210	147
11.2-38	C	B/4	FC6A1	R-1	44/32	57.00	10x38	10.4	24	4410	107

AMERICAN FARMER® STALK BUSTER® I-1



FIG A

BUST tire problems!

Features and benefits:

- Resists stalk and stubble carcass damage
- Hard tread permits more pavement usage
- Strong and durable to eliminate potential downtime
- Extended warranty coverage—includes limited stubble and field hazard protection

TYPE L TUBELESS										
SIZE	LOAD RANGE PR	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM WIDTH	SECTION WIDTH	MAXIMUM INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
8.5L-14SL	D/8	FC7EV	I-1	9/32	28.20	6.00	8.40	36	1870	24
9.5L-14SL	D/8	FC7A5	I-1	11/32	29.60	7.00	9.70	44	2400	29
11L-14SL	D/8	FC7V5	I-1	11/32	30.00	8.00	10.50	36	2800	30
9.5L-15SL	D/8	FC7C5	I-1	11/32	30.50	7.00	9.70	44	2470	29
9.5L-15SL	F/12	FC7C9	I-1	11/32	30.50	7.00	9.70	56	3280	34
11L-15SL	D/8	FC7D5	I-1	10/32	31.40	8.00	10.50	36	2540	31
11L-15SL	F/12	FC7D9	I-1	10/32	31.40	8.00	10.50	52	3200	39
12.5L-15SL	D/8	FC7E5	I-1	12/32	33.00	10.00	12.20	36	3000	40
12.5L-15SL	E/10	FC7E7	I-1	12/32	33.00	10.00	12.20	44	3420	44
12.5L-15SL	F/12	FC7E9	I-1	12/32	33.00	10.00	12.20	52	3810	46
12.5L-15SL	L/20	FC7CT	I-1	12/32	33.00	10.00	12.20	68	4515	57
12.5L-16SL	G/14	FC7HB	I-1	12/32	33.40	10.00	11.40	56	4180	41
14L-16.1SL	D/8	FC7Z5	I-1	12/32	37.00	11.00	13.70	32	3860	57
14L-16.1SL	F/12	FC7Z9	I-1	12/32	37.00	11.00	13.70	44	4680	66
16.5L-16.1SL	E/10	FC737	I-1	15/32	40.50	14.00	16.60	36	5200	
21.5L-16.1SL	C/6	FC7FP	I-1	18/32	44.50	18.00	21.50	16	4400	126
21.5L-16.1SL	E/10	FC7AB	I-1	18/32	44.50	18.00	21.50	28	6600	121
21.5L-16.1SL	G/14	FC7AC	I-1	18/32	44.50	18.00	21.50	36	7850	144

AMERICAN FARMER® STALK BUSTER® I-1

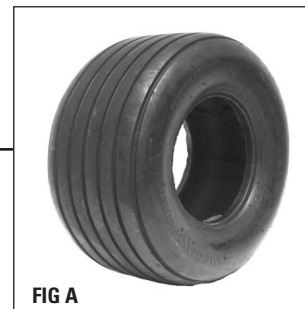


FIG A

BUST tire problems!

Features and benefits:

- Resists stalk and stubble carcass damage
- Hard tread permits more pavement usage
- Strong and durable to eliminate potential downtime
- Extended warranty coverage—includes limited stubble and field hazard protection

TUBE TYPE										
SIZE	LOAD RANGE PR	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM WIDTH	SECTION WIDTH	MAXIMUM INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
7.60-15SL	D/8	FC716	I-1	10/32	28.50	5.50	7.60	52	2090	21
9.5L-15SL	D/8	FC7C6	I-1	11/32	30.50	7.00	9.70	44	2470	25
11L-15SL	D/8	FC7D6	I-1	10/32	31.40	8.00	10.50	36	2540	28

CONVENTIONAL TUBELESS										
SIZE	LOAD RANGE PR	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM WIDTH	SECTION WIDTH	MAXIMUM INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
5.90-15SL	B/4	FC7AH	I-1	9/32	26.60	4.50	6.30	36	1140	
6.70-15SL	C/6	FC7x3	I-1	8/32	28.00	4.50	7.30	44	1610	22
7.60-15SL	D/8	FC715	I-1	10/32	28.50	5.50	7.60	52	2090	23
7.60-15SL	E/10	FC717	I-1	10/32	28.50	5.50	7.60	64	2400	43
10.00-15SL	D/8	FC795	I-1	13/32	33.70	8.00	11.00	40	3000	42
10.00-15SL	F/12	FC799	I-1	13/32	33.70	8.00	11.00	56	3960	49
7.50-20SL	E/10	FC7BF	I-1	11/32	35.00	5.50	7.60	52	2600	35

AMERICAN FARMER® STALK BUSTER® HF-1, I-1

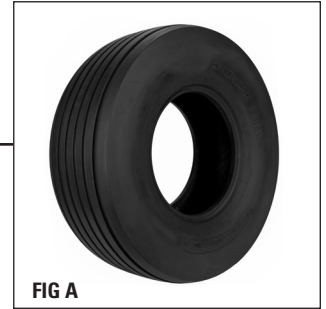


FIG A

BUST tire problems!

Features and benefits:

- Resists stalk and stubble carcass damage
- Hard tread permits more pavement usage
- Strong and durable to eliminate potential downtime
- Extended warranty coverage—includes limited stubble and field hazard protection

TUBELESS											
SIZE	FIGURE	LOAD RANGE PR	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM WIDTH	SECTION WIDTH	MAXIMUM INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
31x13.50-15 NHS	A	E/10	FC7B7	HF-1	12/32	32.40	10.00	13.50	44	2340	57
31x13.50-15 NHS	A	G/14	FC7BB	HF-1	12/32	32.40	10.00	13.50	90	3960	75
36x16.00-17.5 NHS	A	D/8	FC1F1	I-1	17/32	36.00	10.50	16.00	40	4400	78
36x16.00-17.5 NHS	A	G/14	FC1F2	I-1	17/32	36.00	10.50	16.00	75	6950	89
36x16.00-17.5 NHS	A	L/20	FC1F3	I-1	17/32	36.00	10.50	16.00	90	7725	109

AMERICAN FARMER® STALK BUSTER® F-2M

FRONT 4 RIB

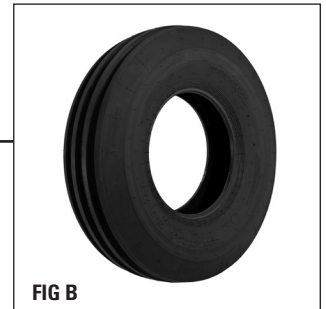


FIG B

Features and benefits:

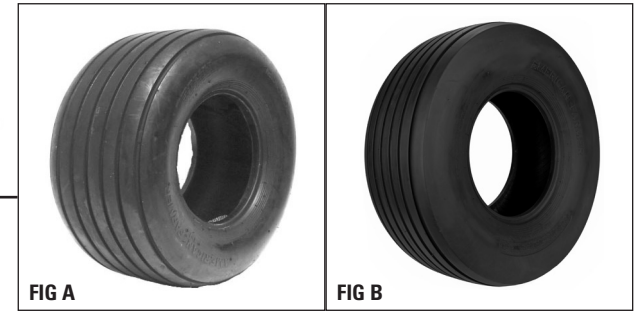
- Resists stalk and stubble carcass damage
- Hard tread permits more pavement usage
- Strong and durable to eliminate potential downtime
- Extended warranty coverage—includes limited stubble and field hazard protection

TUBELESS											
SIZE	FIGURE	LOAD RANGE PR	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM WIDTH	SECTION WIDTH	MAXIMUM INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
11L-15SL	B	D/8	FC9D5	F-2M	29/32	31.80	8.00	10.90	44	2090	
10.00-16SL	B	D/8	FC9P5	F-2M	28/32	34.90	8.00	11.30	44	2340	57
11.00-16SL	B	D/8	FC9T5	F-2M	31/32	37.60	10.00	12.00	40	2600	75
11.00-16SL	B	F/12	FC9T9	F-2M	31/32	37.60	10.00	12.00	60	3420	81
14L-16.1SL	B	E/10	FC9U7	F-2M	MS-M	38.40	11.00	13.90	44	3420	86
14L-16.1SL	B	F/12	FC9U9	F-2M	32/32	38.40	11.00	13.90	52	3740	90

AMERICAN FARMER®

I-1 RIB

IMPLEMENT TYPE "FI" HIGHWAY SPEED RATED



I-1 RIB tire features and benefits:

- Wide tire for broad load distribution and maximum flotation
- Use on free-rolling wheels for farm equipment on and off highway use
- High flotation reduces soil compaction and crop damage
- Smooth ribs eliminate soil drilling
- DOT approved, legal for highway use applications
- Maximum speed 55 MPH
- Durable tread compound for long service life

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 55 MPH	WEIGHT
9.00-10FI	A	F/12	FA3DD	I-1	11/32	26.30	6x10	9.20	56	2050	25
26x12-12FI	A	F/12	FA3D4	I-1	12/32	26.20	10.5x12	12.00	75	2750	38
9.5L-15FI*	A	D/8	FA3DB	I-1	11/32	30.50	7x15	9.70	60	2680	35
9.5L-15FI*	A	F/12	FA3EY	I-1	11/32	30.50	7x15	9.70	90	3420	38
12.5L-15FI*	A	F/12	FA3DF	I-1	12/32	33.00	10x15	12.20	90	4680	53
31x13.50-15FI	B	C/6	FA3FF	I-1	12/32	32.40	10x15	13.5	58	2680	56
31x13.50-15FI	B	F/12	FA3FL	I-1	12/32	32.40	10x15	13.5	75	4540	67

* Loads can be increased by 20% for speeds under 30 MPH.

AMERICAN FARMER® SUPER I TRANSPORT FI IMPLEMENT



Features and benefits:

- Deep tread for long service life
- Advanced taper-type, wider tread grooves to repel objects during transport
- Durable tread for on and off road service
- DOT approved, legal for highway use
- Maximum speed 55 MPH

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 55 MPH	WEIGHT
11L-15FI	A	D/8	FD5DC	I-1	13/32	31.00	8x15	10.80	60	3120	55
11L-15FI	A	F/12	FD5D9	I-1	13/32	31.00	8x15	10.80	90	3960	63
12.5L-15FI	A	F/12	FD5DF	I-1	15/32	32.70	10x15	12.7	90	4680	53

* Loads can be increased by 20% for speeds under 30 MPH.

AMERICAN FARMER®

I-1 RIB

IMPLEMENT TYPE "L" (LOW PROFILE)



FIG A

I-1 RIB tire features and benefits:

- Wide tire for broad load distribution and maximum flotation reducing soil compaction and crop damage
- For free-rolling wheels on all types of farm equipment
- Multi-rib tread guards against side slippage and enables the tire to grip in any terrain and maintain directional stability
- Smooth ribs eliminate stone drilling

TUBE TYPE											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
9.5L-14SL	A	D/8	FC1A6	I-1	11/32	29.60	7x14	9.70	44	2400	26
11L-14SL	A	C/6	FA3V4	I-1	11/32	30.00	8x14	10.50	28	2040	25
11L-14SL	A	D/8	FA3V6	I-1	11/32	30.00	8x14	10.50	36	2800	25
11L-14SL	A	E/10	FA3V8	I-1	11/32	30.00	8x14	10.50	44	3170	29
9.5L-15SL	A	D/8	FC1C6	I-1	11/32	30.50	7x15	9.70	44	2470	27
9.5L-15SL	A	E/10	FC1C8	I-1	11/32	30.50	7x15	9.70	52	3180	29
9.5L-15SL	A	F/12	FC1CA	I-1	11/32	30.50	7x15	9.70	56	3280	30
11L-15SL	A	D/8	FC1D6	I-1	10/32	31.40	8x15	10.50	36	2540	27
11L-15SL	A	F/12	FC1DA	I-1	10/32	31.40	8x15	10.50	52	3200	31
12.5L-15SL	A	D/8	FC1E6	I-1	12/32	33.00	10x15	12.20	36	3000	36
12.5L-15SL	A	E/10	FC1E8	I-1	12/32	33.00	10x15	12.20	44	3420	38
12.5L-15SL	A	G/14	FC1EC	I-1	12/32	33.00	10x15	12.20	56	4060	43
11L-16SL	A	D/8	FC1F6	I-1	10/32	31.40	8x16	10.20	36	2680	27
11L-16SL	A	F/12	FC1FA	I-1	10/32	31.40	8x16	10.20	52	3850	32
12.5L-16SL	A	C/6	FC1H8	I-1	12/32	33.40	10x16	11.40	44	3520	39
12.5L-16SL	A	F/12	FC1HA	I-1	12/32	33.40	10x16	11.40	52	3960	42
12.5L-16SL	A	G/14	FC1HC	I-1	12/32	33.40	10x16	11.40	56	4180	42
14L-16.1SL	A	F/12	FA3ZA	I-1	12/32	37.00	11x16.1	13.70	44	4680	52

Type SL tire (Service limited maximum speed 25 MPH)

AMERICAN FARMER®

I-1 RIB

IMPLEMENT TYPE "L" (LOW PROFILE)



FIG A

I-1 RIB tire features and benefits:

- Wide tire for broad load distribution and maximum flotation reducing soil compaction and crop damage
- For free-rolling wheels on all types of farm equipment
- Multi-rib tread guards against side slippage and enables the tire to grip in any terrain and maintain directional stability
- Smooth ribs eliminate stone drilling

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
8.5L-14SL	A	C/6	FB3EV	I-1	10/32	28.40	6x14	8.50	36	1870	30
9.5L-14SL	A	D/8	FC1A5	I-1	11/32	29.60	7x14	9.70	44	2400	30
11L-14SL	A	D/8	FA3V5	I-1	11/32	30.00	8x14	10.50	36	2800	29
9.5L-15SL	A	C/6	FC1C3	I-1	11/32	30.50	7x15	9.70	32	2320	28
9.5L-15SL	A	D/8	FC1C5	I-1	11/32	30.50	7x15	9.70	44	2470	31
9.5L-15SL	A	F/12	FA3C9	I-1	11/32	30.50	7x15	9.70	64	3200	35
11L-15SL	A	D/8	FC1D5	I-1	10/32	31.40	8x15	10.50	36	2540	30
11L-15SL	A	E/10	FC1D7	I-1	10/32	31.40	8x15	10.50	44	2910	32
11L-15SL	A	F/12	FC1D9	I-1	10/32	31.40	8x15	10.50	52	3200	37
12.5L-15SL	A	D/8	FC1E5	I-1	12/32	33.00	10x15	12.20	36	3000	42
12.5L-15SL	A	E/10	FC1E7	I-1	12/32	33.00	10x15	12.20	44	3420	43
12.5L-15SL	A	F/12	FC1E9	I-1	12/32	33.00	10x15	12.20	52	3860	44
12.5L-15SL	A	G/14	FC1EB	I-1	12/32	33.00	10x15	12.20	56	4160	48
12.5L-15SL	A	L/20	FC1CT	I-1	12/32	33.00	10x15	12.20	68	4515	54
11L-16SL	A	D/8	FC1F5	I-1	10/32	31.40	8x16	10.20	36	2680	31
12.5L-16SL	A	F/12	FC1H9	I-1	12/32	33.40	10x16	11.40	52	3960	46
12.5L-16SL	A	G/14	FC1HB	I-1	12/32	33.40	10x16	11.40	56	4180	47
14L-16.1SL	A	D/8	FA3Z5	I-1	12/32	37.00	11x16.1	13.70	32	3860	50
14L-16.1SL	A	F/12	FA3Z9	I-1	12/32	37.00	11x16.1	13.70	44	4680	60
14L-16.1SL	A	H/16	FA3ZD	I-1	12/32	37.00	11x16.1	13.70	60	5650	61
16.5L-16.1SL	A	D/8	FA335	I-1	15/32	40.50	14x16.1	16.60	28	4400	71
16.5L-16.1SL	A	E/10	FA337	I-1	15/32	40.50	14x16.1	16.60	36	5200	82
16.5L-16.1SL	A	G/14	FA33B	I-1	15/32	40.50	14x16.1	16.60	48	6400	87
16.5L-16.1SL	A	H/16	FA33D	I-1	15/32	40.50	14x16.1	16.60	56	7003	96
19L-16.1SL	A	E/10	FA347	I-1	16/32	42.40	16x16.1	19.00	32	6000	97
19L-16.1SL	A	F/12	FA3FT	I-1	16/32	42.40	16x16.1	19.00	36	6600	110
21.5L-16.1SL	A	C/6	FA3FP	I-1	18/32	44.50	18x16.1	21.50	16	4400	114
21.5L-16.1SL	A	E/10	FA3AB	I-1	18/32	44.50	18x16.1	21.50	28	6600	112
21.5L-16.1SL	A	G/14	FA3AC	I-1	18/32	44.50	18x16.1	21.50	36	7850	134
21.5L-16.1SL	A	J/18	FA3A1	I-1	18/32	44.50	18x16.1	21.50	44	8800	134

Type SL tire (Service limited maximum speed 25 MPH)

AMERICAN FARMER® HF-1

IMPLEMENT TYPE HF-1

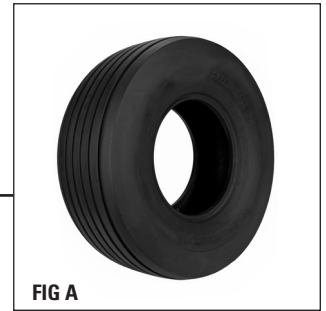


FIG A

HF-1 tire features and benefits:

- Wide, flat load distribution for maximum flotation to reduce soil compaction
- Can be used on all types of free-rolling equipment applications

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 30 MPH	WEIGHT
25/7.50-15NHS	A	C/6	FB3F4	HF-1	10/32	25.40	5.50x15	7.20	45	1230	22
27/9.50-15NHS	A	C/6	FB3EL	HF-1	11/32	27.00	7x15	9.50	45	1610	29
27/9.50-15NHS	A	D/8	FB3EM	HF-1	11/32	27.00	7x15	9.50	60	1870	30
31/13.50-15NHS	A	D/8	FB3BN	HF-1	12/32	32.40	13x15	13.50	45	2600	52
31/13.50-15NHS	A	E/10	FB3B7	HF-1	12/32	32.40	13x15	13.50	60	3080	58
31/13.50-15NHS	A	G/14	FB3BB	HF-1	12/32	32.40	13x15	13.50	90	3960	67

AMERICAN FARMER® KANE MASTER™

IMPLEMENT TYPE I-1



FIG B

Equipment uses:

- Sugar kane harvesting wagons

TUBE TYPE											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
56/16-28	B	PR32	FAAKK	I-1	10/32	55.00	12.75x28	17.00	80	9300	162

AMERICAN FARMER® CONVENTIONAL I-1 RIB IMPLEMENT

I-1 RIB tire features and benefits:

- A conventional size tire for many applications
- For free-rolling wheels on all types of farm equipment
- Multi-rib tread guards against side slippage and enables the tire to grip in any terrain and maintain directional stability
- Smooth ribs eliminate stone drilling



TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
20.5/8-10NHS	E	D/8	DE3M1	I-1	10/32	20.20	6x10	8.20	70	1725	16
20.5/8-10NHS	E	E/10	DE3M2	I-1	10/32	20.20	6x10	8.20	90	2080	17
20.5/8-10NHS	E	F/12	DE3M7	I-1	10/32	20.20	6x10	8.20	105	2275	19
9.00-10SL	C	E/10	FC157	I-1	11/32	26.30	6x10	9.20	52	2470	25
26/12-12NHS	D	B/4	FA3DW	I-1	12/32	26.20	10.5x12	12.00	20	1550	30
26/12-12NHS	D	F/12	FA3DY	I-1	12/32	26.20	10.5x12	12.00	75	2750	36
7.50-14SL	B	B/4	FB1Y1	I-1	10/32	26.80	5.5x14	7.60	28	1360	18
4.00-15SL	A	B/4	FA3EA	I-1	6/32	23.50	3x15	4.00	44	785	10
5.00-15SL	A	B/4	FA3J1	I-1	7/32	24.90	3x15	5.10	36	965	14
6.40-15SL	A	B/4	FA3BE	I-1	8/32	26.90	4.5x15	6.40	32	1170	18
6.70-15SL	A	B/4	FC1x1	I-1	8/32	28.00	4.5x15	7.30	32	1280	19
7.60-15SL	A	C/6	FC113	I-1	10/32	28.50	5.5x15	7.60	40	1760	22
7.60-15SL	A	D/8	FC115	I-1	10/32	28.50	5.5x15	7.60	52	2090	22
10.00-15SL	C	D/8	FA395	I-1	13/32	33.70	8x15	11.00	40	3000	43
10.00-15SL	C	F/12	FA399	I-1	13/32	33.70	8x15	11.00	56	3960	47
7.50-16SL	F	D/8	FA3N5	I-1	13/32	31.00	5.5x16	7.98	44	2200	27
7.50-20SL	A	E/10	FA3BF	I-1	11/32	35.00	5.5x20	7.60	52	2600	35

Maximum speed 25 MPH

AMERICAN FARMER® CONVENTIONAL I-1 RIB IMPLEMENT



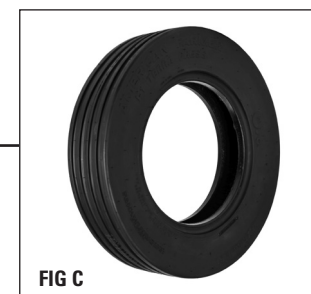
I-1 RIB tire features and benefits:

- A conventional size tire for many applications
- For free-rolling wheels on all types of farm equipment
- Multi-rib tread guards against side slippage and enables the tire to grip in any terrain and maintain directional stability
- Smooth ribs eliminate stone drilling

TUBE TYPE											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
5.90-15SL	A	B/4	FA3AH	I-1	9/32	26.60	4.5x15	6.30	36	1140	15
6.70-15SL	A	B/4	FC1X2	I-1	8/32	28.00	4.5x15	7.30	32	1280	16
6.70-15SL	A	C/6	FC1X4	I-1	8/32	28.00	4.5x15	7.30	44	1610	19
7.60-15SL	A	C/6	FC114	I-1	10/32	28.50	5.5x15	7.60	40	1760	19
7.60-15SL	A	D/8	FC116	I-1	10/32	28.50	5.5x15	7.60	52	2090	20
6.00-16SL	A	C/6	FA3L6	I-1	7/32	28.50	4.0x16	6.10	44	1520	18
6.50-16SL	A	C/6	FA3M4	I-1	11/32	28.80	4.5x16	7.10	44	1710	20
7.50-16SL	B	D/8	FA3N6	I-1	14/32	30.00	5.5x16	7.50	48	2710	24
9.00-16SL	A	E/10	FA3AW	I-1	11/32	34.50	6.0x16	9.80	52	3300	35
4.00-18SL	A	B/4	FA3AX	I-1	6/32	26.40	3.0x18	4.40	44	880	11
7.50-18SL	A	C/6	FA3W4	I-1	10/32	32.90	5.5x18	8.00	36	2040	23
4.00-19SL	A	B/4	FA3AE	I-1	18/32	29.00	3.0x19	4.50	44	940	13
7.50-20SL	A	C/6	FA3AM	I-1	11/32	35.00	5.5x20	7.60	36	2410	27

Maximum speed 25 MPH

AMERICAN FARMER® TERRA PRESS™



Features and benefits:

- Made with durable tread that resists stubble
- Unique V-groove tread allows mud to flake out of press wheel during use

TUBE TYPE											
SIZE	FIGURE	LOAD RANGE PR	PRODUCT CODE	TREAD DEPTH	SECTION WIDTH	OVERALL DIAMETER	RIM WIDTH	MAXIMUM INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT	
26x6.50-15SL	C	C/6	FB3E2	11/32	6.50	26.20	4.5x15	45	1400	26	

AMERICAN FARMER® FARM FRONT F-1

SINGLE RIB



FIG A

Farm Front F-1 tire uses:

- Front tractor tire
- Planters

TUBE TYPE (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
7.50-16SL	A	C/6	FA2N4	F1	32/32	32.00	5.50x16	8.20	44	1480	27
10.00-16SL	A	D/8	FA2P6	F1	24/32	35.20	8.00x16	11.20	44	2340	34
11.00-16SL*	A	D/8	FA2T5	F1	27/32	38.40	10.00x16	13.20	40	2600	43
11.00-16SL	A	D/8	FA2T6	F1	27/32	38.40	10.00x16	13.20	40	2600	39
7.50-18SL	A	C/6	FA2W4	F1	32/32	34.30	5.50x18	7.80	44	1610	35
7.50-20SL	A	C/6	FA2AM	F1	32/32	37.50	5.50x20	8.50	44	1710	40
7.50-20SL	A	F/12	FA2DJ	F1	32/32	37.50	5.50x20	8.50	72	2280	52

* Tubeless

AMERICAN FARMER® FLOTATION IMPLEMENT I-2



FIG B

Flotation Implement I-2 tire uses:

- Wagons
- Equipment requiring moderate traction

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
13.50-16.1SL	B	E/10	FA327	I-2	19/32	40.00	11x16.1	11.00	40	4940	79
13.50-16.1SL	B	F/12	FA329	I-2	19/32	40.00	11x16.1	11.00	44	5200	78
16.5L-16.1SL	B	C/6	FA833	I-2	18/32	42.30	14x16.1	14.00	24	3960	82
16.5L-16.1SL	B	E/10	FA837	I-2	18/32	42.30	14x16.1	14.00	36	5200	89

AMERICAN FARMER® FARM FRONT F-2

3 RIB



Farm Front F-2 tire features and benefits:

- Provides firm traction for steering on 2-wheel drive tractors
- Durable tread compound for long service life

TUBE TYPE											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
9.00-10SL	B	F/12	FA45A	F2	17/32	27.40	6x10	9.20	60	2695	34
4.00-12SL	A	B/4	FA482	F2	14/32	21.30	3x12	4.60	52	495	8
4.00-15SL	A	B/4	FA4AK	F2	12/32	24.20	3x15	4.80	52	585	8
5.00-15SL	A	B/4	FC2J2	F2	13/32	26.20	3x15	5.20	44	715	13
7.5L-15SL	A	C/6	FC2B4	F2	24/32	29.90	6x15	8.00	44	1430	30
9.5L-15SL	A	D/8	FA4C6	F2	30/32	31.20	7x15	9.50	48	1870	37
11L-15SL	A	D/8	FC2D6	F2	30/32	33.40	8x15	10.40	44	2090	43
5.50-16SL	A	B/4	FC2K2	F2	17/32	28.50	4x16	6.10	40	855	17
5.50-16SL	A	C/6	FC2K4	F2	17/32	28.50	4x16	6.10	56	1050	20
6.00-16SL	A	B/4	FC2L2	F2	15/32	29.10	4x16	6.50	36	910	19
6.00-16SL	A	C/6	FC2L4	F2	15/32	29.10	4x16	6.50	52	1140	20
6.50-16SL	A	C/6	FC2M4	F2	21/32	30.30	4x16	7.00	48	1230	24
7.50-16SL	A	C/6	FC2N4	F2	23/32	32.10	5x16	7.90	44	1480	32
7.50-16SL	A	D/8	FC2N6	F2	23/32	32.10	5x16	7.90	56	1710	36
10.00-16SL	A	D/8	FC2P6	F2	29/32	35.20	8x16	10.30	44	2340	45
11.00-16SL	A	D/8	FC2T6	F2	33/32	38.40	10x16	12.20	40	2600	63
7.50-18SL	A	C/6	FC2W4	F2	25/32	33.90	5x18	7.90	44	1610	38
4.00-19SL	A	B/4	FA4AE	F2	9/32	28.30	3x19	4.40	52	715	12
7.50-20SL	A	C/6	FA4AM	F2	23/32	36.80	5x20	7.90	44	1710	43

AMERICAN FARMER® FARM FRONT F-2

3 RIB

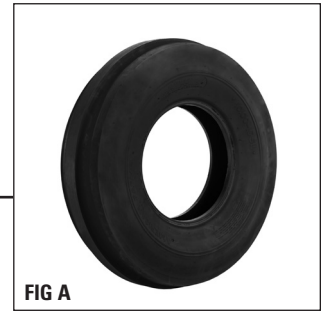


FIG A

Farm Front F-2 tire features and benefits:

- Provides firm traction for steering on 2-wheel drive tractors
- Durable tread compound for long service life

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
7.5L-15SL	A	C/6	FA4B3	F-2	24/32	29.90	6x15	8.00	44	1430	33
9.5L-15SL	A	D/8	FA4C5	F-2	30/32	31.20	7x15	9.50	48	1870	46
11L-15SL	A	D/8	FA4D5	F-2	30/32	33.40	8x15	10.40	44	2290	47
6.50-16SL	A	C/6	FA4M3	F-2	21/32	30.30	4x16	7.00	48	1230	28
7.50-16SL	A	C/6	FA4N3	F-2	23/32	32.10	5x16	7.90	44	1480	39
10.00-16SL	A	D/8	FA4P5	F-2	29/32	35.20	8x16	10.30	44	2340	54
11.00-16SL	A	D/8	FA4T5	F-2	33/32	38.40	10x16	12.20	40	2600	79
14L-16.1SL	A	E/10	FA4Z7	F-2	32/32	38.80	11x16.1	14.00	44	3420	89

AMERICAN FARMER® FARM FRONT F-2M

4 RIB



FIG A

Farm Front F-2M tire features and benefits:

- Designed to meet special farm use for front steer positions on agricultural equipment
- Can be used on free-rolling equipment when trailing is important

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
9.5L-15SL	A	D/8	FA6C5	F-2 M	24/32	30.80	7x15	9.50	48	1870	44
11L-15SL	A	D/8	FA6D5	F-2 M	29/32	31.80	8x15	10.90	44	2090	49
10.00-16SL	A	D/8	FA6P5	F-2 M	28/32	34.90	8x16	11.30	44	2340	53
11.00-16SL	A	D/8	FA6T5	F-2 M	31/32	37.60	10x16	12.00	40	2600	70
14L-16.1SL	A	C/6	FA3Z3	F-2 M	32/32	38.40	11x16.1	13.90	28	2540	74
14L-16.1SL	A	E/10	FA3Z7	F-2 M	32/32	38.40	11x16.1	13.90	44	3420	87

TUBE TYPE											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
9.5L-15SL	A	D/8	FA6C6	F-2 M	24/32	30.80	7x15	9.50	48	1870	38
11L-15SL	A	D/8	FA6D6	F-2 M	29/32	31.80	8x15	10.90	44	2090	41
10.00-16SL	A	D/8	FA6P6	F-2 M	28/32	34.90	8x16	11.30	44	2340	48
11.00-16SL	A	D/8	FA6T6	F-2 M	31/32	37.60	10x16	12.00	40	2600	65
14L-16.1SL	A	C/6	FA3Z4	F-2 M	32/32	38.40	11x16.1	13.90	28	2540	68

AMERICAN FARMER® INDUSTRIAL RIB F-3

5 RIB



Industrial Rib F-3 tire features and benefits:

- Sterling axle service on tractors and backhoes in industrial service
- Deep sawtooth grooves
- Wide foot print
- 14-ply rating available
- Can be used on free-rolling equipment



TUBE TYPE											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
9.00-10SL	A	8	FA956	F-3	11/32	26.30	6x10	9.20	48	1570	22
9.00-10SL	A	10	FA958	F-3	11/32	26.30	6x10	9.20	60	1820	25

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
11L-15SL	D	10	FA9D7	F-3	16/32	31.80	8x15	11.00	52	2340	40
11L-15SL	D	14	FA9DB	F-3	16/32	31.80	8x15	11.00	68	2710	49
11L-16SL	E	10	FA4F7	F-3	16/32	33.00	8x16	11.00	52	2470	44
11L-16SL	E	14	FA4FB	F-3	16/32	33.00	8x16	11.00	72	2930	51
11.00-16SL	C	12	FA9T9	F-3	15/32	38.10	10x16	12.40	60	3420	68
14.5/75-16.1SL	B	10	FA46V	F-3	16/32	36.80	11x16.1	15.50	40	3200	72

AMERICAN FARMER® TRACTION IMPLEMENT I-3



Traction Implement I-3 tire features and benefits:

- Open curved design for excellent self-cleaning
- Deep tread pattern for maximum traction
- Nylon construction for durability and for long service life



TUBELESS (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
5.00-15SL	A	B/4	FA5J1	I-3	15/32	26.00	3x15	5.60	36	965	16
5.90-15SL	A	B/4	FA5AH	I-3	15/32	26.20	4x15	5.90	36	1140	17
7.60-15SL*	A	B/4	FA512	I-3	17/32	30.00	5x15	7.90	28	1390	22
7.60-15SL	A	C/6	FA513	I-3	17/32	30.00	5x15	7.90	40	1930	27
7.60-15SL	A	E/10	FA517	I-3	17/32	30.00	5x15	7.90	64	2400	29
12.5L-15SL	B	C/6	FA5E3	I-3	20/32	34.30	10x15	12.30	28	2540	46
12.5L-15SL	B	D/8	FA5E5	I-3	20/32	34.30	10x15	12.30	36	3000	48
12.5L-15SL	B	F/12	FA5E9	I-3	20/32	34.30	10x15	12.30	52	3860	59
16.5L-16.1SL	C	C/6	FA533	I-3	23/32	41.50	14x16.1	16.10	24	3960	105
16.5L-16.1SL	C	E/10	FA537	I-3	23/32	41.50	14x16.1	16.10	36	5200	109
21.5-16.1 SL	C	E/10	FA5AB	I-3	33/32	45.25	18x16.1	21.50	28	6600	154
21.5-16.1 SL	C	G/14	FA5AC	I-3	33/32	45.25	18x16.1	21.50	36	7850	171

* Tube type

AMERICAN FARMER® TURF TRACTION R-3

TUBELESS



Turf Traction R-3 tire features and benefits:

- Excellent flotation
- Limited soil compaction
- Dependable traction
- Flat tread for even wear

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
21.5L-16.1SL	A	C/6	FA7BK	R-3	30/32	44.20	18x16.1	20.70	12	2760	142
21.5L-16.1SL	A	E/10	FA7AB	R-3	30/32	44.20	18x16.1	20.70	22	3900	152

AMERICAN FARMER® HF-3 TRACTION



Features and benefits:

- Deep aggressive tread
- High flotation

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
48/25.00-20	B	E/10	FB2DM	HF-3	40/32	52.00	20x20	24.40	35	6150	305
48/31.00-20	C	F/12	FB2DN	HF-3	40/32	52.50	26x20	30.00	40	6950	367

AMERICAN FARMER® BUSTER TRAX-BAR™ SKID STEER

NEW!



Buster Trax-Bar Skid Steer features and benefits:

- Deep tread for long service life
- Thick reinforced bars provide aggressive traction on a variety of surfaces
- Heavy sidewall guards, mud rim protector

TUBELESS									
SIZE	LOAD RANGE PR	PRODUCT CODE	TREAD DEPTH	SECTION WIDTH	OVERALL DIAMETER	RIM WIDTH	MAXIMUM INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
23x8.50-12	D/8	DE5CU	21/32	8.50	23.00	7x12	65	2105	34
23x10.50-12	D/8	DE5CV	21/32	10.50	23.00	8.5x12	50	2290	38
23x8.50-14	C/6	DE5DU	21/32	10.50	23.00	7x14	50	1835	30
31x15.50-15	D/8	DE5F4	30/32	15.50	31.00	13x15	45	4360	76
33x12.50-15	D/8	DE5DV	32/32	12.50	33.00	10x15	45	5300	73
30.5x12-16.5	D/8	DE5ET	30/32	12.50	30.80	9.75x16.5	45	3840	65
10-16.5	E/10	DE5DN	30/32	10.50	31.00	8.25x16.5	75	4710	58
31x15.50-16.5	D/8	DE5EU	30/32	15.50	31.00	12x16.5	45	4480	75
31x15.50-16.5	F/12	DE5EY	30/32	15.50	31.00	12x16.5	60	6150	TBD
12-16.5	F/12	DE5DK	32/32	12.50	33.00	9.75x16.5	80	6320	75
33x15.50-16.5	F/12	DE5EP	32/32	15.50	33.00	12x16.5	60	6835	88

AMERICAN CONTRACTOR® TIRE

TERRA-BAR™ R4

12.5/80-18 R4, NEW



Terra-Bar R4 features and benefits:

- Deep tread for long service life
- Thick reinforced bars provide smooth transport and quick dirt and mud cleaning

TUBELESS										
SIZE	LOAD RANGE PR	PRODUCT CODE	TREAD DEPTH	SECTION WIDTH	OVERALL DIAMETER	RIM WIDTH	SERVICE USE	MAXIMUM INFLATION	MAXIMUM LOAD 25 MPH	WEIGHT
12.5/80-18	E/10	DTEFH	37/32	12.50	38.60	9.00	I-3	45	4900	94
12.5/80-18	E/10	DTEFH	37/32	12.50	38.60	9.00	R-4	45	4825	94
12.5/80-18	F/12	DTEFJ	37/32	12.50	38.60	9.00	I-3	54	5800	100
12.5/80-18	F/12	DTEFJ	37/32	12.50	38.60	9.00	R-4	54	5250	100
12.5/80-18	G/14	DTEFK	37/32	12.50	38.60	9.00	I-3	63	6650	101
12.5/80-18	G/14	DTEFK	37/32	12.50	38.60	9.00	R-4	62	5725	101

I-3 Non-driven rolling application

R-4 Driven application

AMERICAN XD TRAXION®

BUILT FOR THE MINING INDUSTRY



FIG A

XD Traxion tire features and benefits:

- 50% more tread depth and tread life
- Less downtime
- Multi-staged tread stabilizers
- Cut resistant tread
- Sidewall rim guard and scuff bar

TUBELESS (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
36x11-15 NHS*	A	24	DXDEM	XD-M	50/32	36.00	7.5x15	11.00	150	9820	192
36x11-15 NHS	A	32	DXDEJ	XD-M	50/32	36.00	7.5x15	11.00	150	9820	213
35x15-15 NHS	A	24	DXDHP	XD-M	50/32	35.00	10.5x15	15.00	150	12305	217
35x15-15 NHS	A	32	DXDK8	XD-M	50/32	35.00	10.5x15	15.00	150	12305	240
38x16-15NHS	A	28	DXDME	XD-M	50/32	39.00	11.5x15	15.00	150	14970	249
38x16-15NHS	A	32	DXDCW	XD-M	50/32	39.00	11.5x15	15.00	150	14970	262
12.00-20 NHS*	A	28	DXDHJ	XD-M	50/32	44.80	8.5x20	12.00	150	15400	273
12.00-20 NHS*	A	32	DXDHX	XD-M	50/32	44.80	8.5x20	12.00	150	15400	289
14.00-20 NHS*	A	28	DXDLC	XD-M	50/32	49.60	10x20	14.00	150	20900	382
14.00-20 NHS*	A	32	DXDMK	XD-M	50/32	49.60	10x20	14.00	150	20900	383

* Tube type

All loads shown are for unimproved surfaces.

Maximum rated air inflation is 150 PSI. DO NOT OVER INFLATE.

MINING SPECIAL

Features and benefits:

- Construction and tread compounds specifically designed for the mining and materials industries



TUBE TYPE (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
32x15-15 NHS	A	24	DP5DW	MS-M	24/32	32.00	11.5x15	13.30	150	10900	136
32x15-15 NHS	A	32	DP5D5	MS-M	24/32	32.00	11.5x15	13.30	150	10900	144
36x11-15 NHS	A	14	DP5CX	MS-M	24/32	36.00	7.5x15	10.90	100	7745	115
36x11-15 NHS	A	16	DP5EL	MS-M	24/32	36.00	7.5x15	10.90	115	8405	124
36x11-15 NHS	A	24	DP5EM	MS-M	24/32	36.00	7.5x15	10.90	150	9820	134
36x15-15 NHS*	A	24	DP5MC	MS-M	24/32	36.00	11.5x15	13.30	150	12800	184
11.00-15 NHS	A	16	DP5FA	MS-M	29/32	38.00	11.5x15	11.60	110	9120	143
38x16-15 NHS*	A	28	DP5ME	MS-M	29/32	38.00	11.5x15	16.50	150	14970	194
38x16-15 NHS*	A	32	DP5CW	MS-M	29/32	38.00	11.5x15	16.50	150	14970	205
10.00-20NHS	B	14	DP5H6	MS-M	25/32	42.00	7.5x20	11.40	94	9350	133
10.00-20NHS	B	16	DP5H7	MS-M	25/32	42.00	7.5x20	11.40	**		141
10.00-20NHS	B	22	DP5HC	MS-M	25/32	42.00	7.5x20	11.40	**		151
42x13-20NHS	B	28	DP5KE	MS-M	25/32	42.00	9.5x20	13.00	150	15125	176
42x13-20NHS	B	32	DP5KF	MS-M	25/32	42.00	9.5x20	13.00	150	15125	193
44x18-20 NHS	A	24	DP5HL	MS-M	38/32	43.90	15x20	18.30	125	16800	304
44x18-20 NHS	A	32	DP5HY	MS-M	38/32	43.90	15x20	18.30	150	18700	328
44x21-20 NHS*#	A	32	DP2M5	MS-M	38/32	43.90	18x20	21.30	150	23045	365
12.00-20NHS	B	16	DP5H8	MS-M	28/32	44.20	8.5x20	12.00	98	12000	175
12.00-20NHS	B	20	DP5H9	MS-M	28/32	44.20	8.5x20	12.00	**		190
12.00-20 NHS	B	28	DP5HJ	MS-M	28/32	44.20	8.5x20	12.00	150	15400	206
14.00-20 NHS	A	24	DP5MF	MS-M	32/32	49.50	10x20	15.80	125	20385 (s)	288
14.00-20 NHS	A	32	DP5MK	MS-M	32/32	49.50	10x20	15.80	150	20900	314
50x20-20 NHS	A	32	DP5KD	MS-M	32/32	51.40	15x20	19.80	150	26265	382
50x20-20 NHS#	A	36	DP5KN	MS-M	32/32	51.40	15x20	19.80	150	26265	429

* Tubeless

** For forklift truck and other service loads consult factory representative. Only smooth surface information available.

Non-stocking item

All loads are for industrial service on unimproved surfaces.

Maximum rated air inflation is 150 PSI. DO NOT OVER INFLATE.

SUPERLUG® HEAVY DUTY



FIG A

Features and benefits:

- Heavy tire construction for demanding mining and heavy duty industrial equipment
- Superior tread compounds for long life

TUBE TYPE (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
27x9-10 NHS	A	16	DP2DD	SL-M	25/32	26.70	6.5x10	9.50	135	5415	73
27x15-10 NHS	A	20	DP2AP	SL-M	34/32	27.70	13x10	14.50	125	7650	121
7.00-12 NHS	A	12	DP2D1	SL-M	30/32	26.60	5x12	7.20	125	4100	50
23x10-12 NHS	A	14	DP2AL	SL-M	25/32	23.00	8x12	10.10	140	6000#	51
23x10-12 NHS	A	18	DP2AN	SL-M	25/32	23.00	8x12	10.10	150	6250#	63
24x12-12 NHS**	A	24	DP2M9	SL-M	25/32	23.50	9x12	11.50	150	6900	76
27x10-12 NHS	A	12	DP2AJ	SL-M	30/32	27.00	8x12	9.80	105	4900	46
250-15 NHS	A	20	DP2BH	SL-M	30/32	28.70	7.5x15	9.50	150	7650#	88
300-15 NHS	A	20	DP2EF	SL-M	25/32	33.70	8x15	10.20	135	11000#	112
29x8-15 NHS	A	12	DP2E4	SL-M	30/32	28.70	5.5x15	7.80	125	4700	62
7.50-15 NHS "32"	A	12	DP2EA	SL-M	29/32	32.00	6x15	8.60	115	5260	76
8.25-15 NHS*	A	12	DP2ED	SL-M	25/32	33.30	6.5x15	9.40	105	5935	95
8.25-15 NHS	A	16	DP2FD	SL-M	25/32	33.30	6.5x15	9.40	140	7025	102
8.25-15 NHS	A	24	DP2FF	SL-M	25/32	33.30	6.5x15	9.40	150	7315	122
27x12-15 NHS	A	16	DP2K5	SL-M	29/32	26.80	10x15	12.00	125	6500	88
27x15-15 NHS*	A	24	DP2J5	SL-M	29/32	26.80	13x15	15.00		***	122
28x9-15 NHS	A	12	DP2EW	SL-M	29/32	28.00	7x15	9.00	120	4705	74
28x12-15 NHS	A	20	DP2K3	SL-M	29/32	28.00	9.75x15	12.00	150	7400	101

* Non-stocking item

** Tubeless

All loads shown are for unimproved surfaces except where noted.

Indicates loads for improved surfaces only.

Forklift truck loads are different. Consult factory representative for information.

*** Consult factory representative for exact load.

Maximum rated air inflation is 150 PSI. DO NOT OVER INFLATE.

SUPERLUG® HEAVY DUTY

Features and benefits:

- Heavy tire construction for demanding mining and heavy duty industrial equipment
- Superior tread compounds for long life



TUBE TYPE (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
28x13-15 NHS	A	20	DP2JA	SL-M	29/32	28.00	11.5x15	13.00	145	7400	103
28x13-15 NHS	A	28	DP2JC	SL-M	29/32	28.00	11.5x15	13.00	150	7550	105
28x15-15 NHS*	A	24	DP2JD	SL-M	29/32	28.00	13x15	15.00	150	9810	124
32x10.5-15 NHS*	A	20	DP2JE	SL-M	28/32	32.10	8x15	10.40		***	116
32x12.5-15 NHS	A	20	DP2JH	SL-M	28/32	32.50	9.75x15	12.30	145	9150	137
32x15-15 NHS**	A	24	DP2K7	SL-M	28/32	32.50	11.5x15	14.50	150	10900	161
32x15-15 NHS**	A	32	DP2HM	SL-M	28/32	32.50	11.5x15	14.50	150	10900	176
35x15-15 NHS	A	28	DP2D3	SL-M	28/32	32.50	11x15	14.50	150	10900	157
36x11-15 NHS*	A	14	DP2FT	SL-M	34/32	36.00	7.5x15	10.90	100	7745	137
36x11-15 NHS	A	22	DP2FX	SL-M	34/32	36.00	7.5x15	10.90		***	160
35x15-15 NHS	A	16	DP2EN	SL-M	33/32	35.40	11x15	14.60	105	9990	181
35x15-15 NHS**	A	24	DP2HP	SL-M	33/32	35.40	11x15	14.60	150	12305	207
35x15-15 NHS**	A	32	DP2K8	SL-M	33/32	35.40	11x15	14.60	150	12305	213
8.25-20 NHS	A	12	DP2H2	SL-M	32/32	39.00	6.5x20	9.70	98	7150	126
10.00-20 NHS*	A	16	DP2H7	SL-M	32/32	42.90	7.5x20	11.50	115	***	175
12.00-20 NHS	A	16	DP2H8	SL-M	34/32	45.00	8.5x20	12.40	98	12000	215
12.00-20 NHS*	A	24	DP2HH	SL-M	34/32	45.00	8.5x20	12.40	150	***	259
39x11.5-20 NHS	A	20	DP2D7	SL-M	31/32	39.30	8x20	10.60	140	***	161
44x18-20 NHS*	A	24	DP2HL	SL-M	33/32	44.20	15x20	18.00	125	16800	301
44x18-20 NHS*	A	32	DP2HY	SL-M	33/32	44.20	15x20	18.00	150	18700	323
12.00-24 NHS	B	20	DF8BM	SL-M	30/32	49.60	8.5x24	13.00	125 1)	16625	204
12.00-24 NHS*	B	24	DF8HW	SL-M	30/32	49.60	8.5x24	13.00	150 1)	18495	206

* Non-stocking item

** Tubeless

All loads shown are for improved surfaces.

Forklift truck loads are different. Consult factory representative for information.

*** Consult factory representative for exact load.

1) Special rim required. Consult rim manufacturer.

Maximum rated air inflation is 150 PSI. DO NOT OVER INFLATE.

SUPERLUG® HEAVY DUTY

Features and benefits:

- Rugged tire for the most demanding applications
- Used on forklifts and other industrial equipment
- Premium tread compounds for long service life

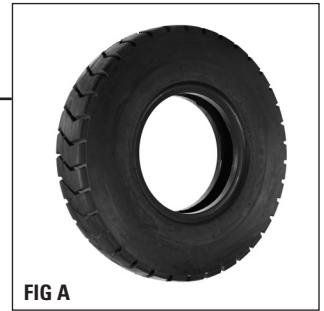


FIG A

TUBE TYPE									COUNTER BALANCED LIFT TRUCK SERVICE				WEIGHT
									LOAD WHEEL		STEER WHEEL		
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 15MPH	RATED COLD INFLATION	MAXIMUM LOAD 15 MPH	
18x7-8 NHS*	A	8	DP2A5	SL-F	18/32	18.00	4.33x8	6.60	95	2670	95	2255	20
18x7-8 NHS	A	12	DP2A6	SL-F	18/32	18.00	4.33x8	6.60	140	3345	140	2825	21
18x7-8 NHS	A	16	DP2A7	SL-F	18/32	18.00	4.33x8	6.60	145	4695**	145	3615	23
18x8-8 NHS*	A	14	DP2AD	SL-F	18/32	18.00	5.5x8	8.10	145	4155	145	3510	24
18x9-8 NHS	A	16	DP2AA	SL-F	18/32	18.10	7x8	9.10	150	5025	150	4245	27
6.90-9 NHS	A	10	DP2B3	SL-F	19/32	21.40	5.5x9	6.30	125	3340	125	2820	23
21x8-9 NHS	A	12	DP2BD	SL-F	19/32	21.10	6x9	8.20	125	4280	125	3615	30
21x9-9 NHS	A	12	DP2B8	SL-F	19/32	21.10	7x9	9.00	110	4645	110	3920	33
6.50-10 NHS	A	10	DP2C3	SL-F	20/32	23.40	5x10	7.00	115	3805	115	3210	27
6.50-10 NHS	A	12	DP2L4	SL-F	20/32	23.40	5x15	7.00	140	4260	140	3600	29
7.50-10 NHS*	A	14	DP2DE	SL-F	25/32	25.00	5.5x10	8.20	140	5570	140	4705	53
7.50-10 NHS	A	16	DP2FC	SL-F	25/32	25.00	5.5x10	8.20	150	5800	150	4900	54
21x8-10 NHS	A	14	DP2CM	SL-F	32/32	20.80	6.5x10	8.10	145	4820	145	4080	45
23x8-10 NHS	A	10	DP2CL	SL-F	20/32	23.40	6.5x10	7.80	110	4015	110	3390	31
23x9-10 NHS	A	16	DP2BF	SL-F	20/32	23.40	6.5x10	8.30	150	6000	150	5080	40

* Non-stocking item

** Maximum speed 10 MPH

Loads shown are for lift truck service. Contact sales department for industrial service loads.

All loads shown are for smooth floors and runways.

Maximum rated air inflation is 150 PSI. DO NOT OVER INFLATE.

BIG JAKE® MINER

Features and benefits:

- Aggressive traction
- Tubeless
- Tough tread rubber compound for long service life



TUBELESS (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
12-16.5 NHS	A	12	DB6DP	BJ-M	40/32	32.90	9.75x16.5	13.00	80	6320	96
33/15.50-16.5 NHS	B	12	DB6F8	BJ-M	33/32	33.20	13x16.5	15.10		***	114
35/15-15 NHS	B	24	DB6HP	BJ-M	33/32	35.40	11x15	14.60	150	12305	180
35/15-15 NHS	B	32	DB6K8	BJ-M	33/32	35.40	11x15	14.60	150	12305	204
9.00-20 NHS*	C	16	DB6B9	BJ-M	26/32	40.90	7x20	10.10	125	9700	127

* Tube type

*** Consult factory representative for exact load

BIG JAKE® CHOCK HAULER

FOR SPECIAL PURPOSE MINING EQUIPMENT

Features and benefits:

- Tough tread rubber compound for long service life



TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
48/25-22 NHS	D	32	DCBJN	BJ-M	48/32	48.00	18x22	25.00	150	***	552
48/25-22 NHS	D	50	DCBJP	BJ-M	48/32	48.00	18x22	25.00	150	***	613
48/25-25 NHS	D	50	DCBJ1	BJ-M	48/32	48.00	18x25	25.00	150	***	566

All loads shown are for unimproved surfaces.

*** Consult factory representative for exact load.

Maximum rated air inflation is 150 PSI. DO NOT OVER INFLATE.

SUPERLUG® SMOOTH

FOR MINING AND INDUSTRIAL EQUIPMENT



TUBE TYPE											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
27x9-10 NHS	A	16	DP4DD	SLS-M	25/32	26.70	6.5x10	9.50	135	5415	75
36x11-15 NHS*	A	14	DP4FT	SLS-M	34/32	36.00	7.5x15	10.90	100	7745	141
12.00-20 NHS	A	16	DP4H8	SLS-M	34/32	45.00	8.5x20	12.40		***	215
12.00-20 NHS*	A	24	DP4HH	SLS-M	34/32	45.00	8.5x20	12.40		***	259

* Non-stocking item

*** Consult factory representative for exact load.

STA LOADER, SUPERLUG® LOADER

FOR MULTI-PURPOSE SKID STEER LOADER AND INDUSTRIAL EQUIPMENT

Features and benefits:

- Durable and economical service



TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
27x8.50-15 NHS	A	4	DP7FR	L-SS	16/32	26.70	7x15	8.10	30	1940	28
27x8.50-15 NHS	A	6	DP7MB	L-SS	16/32	26.70	7x15	8.10	45	2480	30
27x10.50-15 NHS	A	6	DP7M4	L-SS	16/32	27.00	8x15	10.00	45	2600	33
10-16.5 NHS	A	6	DP7D4	L-SS	20/32	30.40	8.25x16.5	10.00	45	3500	37
10-16.5 NHS**	A	6	DP8D4	L-SS	20/32	30.40	8.25x16.5	10.00	45	3500	46
10-16.5 NHS	A	8	DP7DM	L-SS	20/32	30.40	8.25x16.5	10.00	60	4140	42
10-16.5 NHS	A	10	DP7DN	L-SS	20/32	30.40	8.25x16.5	10.00	75	4710	43
12-16.5 NHS	A	8	DP7DJ	L-SS	23/32	32.70	9.75x16.5	12.10	50	4810	54
12-16.5 NHS**	A	8	DP8DJ	L-SS	23/32	32.70	9.75x16.5	12.10	50	4810	63
12-16.5 NHS	A	10	DP7DL	L-SS	23/32	32.70	9.75x16.5	12.10	65	5600	56
14-17.5 NHS*	B	8	DB1ML	SL-SS	25/32	36.30	10.5x17.5	13.50	40	5700	78
14-17.5 NHS	B	10	DB1MM	SL-SS	25/32	36.30	10.5x17.5	13.50	55	6850	84
15-19.5 NHS	B	8	DB1MP	SL-SS	25/32	40.00	12x19.5	15.30	40	7250	108
15-19.5 NHS	B	12	DB1MT	SL-SS	25/32	40.00	12x19.5	15.30	60	9190	119
15-19.5 NHS	B	14	DB1NL	SL-SS	25/32	40.00	12x19.5	15.30	70	10060	135

* Non-stocking item

** Steel belted

All loads shown are for unimproved surfaces.

BIG JAKE® SKID STEER

Features and benefits:

- Heavy duty construction for long service life
- Sidewall guards to protect tire against abrasions
- Extra deep treads for the most demanding environments
- Fits all makes of skid steers



TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
10-16.5NHS*	A	6	DB3D4	BJDT-SS	32/32	30.60	8.25x16.5	10.70	45	3500	66
10-16.5NHS*	A	8	DB3DM	BJDT-SS	32/32	30.60	7.25x16.5	10.70	60	4140	67
10-16.5NHS	A	10	DB3DN	BJDT-SS	32/32	30.60	7.25x16.5	10.70	75	4710	69
12-16.5NHS*	A	8	DB3DJ	BJDT-SS	40/32	32.90	9.75x16.5	13.00	50	4810	91
12-16.5NHS*	A	10	DB3DL	BJDT-SS	40/32	32.90	9.75x16.5	13.00	65	5600	93
12-16.5NHS	A	12	DB3DP	BJDT-SS	40/32	32.90	9.75x16.5	13.00	80	6320	96
32/12-16.5NHS	A	12	DB3DY	BJDT-SS	32/32	34.00	9.75x16.5	11.60	75	6100	95
33/15.5-16.5NHS	B	12	DHDF8	BJMS-SS	29/32	32.90	12x16.5	14.50	60	6600	91

* Non-stocking item

All loads shown are for unimproved surfaces.

SUPERLUG® SPECIAL ML

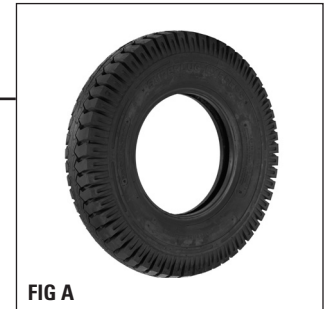


FIG A

Features and benefits:

- Drive wheel tire for on and off-road service
- Strong carcass – extra ply construction
- Resists cuts and bruises
- Can be used in industrial service applications

TUBE TYPE									DUAL LOAD		SINGLE LOAD		WEIGHT
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD	RATED COLD INFLATION	MAXIMUM LOAD	
12.00-20ML	A	G/14	HD8A6	ML-2	26/32	45.50	8.5x20	12.90		***	85	6175	137
12.00-20ML	A	H/16	HD2A8	ML-2	26/32	45.50	8.5x20	12.90		***	100	6940	138
12.00-20ML	A	J/18	HD2AA	ML-2	26/32	45.50	8.5x20	12.90		***	110	7390	163
11.00-24ML	A	G/14	MD2M6	ML-2	26/32	47.80	8x24	12.30		***	90	6610	135
12.00-24ML	A	H/16	HD2B8	ML-2	26/32	49.60	8.5x24	13.00		***	100	7380	168
12.00-24ML	A	J/18	HD2BA	ML-2	26/32	49.60	8.5x24	13.00		***	110	8270	187

Superlug Special ML tires are stocked in limited quantities, call for availability.

Maximum speed for ML tire is 50 MPH, loads can be increased by 32% for speeds under 20 MPH.

*** Consult factory representative for exact loads.

STA TRAXION®

MULTI-PURPOSE SKID STEER LOADER AND INDUSTRIAL EQUIPMENT



TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
26x12-12 NHS	A	4	DE1DM	HF2	23/32	25.80	10.5x12	12.00	20	1620	27
26x12-12 NHS	A	8	DE1DP	HF2	23/32	25.80	10.5x12	12.00	50	3020	31
26x12-12 NHS	A	12	DE1DT	HF2	23/32	25.80	10.5x12	12.00	80	3975	33
31x15.50-15 NHS	A	8	DJ1F4	HF2	23/32	31.00	13x15	14.70	45	4360	55
31x15.50-15 NHS	A	12	DJ1M6	HF2	23/32	31.00	13x15	14.70	60	5150	60
33x12.50-15 NHS	B	8	DE1M3	MS-I	21/32	32.60	10x15	13.00	45	5300	51

STA CHEVRON

SKID STEER LOADER

Features and benefits:

- Durable and economical service



TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
7.00-15SS	C	6	DD1E1	C-SS	20/32	29.00	5.5x15	7.80	60	3180	28
7.00-15SS*	C	6	DD2E1	C-SS	20/32	29.00	5.5x15	7.80	60	3180	33

* Steel belted, non-stocking item

All loads shown are for unimproved surfaces.

INDUSTRIAL DEEP LUG[®], HEAVY DUTY



Industrial Deep Lug tire uses:

- Industrial vehicles
- Counter-balanced forklift trucks

TUBE TYPE									COUNTER BALANCED LIFT TRUCK SERVICE				WEIGHT
									LOAD WHEEL		STEER WHEEL		
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 15 MPH	RATED COLD INFLATION	MAXIMUM LOAD 15 MPH	
5.70-8 NHS	A	8	DF9A4	IDL-F	17/32	18.50	3.75x8	5.70			115	1830	13
5.70-8 NHS*	A	10	DF9AV	IDL-F	17/32	18.50	3.75x8	5.70				***	14
5.70-8 NHS*		8	DC1A4	HD-F	7/32	18.50	3.75x8	4.50			115	1830	13
6.90-9 NHS*	A	6	DF9B1	IDL-F	19/32	21.50	4x9	6.50		***	75 **	1825	21
6.90-9 NHS	A	10	DF9B3	IDL-F	19/32	21.50	4x9	6.50	125	3340	125	2820	21
6.90-9 NHS	A	12	DF9BE	IDL-F	19/32	21.50	4x9	6.50	150	3715	150	3140	23
6.90-9 NHS*		10	DC1B3	HD-F	11/32	21.30	4x9	6.40	125	3340	125	2820	18
6.50-10 NHS	A	10	DF9C3	IDL-F	20/32	23.60	5x10	7.00	115	3805	115	3210	25
6.50-10 NHS #	A	10	DF7C3	IDL-F	20/32	23.60	5x10	7.00	115	3805	115	3210	28
6.50-10 NHS*		10	DC1C3	HD-F	12/32	23.90	5x10	7.20	115	3805	115	3210	22
7.50-10NHS ##		6	DF9L3	IDL-F	21/32	25.50	5.5x10	7.90					29
7.50-10 NHS	A	10	DF9C5	IDL-F	21/32	25.50	5.5x10	7.90	100	4575	100	3865	31
7.50-10 NHS	A	12	DF9C6	IDL-F	21/32	25.50	5.5x10	7.90	120	5090	120	4300	35
7.50-10 NHS*	A	16	DF9DF	IDL-F	21/32	25.50	5.5x10	7.90	150	5800	150	4900	44
7.00-12 NHS	A	12	DF9D1	IDL-F	20/32	27.00	5x12	7.40	125	5395	125	4555	36
7.00-12 NHS*		12	DC1D1	HD-F	21/32	27.10	5x12	7.50	125	5395	125	4555	35
29x8-15 7.00L-15 NHS*	A	10	DF9DX	IDL-F	20/32	29.10	5.5x15	7.30		***		***	42
29x8-15 7.00L-15 NHS	A	12	DF9E4	IDL-F	20/32	29.10	5.5x15	7.30	125	6185	125	5220	43
7.50-15 NHS "30"*	A	10	DF9E7	IDL-F	21/32	30.60	6x15	7.60	105	5640	105	4760	48
7.50-15 NHS "30"	A	12	DF9E8	IDL-F	21/32	30.60	6x15	7.60	125	6245	125	5275	48
7.50-15 NHS "32"*	A	10	DF9E9	IDL-F	20/32	31.70	6x15	8.10	105	5640	105	4760	51
7.50-15 NHS "32"	A	12	DF9EA	IDL-F	20/32	31.70	6x15	8.10	125	6245	125	5275	52
28X9-15 NHS	A	12	DF9EC	IDL-F	20/32	27.30	7x15	8.60	120	6190	120	5230	41
8.25-15 NHS *##	A	8	DF9BM	IDL-F	21/32	33.20	6.5x15	9.30		***		***	57
8.25-15 NHS	A	12	DF9EE	IDL-F	21/32	33.20	6.5x15	9.30	105	7810	105	6595	61
8.25-15 NHS #	A	12	DF7EE	IDL-F	21/32	33.20	63.5x15	9.30	105	7810	105	6595	61

* Non-stocking item

** Industrial vehicle service load

*** Consult factory representative for exact load.

Steel belted

Industrial vehicle only. Call for specifications.

All loads shown are for smooth floors and runways.

DYNA TRAC®

Features and benefits:

- Multi-purpose rib design for industrial vehicles on smooth floors and runways



TUBE TYPE (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
4.80-8 NHS*	A	4	DC3AX	DT-I	6/32	16.10	3.75x8**	4.80	70	960	7
4.80-8 NHS	A	4	DC3MJ	DT-I	6/32	16.10	3.75x8**	4.80	70	960	7
4.80-8 NHS	A	6	DC3A1	DT-I	6/32	16.10	3.75x8**	4.80	100	1185	7
5.70-8 NHS	A	6	DC3A3	DT-I	7/32	18.20	4.5x8***	5.80	90	1570	9
5.70-8NHS*	A	6	DC3A9	DT-I	7/32	18.20	4.5x8***	5.80	90	1570	9
5.70-8NHS*	A	8	DC3NX	DT-I	7/32	18.20	4.5x8***	5.80	100	1670	10
5.70-8 NHS	A	8	DC3A4	DT-I	7/32	18.20	4.5x8***	5.80	100	1670	10
5.70-8 NHS	A	12	DC3AY	DT-I	7/32	18.20	4.5x8***	5.80	120	1830	14
6.90-9 NHS	A	4	DC3BL	DT-I	11/32	21.40	5.5x9	6.90	50	1630	12
6.90-9 NHS	A	6	DC3B1	DT-I	11/32	21.40	5.5x9	6.90	75	2065	14
6.90-9 NHS	A	8	DC3B2	DT-I	11/32	21.40	5.5x9	6.90	100	2445	15
6.90-9 NHS	A	10	DC3B3	DT-I	11/32	21.40	5.5x9	6.90	125	2785	17
6.50-10 NHS #	A	4	DC5BN	DT-I	12/32	23.50	5x10	7.00	50	1975	15
6.50-10 NHS	A	6	DC5C1	DT-I	12/32	23.50	5x10	7.00	70	2400	18
6.50-10 NHS*	A	6	DC5NM	DT-I	12/32	23.50	5x10	7.00	70	2400	18
6.50-10 NHS	A	8	DC5C2	DT-I	12/32	23.50	5x10	7.00	90	2785	18
6.50-10 NHS*	A	8	DC5NP	DT-I	12/32	23.50	5x10	7.00	90	2785	19
6.50-10 NHS	A	10	DC5C3	DT-I	12/32	23.50	5x10	7.00	115	3210	20
9.00-10 NHS	B	10	DC3NB	DT-I	10/32	27.00	6x10	9.40	85	4710	30
9.00-10 NHS	C	10	DC5NB	DT-I	11/32	27.00	6x10	9.20	85	4710	28
9.00-10 NHS #	B	12	DC3LA	DT-I	10/32	27.00	6x10	9.40	100	5185	35
9.00-10 NHS#	B	16	DC3D2	DT-I	10/32	27.00	6x10	9.30	135	5560	41

* Tubeless

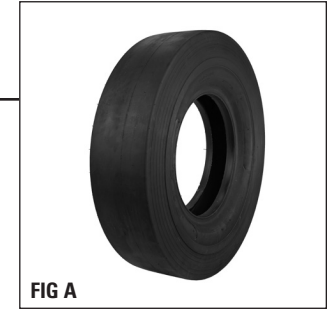
Non-stocking item

** 4.80-8 tire requires (3.75-l-70) rim

*** 5.70-8 tire requires (4.50-l-90) rim

All loads shown are for smooth floors and runways.

AMERICAN COMPACTOR™ C-1



Features and benefits:

- Rolling tire used on packing and industrial equipment requiring tires with a smooth tread
- Tube type

TUBE TYPE (except where noted)											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD 5 MPH	WEIGHT
7.50-15	A	6	DECD8	C-1	11/32	30.50	6x15	9.40	55	3900	37
7.50-15	A	12	DECE3	C-1	11/32	30.50	6x15	9.40	110	5860	46
7.50-15	A	14	DECEK	C-1	11/32	30.50	6x15	9.40	125	6300	55
9.00-20	A	16	DHCB9	C-1	16/32	39.60	7x20	10.80	120	10500	113
11.00-20	A	16	DHCFE	C-1	16/32	42.60	8x20	11.60	105	12000	127
13.00-24	A	14	DHCC8	C-1	64/32	49.80	10x24	11.90	83	15700	204
13.00-24*	A	14	DHCC9	C-1	64/32	49.80	10x24	11.90	83	15700	213

* Tubeless

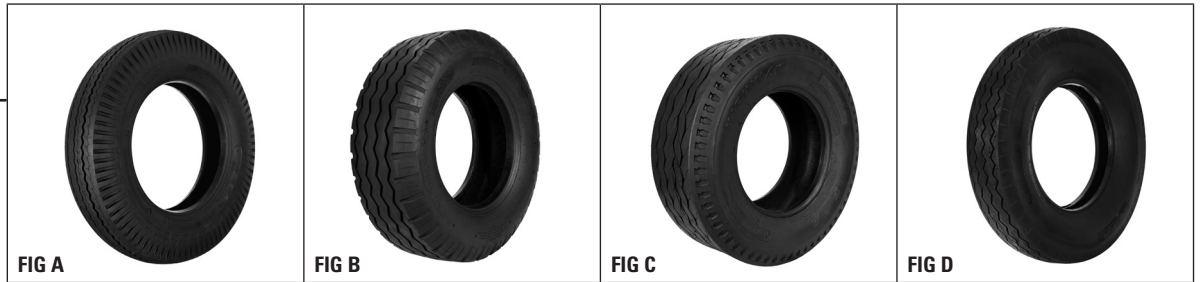
FLAPS

PRODUCT CODE	SIZE	WEIGHT	PRODUCT CODE	SIZE	WEIGHT
ZF500	8-5.7	1	ZF515	8-4.0	
ZF501	9-6.7	2	ZF516	8-7.0	2
ZF502	10-6.7	2	ZF517	9-8.0	2
ZF503	12-6.0	2	ZF518	15-10.0	5
ZF504	15-12.0	6	ZF519	15-8.3	
ZF505	15-8.0	3	ZF521	20-14.0	11
ZF507	16-7.1 LT		ZF522	10-11.5	3
ZF508	16-7.0	3.1	ZF524	24-9.0	7
ZF509	17-7.0		ZF525	18-7.0	
ZF510	20-7.0	4	ZF526	15-7.1	
ZF512	20-8.0	5	ZF527	12-8.2	3
ZF513	22-8.0		ZF528	22-15.0	
ZF514	24-8.0	6	ZF529	20-10.0	

STA SUPER TRANSPORT LT

Super Transport LT tire features and benefits:

- Light truck tire for pick-ups, vans, campers, motor homes and trailers
- Five-rib design for long mileage
- Cool running for over the highway light truck use
- Wide profile for flotation and traction



TUBELESS									DUAL LOAD		SINGLE LOAD		WEIGHT
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD	RATED COLD INFLATION	MAXIMUM LOAD	
E78-14LT	A	D/8	LA3A5	HWY	15/32	26.50	5.5x14	7.70	1500	60	1710	60	27
8-14.5 LT	A	F/12	LA5TH	HWY	14/32	28.20	6x14.5	8.50	NA	NA	2790	100	39
8-14.5 LT	A	G/14	LA5TJ	HWY	14/32	28.20	6x14.5	8.50	NA	NA	3020	115	40
9-14.5LT	B	G/14	LA5J6	HWY	12/32	28.00	7x14.5	9.20	3080	115	3505	115	42
G78-15LT	A	C/6	LA3B3	HWY	15/32	28.20	6x15	8.20	1460	45	1660	45	32
H78-15LT	A	C/6	LA3C3	HWY	16/32	29.00	6x15	8.60	1610	45	1830	45	33
L78-15LT		C/6	LF8H3	HWY	16/32	29.90	6.5x15	9.10	1790	45	2030	45	37
6.70-15LT	D	C/6	LA113	HWY	15/32	28.50	5x15	7.40	1355	45	1530	45	27
7.00-15LT	A	C/6	LA223	HWY	15/32	29.60	5.5x15	7.90	1520	45	1720	45	32
7.00-15LT	A	D/8	LA225	HWY	15/32	29.60	5.5x15	7.90	1800	60	2040	60	32
6.50-16LT	D	C/6	LA133	HWY	12/32	29.90	4.5x16	7.40	1420	45	1610	45	28
7.50-16LT	A	D/8	LA245	HWY	15/32	32.00	6x16	8.70	2140	60	2440	60	38
7.50-16LT	A	E/10	LA247	HWY	15/32	32.00	6x16	8.70	2440	75	2780	75	40
8.00-16.5LT	A	D/8	LA4A5	HWY	16/32	28.60	6x16.5	7.90	1800	60	2045	60	32
8.75-16.5LT	A	D/8	LA4B5	HWY	16/32	29.80	6.75x16.5	9.00	2070	60	2350	60	37
8.75-16.5LT	A	E/10	LA4B7	HWY	16/32	29.80	6.75x16.5	9.00	2360	75	2680	75	40
9.50-16.5LT	A	D/8	LA4C5	HWY	17/32	30.60	6.75x16.5	9.30	2445	60	2780	60	41
9.50-16.5LT	A	E/10	LA4C7	HWY	17/32	30.60	6.75x16.5	9.30	2790	75	3170	75	45
10-16.5LT	A	D/8	LA4D5	HWY	17/32	30.40	8.25x16.5	10.20	2420	60	2750	60	42
12-16.5LT	A	D/8	LA4E5	HWY	18/32	32.20	9.75x16.5	11.90	2640	45	3000	45	51
12-16.5LT	C	E/10	LC3E7	HWY	18/32	32.20	9.75x16.5	11.90	3120	60	3550	60	55
12-16.5LT	C	F/12	LC3EL	HWY	18/32	32.20	9.75x16.5	11.90	3560	75	4045	75	58
12-16.5LT	C	G/14	LC3TV	HWY	18/32	32.20	9.75x16.5	11.90	3950	90	4490	90	63
8-17.5	A	D/8	LA565	HWY	14/32	31.40	6x17.5	8.00	2155	60	2455	60	36

STA SUPER TRANSPORT LT

Super Transport tire features and benefits:

- Light truck tire for pick-ups, vans, campers, motor homes and trailers
- Five-rib design for long mileage
- Cool running for over the highway light truck use
- Wide profile for flotation and traction



TUBE TYPE									DUAL LOAD		SINGLE LOAD		WEIGHT
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD	RATED COLD INFLATION	MAXIMUM LOAD	
7.00-15LT*	A	C/6	LA224	HWY	15/32	29.60	5.5x15	7.90	1520	45	1720	45	29
7.00-15LT	A	D/8	LA226	HWY	15/32	29.60	5.5x15	7.90	1800	60	2040	60	29
6.50-16LT	D	C/6	LA134	HWY	12/32	29.90	4.5x16	7.40	1420	45	1610	45	24
7.50-16LT	A	D/8	LA246	HWY	15/32	32.00	6x16	8.70	2140	60	2440	60	34
7.50-17	B	D/8	LA5J7	HWY	16/32	34.50	6x17	8.50	2460	65	2800	75	38
7.00-18	C	D/8	LA5J9	HWY	16/32	33.80	5.5x18	7.90	2270	65	2350	65	37
7.50-20	D	E/10	MA2A2	HWY	13/32	37.40	6x20	8.90	3100	80	3530	90	56

* Non-stocking item

STA SUPER TRAXION®, SUPERLUG®



Features and benefits:

- Light truck tire for pick-ups, vans, campers, and motor homes
- Great traction with husky lugs
- Super traxion LT is pinned for studs
- Minimum stone retention
- Cool running with deep vented shoulders
- Wide profile for flotation and traction

SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	DUAL LOAD		SINGLE LOAD		WEIGHT
									RATED COLD INFLATION	MAXIMUM LOAD	RATED COLD INFLATION	MAXIMUM LOAD	
SUPER TRAXION, SUPERLUG TUBELESS													
7.00-15LT	A	C/6	LB223	M&S	18/32	30.00	5.5x15	7.90	60	1800	60	2040	33
7.50-16LT	A	D/8	LB245	M&S	18/32	32.20	6x16	8.70	60	2140	60	2440	39
9.00-16LT	E	D/8	LT285	M&S	21/32	36.30	6.5x16	10.40	50	2665	50	3030	53
9.00-16LT	E	G/14	LT28M	M&S	21/32	36.30	6.5x16	10.40	90	3760	90	4275	66
8.00-16.5LT	A	D/8	LB4A5	M&S	17/32	28.90	6x16.5	8.10	60	1800	60	2045	31
8.75-16.5LT	A	D/8	LB4B5	M&S	18/32	29.90	6.75x16.5	8.80	60	2070	60	2350	37
8.75-16.5LT	A	E/10	LB4B7	M&S	18/32	29.90	6.75x16.5	8.80	75	2360	75	2680	40
9.50-16.5LT	A	D/8	LB4C5	M&S	18/32	31.10	6.75x16.5	9.50	60	2445	60	2780	41
10-16.5LT	A	D/8	LB4D5	M&S	20/32	30.70	8.25x16.5	10.20	60	2420	60	2750	43
12-16.5LT	A	D/8	LB4E5	M&S	21/32	32.80	9.75x16.5	11.90	45	2640	45	3000	51
12-16.5LT	A	E/10	LB4E7	M&S	21/32	32.80	9.75x16.5	11.90	60	3120	60	3550	55
8-17.5	B	D/8	LB565	M&S	14/32	31.40	6x17.5	8.00	60	2155	60	2455	45
SUPER TRAXION, SUPERLUG TUBETYPE													
7.00-15LT	A	D/8	LB226	M&S	18/32	30.00	5.5x15	7.90	60	1800	60	2040	30
6.50-16LT	C	C/6	LB134	M&S	19/32	30.20	4.5x16	7.20	45	1420	45	1610	32
7.50-16LT	A	D/8	LB246	M&S	18/32	32.20	6x16	8.70	60	2140	60	2440	34
9.00-16LT	E	D/8	LT286	M&S	21/32	36.30	6.5x16	10.40	50	2665	50	3030	50
7.50-18	D	D/8	LB5DY	M&S	14/32	35.00	6x16	9.00	65	2550	75	2910	49
SUPER TRAXION LT (78 SERIES) TUBELESS													
E78-14LT	A	D/8	LB3A5	M&S	16/32	26.60	5.5x14	7.60	60	1500	60	1710	28
G78-15LT*	A	C/6	LB3B3	M&S	17/32	28.50	6x16	8.20	45	1460	45	1660	32
H78-15LT*	A	C/6	LB3C3	M&S	18/32	29.20	6x15	8.50	45	1610	45	1830	34
L78-15LT	A	D/8	LB3H5	M&S	18/32	30.00	6.5x15	9.00	65	2120	65	2400	37

* Non-stocking item

STA MILITARY TIRES

AUTHENTIC TIRE FOR JEEPS & MILITARY VEHICLES

Features and benefits:

- Non-directional tread design provides equal traction in either direction
- General purpose tire for cranes, shovels, and dump trucks



SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM SINGLE LOAD	WEIGHT
TUBE TYPE											
7.50-10 NHS*	A	B/4	DN1L2	NDT	9/32	24.80	6x10	8.30	40	2260*	20
7.50-10 NHS*	A	E/10	DN1C5	NDT	9/32	24.80	6x10	8.30	100	3865	27
7.50-10 NHS*	A	F/12	DN1C6	NDT	9/32	24.80	6x10	8.30	120	4295*	31
6.00-16	A	B/4	LN1W2	NDT	16/32	28.60	4.5x16	6.70	30	1130	22
6.00-16	A	C/6	LN1W4	NDT	16/32	28.60	4.5x16	6.70	45	1430	22
6.50-16	A	C/6	LN1W5	NDT	19/32	29.80	4.5x16	7.10	50	1610	25
7.00-15	B	C/6	LN124	NDCC	16/32	29.50	5.5x15	7.80	45	1720	25
7.00-16	B	C/6	LN27C	NDCC	17/32	31.10	5.5x16	7.60	45	1800	26
7.00-16	A	C/6	LN174	NDT	17/32	31.80	5.5x16	7.60	45	1800	29
7.50-16	A	D/8	LN146	NDT	17/32	32.50	6x16	8.50	60	2440	32
7.50-16	A	E/10	LN148	NDT	17/32	32.50	6x16	8.50	75	2780	35
9.00-16	A	D/8	LN18E	NDT	18/32	35.50	7x16	10.20	50	2665	49
9.00-16	A	E/10	LN1TM	NDT	18/32	35.50	7x16	10.20	60	2965	54
9.00-16	A	G/14	LN18N	NDT	18/32	35.50	7x16	10.20	90	4275	60
7.50-20	A	D/8	ML4AB	NDT	17/32	38.50	6x20	9.00	60	3330	64
8.25-20	A	F/12	ML4B4	NDT	19/32	39.50	6.5x20	9.50	100	4500	72
9.00-20	B	D/8	ML5CB	NDCC	19/32	41.20	7x20	9.80	65	4000	64
9.00-20	A	F/12	ML4C4	NDT	20/32	40.70	7x20	10.60	95	5150	72
11.00-20	B	F/12	ML5E4	NDCC	22/32	43.50	8x20	10.00	85	5920	93
11.00-20	A	G/14	ML4E6	NDT	20/32	43.00	8x20	11.90	100	6590	110
12.00-20	A	G/14	HL4F6	NDT	20/32	44.80	8.5x20	12.50	90	7000	114
12.00-20	A	H/16	HL4F8	NDT	20/32	44.80	8.5x20	12.50	105	7740	128
12.00-20	A	J/18	HL4FA	NDT	20/32	44.80	8.5x20	12.50	115	8210	120
14.00-20	B	G/14	HL5M6	NDCC	24/32	49.50	10x20	15.00	50	6410	172
14.00-20	B	L/20	HL5MC	NDCC	24/32	49.50	10x20	15.00	95	9960	112
14.00-20 NHS*	B	G/14	DN2LY	NDCC	24/32	49.50	10x20	15.20	54	11435*	145
14.00-20 NHS*	B	L/20	DN2LX	NDCC	24/32	49.50	10x20	15.20	102	16500*	146
TUBELESS											
10.50-16	C	D/8	LA7TA	DIRECTIONAL	19/32	38.40	6.5x16	11.60	50	3865	60

* NHS denotes not for highway service.

STA TRAILBREAKER®

FOR 4X4 ON AND OFF-ROAD PERFORMANCE | SPECIAL ORDER – CALL FOR AVAILABILITY



FIG A

Features and benefits:

- Bold aggressive tread for on/off road use
- Deep cleats for extra mileage and greater traction in rugged areas
- Raised white outlined letters
- Heavy sipes for extra traction

TUBELESS											
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD	WEIGHT
L78-15LT	A	C/6	LF3HC	M&S	17/32	29.90	6.5x15	9.10	45	2030	35
10-15LT	A	C/6	LF2HC	M&S	21/32	30.40	8x15	10.60	45	2230	40
11-15LT	A	C/6	LF2JC	M&S	21/32	30.70	8x15	11.40	45	2410	43
12-15LT	A	C/6	LF2KC	M&S	21/32	32.10	10x15	13.00	30	2250	50
35x14.5-15LT	A	C/6	LF2PC	M&S	23/32	34.80	11.5x15	13.70	30	2725	59
12-16.5LT	A	D/8	LF2EE	M&S	21/32	32.60	9.75x16.5	12.70	45	3000	50
35x14.5-16.5LT	A	C/6	LF2TC	M&S	23/32	34.80	11.25x16.5	13.20	30	2845	59

SUPER TRANSPORT/SUPER TRAXION®

SPECIAL ORDER ONLY, MINIMUM ORDER 100 UNITS—CALL FOR AVAILABILITY

Tire use:

- General purpose use for either highway or industrial applications

TUBELESS										
SIZE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	RATED COLD INFLATION	MAXIMUM LOAD	WEIGHT
SUPER TRANSPORT										
P185/75D14	B/4	PA1H2	HWY	11/32	25.50	5x14	6.80	32	1235	17
P205/75D15	B/4	PA1Y6	HWY	11/32	27.10	5x15	7.70	32	1532	22
SUPER TRAXION										
P185/75D14	B/4	PA2H2	M&S	11/32	25.50	5x14	6.80	32	1235	18
P205/75D15	B/4	PA2Y6	M&S	11/32	27.20	5x15	7.70	32	1532	25

STA SUPER TRANSPORT

SPECIAL ORDER – CALL FOR DETAILS

Features and benefits:

- Designed for better resistance to road imperfections
- Fully siped for traction – quiet running
- Cap and base constructed for cool running and long mileage



TUBE TYPE								DUAL LOAD		SINGLE LOAD		
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TREAD DEPTH	SECTION WIDTH	OVERALL DIAMETER	RIM	INFLATION	LOAD	INFLATION	LOAD	WEIGHT
7.50-20	A	E/10	MA2A2	13/32	8.9	37.40	6.00 x 20	80	3100	3530	90	54
7.50-20	A	F/12	MA2A4	13/32	8.9	37.40	6.00 x 20	95	3430	3910	105	59
8.25-20	B	E/10	MA1B2	17/32	9.2	38.10	6.50 x 20	75	3550	85	4050	68
8.25-20	B	F/12	MA1B4	17/32	9.2	38.10	6.50 x 20	90	3950	100	4500	74
8.25-20	B	G/14	MA1B6	17/32	9.2	38.10	6.50 x 20	105	4320	115	4920	84
9.00-20	B	E/10	MA1C2	17/32	10.2	40.10	7.00 x 20	70	4040	80	4610	77
9.00-20	B	F/12	MA1C4	17/32	10.2	40.10	7.00 x 20	85	4520	95	5150	82
9.00-20	B	G/14	MA1C6	17/32	10.2	40.10	7.00 x 20	100	4970	110	5670	98
10.00-20	B	F/12	MA1D4	18/32	10.9	41.30	7.50 x 20	75	4760	85	5430	95
10.00-20	B	G/14	MA1D6	18/32	10.9	41.30	7.50 x 20	90	5300	100	6040	108
10.00-20	B	H/16	MA1D8	18/32	10.9	41.30	7.50 x 20	105	5800	115	6610	119
11.00-20	B	F/12	MA1E4	19/32	11.6	42.80	8.00 x 20	75	5190	85	5920	106
11.00-20	B	G/14	MA1E6	19/32	11.6	42.80	8.00 x 20	90	5780	100	6590	115
11.00-20	B	H/16	MA1E8	19/32	11.6	42.80	8.00 x 20	105	6320	115	7200	127
12.00-20*	B	G/14	HA1F6	17/32	12.4	44.30	8.50 x 20	80	6140	90	7000	122
12.00-20*	B	H/16	HA1F8	17/32	12.4	44.30	8.50 x 20	95	6790	95	6790	129
12.00-20 ML*	B	J/18	HA1AA	17/32	12.4	44.30	8.50 x 20	105	7200	105	7200	146
13.00-20	B	L/20	HA3HC	19/32	13.5	46.40	9.0x20			110	9280	165
14.00-20	B	L/20	HA3LC	19/32	14.0	49.00	10.0x20			110	10960	223
10.00-22	B	F/12	MA1H4	18/32	10.9	43.20	7.50 x 22	75	5070	85	5780	105
10.00-22	B	G/14	MA1H6	18/32	10.9	43.20	7.50 x 22	90	6430	100	6430	115
11.00-22	B	F/12	MA1J4	19/32	11.6	44.70	8.00 x 22	75	5520	85	6290	114
11.00-22	B	G/14	MA1J6	19/32	11.6	44.70	8.00 x 22	90	6140	100	7000	124
11.00-22	B	H/16	MA1J8	19/32	11.6	44.70	8.00 x 22	105	6720	115	7660	137

* Slightly different tread design

ML: For mining and logging operations. May be used for intermittent highway service where the distance traveled in any 1.5 hour period does not exceed 50 miles. **Speed should never exceed 50 MPH.**

STA SUPERLUG® EXPRESS

SPECIAL ORDER – CALL FOR DETAILS



FIG A

Features and benefits:

- Designed for drive wheels on long haul, high speed trucks
- Contoured cap and base construction
- Combination wide lugs and center ribs for miles of wear

TUBE TYPE								DUAL LOAD		SINGLE LOAD		WEIGHT
SIZE	FIGURE	PLY RATING	PRODUCT CODE	TREAD DEPTH	SECTION WIDTH	OVERALL DIAMETER	RIM	INFLATION	LOAD	INFLATION	LOAD	
8.25-20	A	E/10	MD3B2	24/32	9.3	38.80	6.50 x 20	75	3550	85	4050	76
9.00-20	A	E/10	MD3C2	26/32	10.4	40.80	7.00 x 20	70	4040	80	4610	85
9.00-20	A	F/12	MD3C4	26/32	10.4	40.80	7.00 x 20	85	4520	95	5150	92
9.00-20	A	G/14	MD3C6	26/32	10.4	40.80	7.00 x 20	100	4970	110	5670	105
10.00-20	A	F/12	MD3D4	26/32	11.1	42.00	7.50 x 20	75	4760	85	5430	110
10.00-20	A	G/14	MD3D6	26/32	11.1	42.00	7.50 x 20	90	5300	100	6040	119
10.00-20	A	H/16	MD3D8	26/32	11.1	42.00	7.50 x 20	105	5800	115	6610	126
11.00-20	A	F/12	MD3E4	28/32	11.6	43.10	8.00 x 20	75	5190	85	5920	120
11.00-20	A	G/14	MD3E6	28/32	11.6	43.10	8.00 x 20	90	5780	100	6590	129
11.00-20	A	H/16	MD3E8	28/32	11.6	43.10	8.00 x 20	105	6320	115	7200	136
10.00-22	A	F/12	MD3H4	26/32	11.1	44.00	7.50 x 22	75	5070	85	5780	118
10.00-22	A	G/14	MD3H6	26/32	11.1	44.00	7.50 x 22	90	5640	100	6430	128
11.00-22	A	F/12	MD3J4	28/32	11.6	45.10	8.00 x 22	75	5520	85	6290	129
11.00-22	A	G/14	MD3J6	28/32	11.6	45.10	8.00 x 22	90	6140	100	7000	139
11.00-22	A	H/16	MD3J8	28/32	11.6	45.10	8.00 x 22	105	6720	115	7660	147

STA FRICTION TESTING TIRES


Features and benefits:

- ASTM qualified
- For runways or road surfaces



SIZE	FIGURE	PLY RATING	PRODUCT CODE	TYPE	TREAD DEPTH	OVERALL DIAMETER	RIM	OVERALL WIDTH	WEIGHT
6.78-15 RIB	A	B/4	PABW2	E501	12/32	27.68	15x6	8.40	35
6.78-15 SMOOTH	B	B/4	PACW2	E524	-	27.68	15x6	8.40	23.6
4.00-8 NHS SMOOTH	B	B/6	DM3AW	E1551	-	16.40	8x3	4.10	6.9
			XA1BC	Tube for DM3AW					

AIRCRAFT TIRES

				
<p>AIR TRAC® A quality tire for single engine aircraft that are parked on grass. Protects your aircraft investment offering solid performance you can count on, day-in and day-out.</p>	<p>AIR HAWK® The Air Hawk is an excellent choice if you are looking for an increased level of performance and security at a price that won't break your budget.</p>	<p>SUPER HAWK® The best choice you can make when you need the highest level of performance and extra-long tread life.</p>	<p>AERO TRAINER® Designed for flight schools with single engine trainers. Why take a chance at a recap? A new, high quality Aero trainer is available at a competitive price.</p>	<p>AERO CLASSIC® Designed specifically for classic planes including Warbirds, DC-3 and Beech 18 models. In many cases, Specialty Tires of America is the only U.S. manufacturer producing these tires.</p>



AIRCRAFT TUBES

Our sales department can help you select the right tube for your tire type.

PLEASE CONTACT OUR SALES DEPARTMENT FOR MORE INFORMATION ON OUR AIRCRAFT TIRES.

POTENTIAL NEW PRODUCTS

AMERICAN CONTRACTOR® G2/L2 LOADER GRADER		
SIZE	PLY RATING	TYPE
10.00-24	12	E2/G2
12.00-24	12	E2/G2/L2
AMERICAN CONTRACTOR® R4 INDUSTRIAL TRACTOR		
18.4-28	12	R4
21L-28	12	R4
AMERICAN CONTRACTOR® G2/L2, R4 SUPER TRAXION® M&S LOADER/GRADER		
16.9-24	10	R4
17.5L-24	12	R4
19.5L-24	12	R4
21L-24	12	R4
14.00-24	12	G2/L2
17.5-25	12	G2/L2
AMERICAN CARRIER™ L4S, L5S		
16.00-25	32	L4S
BIG JAKE® L5S		
23.5-25	24	L5S
AMERICAN FARMER® R-1		
9.5-32	C/6	R-1
9.5-36	C/6	R-1
13.6-36	C/6	R-1
AMERICAN FARMER® TRACTOR R-1 TRAXION®		
8-16	C/6	R-1
AMERICAN FARMER® FARM FRONT (F2M) 4 RIB		
7.50-16SL	D/8	F-2 M
AMERICAN FARMER® INDUSTRIAL RIB (F-3) TUBELESS		
7.50/8.00-16	10	F-3

AMERICAN FARMER® IMPLEMENT I-1		
SIZE	PLY RATING	TYPE
4.00-12	B/4	I-1
7.50-24	C/6	I-1
9.00-24	D/8	I-1
11.25-24	D/8	I-1
11.25-28	F/12	I-1
AMERICAN FARMER® TRACTION IMPLEMENT (I-3) TUBELESS		
7.50-20 SL	C/6	I-3
7.50-24SL	C/6	I-3
AMERICAN FARMER® TURF TRACTION R-3 TUBELESS		
14.4-26	E/10, F/12	R-3
28L-26	F/12	R-3
28L-26	H/16	R-3
30.5L-32	F/12	R-3
30.5L-32	H/16	R-3
BIG JAKE® SKID STEER		
10-16.5 NHS	10	BJMS-SS
12-16.5 NHS	12	BJMS-SS
STA SUPER TRAXION, SUPERLUG®		
7.50-20	E/10	M&S
STA SUPER TRANSPORT LT		
7-14.5 LT	F/12	HWY
8-19.5	E/10	HWY
STA MILITARY TIRES		
9.00-13	C/6	NDT
10.00-20	F/12	NDT



**SPECIALTY TIRES OF AMERICA, INC.
 AMERICAN FARMER® BRAND BIAS FARM TIRE
 WARRANTY AND TIRE ADJUSTMENT INFORMATION**

LIMITED WARRANTY/STUBBLE DAMAGE POLICY/FIELD HAZARD POLICY
 FOR SPECIALTY TIRES OF AMERICA BIAS AGRICULTURAL TIRES

LIMITED WARRANTY

TIRES COVERED

This Limited Warranty covers original-tread Specialty Tires of America American Farmer® brand bias agricultural tires purchased or manufactured after January 1, 2009, used in normal agricultural service. It does not cover tires made for or used in pulling contests, or tires not bearing the Specialty Tires of America serial number and sidewall markings.

WHAT IS WARRANTED

If, before wearing down to 2/32nds of an inch of tread or bar depth remaining, any tire covered by this Limited Warranty becomes unusable for a condition of material or factory workmanship within the manufacturer’s control, such tire will be replaced with an equivalent new Specialty Tires of America tire on the basis set forth in the section titled “Limited Warranty Period and Pro Rata Percentages” below. Some examples of causes or conditions not covered by this warranty are:

1. Field, road hazards, or stubble damage (e.g. cut, snag, puncture, stubble damage, impact break, tear or chunk in tread, bar or shoulder);
2. Apparent overload or improper inflation pressure or other abuse;
3. Wheel misalignment, rim slip, tire/wheel assembly imbalance, mismatching of adjacent tires, or other vehicle conditions, defects or characteristics;
4. Conditions caused by land-leveling, earth moving operations, or other applications not considered normal agricultural service;
5. Improper repair or insertion of sealant, balancing, or filler materials;
6. Any intentional alteration of the tire;
7. Mounting damage or conditions caused by improper storage;
8. Failure to observe any of the “Owner-User’s Obligations” items listed elsewhere in this publication.
9. Any condition exhibited in a tire beyond the Years of Service or Age of the tire specified elsewhere in this Limited Warranty.

LIMITED WARRANTY PERIOD AND PRO RATA PERCENTAGES

During the first year of service (proof-of-purchase must be attached to claim form), if the tire is worn less than 25%, the tire will be replaced without charge excluding normal mounting and service charges. After the free replacement period, the replacement price will be prorated based on years of service from the original purchase date (proof-of-purchase must be attached to claim form, or if proof-of-purchase is not available or if tire was not purchased new, then based on years from date of manufacture, which is molded into the sidewall of the tire) as follows: If wear is more than indicated in any year, the Pro Rata Collection shall be based upon extent of wear irrespective of the year of service or age.

YEARS OF SERVICE OR AGE	IF WORN LESS THAN	PRO RATA COLLECTION
DURING:		
1st Year	25%	No Charge
2nd Year	30%	20%
3rd Year	40%	40%
4th Year	60%	60%
5th Year	80%	80%
After the end of the 5th Year, coverage expires. 100%		

To determine the replacement price, multiply the pro rata percentage by the Specialty Tires of America, Inc. owner-user’s buying price. Taxes, mounting, or other service charges will be added to the replacement price.

Limited Warranty continued –

CONDITIONS AND EXCLUSIONS

EXCEPT AS SET FORTH IN THIS LIMITED WARRANTY, SPECIALTY TIRES OF AMERICA, INC. DISCLAIMS ALL WARRANTIES EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

SPECIALTY TIRES OF AMERICA, INC. DISCLAIMS LIABILITY FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL AND PUNITIVE DAMAGES, LOSS OF TIME OR PROFITS, LOSS OF VEHICLE USE, OR INCONVENIENCE. Some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation or exclusion may not apply to you.

Only the original purchaser of the covered tires may make an adjustment claim under this Limited Warranty and only for tires used in normal agricultural operations in North America, Central and South America, and the Caribbean.

Nothing in this Limited Warranty is intended to be a representation that failures cannot occur.

OWNER-USER'S OBLIGATIONS

Proper tire care is necessary to obtain maximum hours of usage and wear.

The owner-user's obligations are to operate tires within tire load and speed limits (at cold air pressures specified by Specialty Tires of America, Inc. for load and speed according to individual tire size, type, and load capacity) and to maintain proper tire and wheel alignment.

In case of a warranty or adjustment claim, the owner-user must present the tire to an authorized Specialty Tires of America dealer, complete and sign the customer section of the adjustment claim form, attach to the claim form a copy of the proof-of-purchase showing the date the tire was purchased new or proof-of-purchase of the new agricultural equipment that the tire came on, and pay the appropriate replacement price, taxes and service charges for a new, current equivalent Specialty Tires of America brand tire.

The obligation of Specialty Tires of America, Inc. under this Limited Warranty and Commercial Adjustment Policy may not be enlarged or altered by anyone.

STUBBLE DAMAGE POLICY

TIRES COVERED

The Specialty Tires of America, Inc. Stubble Damage Policy covers new Specialty Tires of America American Farmer® brand R-1 and "Stalk Buster" tires manufactured after January 1, 2009. Tires submitted for adjustment under this policy must have been purchased new by the owner-user and used in normal agricultural service. This Stubble Damage Policy does not cover tires made for or used in pulling contests, or tires not bearing the Specialty Tires of America serial number and sidewall markings.

POLICY CONDITIONS

Only the original purchaser of the covered tire or of the agricultural equipment the tire came on may make an adjustment claim under this Stubble Damage Policy. If, in normal agricultural service, a Specialty Tires of America tire covered by this Stubble Damage Policy becomes unusable or not repairable due to stubble damage, such tire will be replaced with an equivalent new Specialty Tires of America tire on a pro rata basis as set forth below. The original purchaser must pay as a replacement price the appropriate pro rata percentage of the owner-user's buying price, together with mounting and service charges and applicable taxes.

This Stubble Damage Policy is a statement of adjustment policy coverage only. Nothing in the Stubble Damage Policy is intended to be a warranty against stubble damage or representation that failures cannot occur. SPECIALTY TIRES OF AMERICA, INC. DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, IN RESPECT OF STUBBLE DAMAGE, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

Stubble Damage Policy continued –

STUBBLE DAMAGE POLICY AND PRO RATA PERCENTAGES

The replacement price will be prorated based on years of service based on proof-of-purchase date as follows:

YEARS OF SERVICE OR AGE	IF WORN LESS THAN	PRO RATA COLLECTION
DURING:		
1st Year	25%	25%
2nd Year	50%	50%
3rd Year	75%	75%
After the end of the 3rd Year, coverage expires. 100%		

To determine the replacement price, the appropriate pro rata percentage is multiplied by the owner-user's buying price. Taxes, mounting, or other service charges will be added to the replacement price.

POLICY EXCLUSIONS

SPECIALTY TIRES OF AMERICA, INC. DISCLAIMS LIABILITY FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL AND PUNITIVE DAMAGES, LOSS OF TIME OR PROFITS, LOSS OF VEHICLE USE, OR INCONVENIENCE.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation or exclusion may not apply to you.

This Stubble Damage Policy does not cover broken beads, damage due to run flat, abuse, land leveling, vehicle projection, accident, collision, fire or vandalism. Only the original purchaser of the covered tires may make an adjustment claim under this Stubble Damage Policy and only for tires used in normal agricultural operations in North America, Central and South America, and the Caribbean.

OWNER-USER'S OBLIGATIONS

The owner-user's obligations are to operate tires within tire load and speed limits (at cold air pressures specified by Specialty Tires of America, Inc. for load and speed according to individual tire size, type, and load capacity) and to maintain proper alignment of tires and wheels. To reduce stubble damage, the owner-user must:

1. Set the tire spacing to run between rows – not on stubble.
2. Use mechanical devices readily available through equipment manufacturers to knock down stubble.
3. Make first tillage pass parallel to the rows.

In case of an adjustment claim, the owner-user must present the tire to an authorized Specialty Tires of America dealer, complete and sign the customer section of the adjustment claim form, attach to the claim form a copy of the proof-of-purchase showing the date the tire was purchased new, or proof-of-purchase of the new agricultural equipment that the tire came on, and pay the appropriate replacement price, taxes, mounting and service charges for a new, current equivalent Specialty Tires of America brand tire.

The obligation of Specialty Tires of America, Inc. under this Stubble Damage Policy may not be enlarged or altered by anyone.

FIELD HAZARD POLICY

TIRES COVERED

The Specialty Tires of America, Inc. Field Hazard Policy covers new Specialty Tires of America American Farmer® brand R-1 and "Stalk Buster" tires manufactured after January 1, 2009. Tires submitted for adjustment under this policy must have been purchased new by the owner-user and used in normal agricultural service. This Field Hazard Policy does not cover tires made for or used in pulling contests, or tires not bearing the Specialty Tires of America serial number and sidewall markings.

POLICY CONDITIONS

Only the original purchaser of the covered tire or of the agricultural equipment the tire came on may make an adjustment claim under this Field Hazard Policy. If, in normal agricultural service, a Specialty Tires of America tire covered by this Field Hazard Policy becomes unusable or not repairable due to field hazard, such tire will be replaced with an equivalent new Specialty Tires of America tire on a pro rata basis as set forth below. The original purchaser must pay as a replacement price the appropriate pro rata percentage of the owner-user's buying price, together with mounting and service charges and applicable taxes.

This Field Hazard Policy is a statement of adjustment policy coverage only. Nothing in this Field Hazard Policy is intended to be a warranty against field hazards or representation that failures cannot occur. SPECIALTY TIRES OF AMERICA, INC. DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, IN RESPECT OF FIELD HAZARDS, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

FIELD HAZARD POLICY AND PRO RATA PERCENTAGES

The replacement price will be prorated based on years of service based on proof-of-purchase date as follows:

YEARS OF SERVICE OR AGE	IF WORN LESS THAN	PRO RATA COLLECTION
DURING:		
1st Year	25%	25%
2nd Year	50%	50%
3rd Year	50%	75%
After the end of the 2nd Year, coverage expires. 100%		

To determine the replacement price, the appropriate pro rata percentage is multiplied by the owner-user's regular buying price. Appropriate taxes, mounting, or other service charges will be added to the replacement price.

POLICY EXCLUSIONS

SPECIALTY TIRES OF AMERICA, INC. DISCLAIMS LIABILITY FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL AND PUNITIVE DAMAGES, LOSS OF TIME OR PROFITS, LOSS OF VEHICLE USE, OR INCONVENIENCE.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation or exclusion may not apply to you.

This Field Hazard Policy does not cover broken beads, damage due to run flat, abuse, land leveling, vehicle projection, accident, collision, fire or vandalism. Only the original owner-user of the covered tires may make an adjustment claim under this Field Hazard Policy and only for tires used in North America, Central and South America, and the Caribbean.

OWNER-USER'S OBLIGATIONS

The owner-user's obligations are to operate tires within tire load and speed limits (at cold air pressures specified by Specialty Tires of America, Inc. for load and speed according to individual tire size, type, and load capacity) and to maintain proper alignment of wheels.

In case of an adjustment claim, the owner-user must present the tire to an authorized Specialty Tires of America dealer, complete and sign the customer section of the adjustment claim form, attach to the claim form a copy of the proof-of-purchase showing the date the tire was purchased new, or proof-of-purchase of the new agricultural equipment that the tire came on, and pay the appropriate replacement price, taxes, mounting and service charges for a new, current equivalent Specialty Tires of America brand tire.

The obligation of Specialty Tires of America, Inc. under this Field Hazard Policy may not be enlarged or altered by anyone.



STANDARD LIMITED WARRANTY

Every first quality tire of our manufacture bearing our name and serial number and not branded "na" is warranted to be free of defects in workmanship and material during the life of the original tread. Original tread life is completed when the tire is worn to 2 remaining 32nds on highway and 10% remaining 32nds on farm, mining, and industrial tires.

This limited warranty does not cover damage resulting from misuse, improper mounting, misapplication, use of non-approved rims, improper inflation, overloading, running flat, misalignment or imbalance of wheels, rims, defective brakes or shock absorbers, abuse, willful damage, oil, chemical action, fire, or other externally generated heat, use of studs, water or other material entrapped inside the tire, vehicle damage or road hazards (such as rock cuts, punctures, cut separations, impacts, flex breaks.)

If, upon presentation of the tire, our examination shows such a tire is eligible for adjustment credit under the terms of this warranty, we will make a reasonable allowance on the purchase of a new tire based on the current "Specialty Tire Price." Any such allowance will be based on the tread-wear remaining.

The warranty is made for the exclusive benefit of the owner actually using these products and is not assignable. No claim will be recognized unless assigned a returned goods authorization issued by the commercial operations department of Specialty Tires of America and the tire is returned to Specialty Tires of America.

ALL OTHER WARRANTIES, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE EXPRESSLY DISCLAIMED TO THE EXTENT PERMITTED BY LAW. ALL OBLIGATIONS OR LIABILITIES FOR INDIRECT, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGE ARE HEREBY EXCLUDED, INCLUDING ECONOMIC LOSS, LOSS OF PROFIT, LOSS OF USE OF VEHICLE, LOSS OF TIME, PERSONAL INJURY OR DEATH. NO REPRESENTATIVE HAS THE AUTHORITY TO MAKE REPRESENTATIONS, PROMISES OR AGREEMENTS VARYING THE TERMS OF THIS LIMITED WARRANTY.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply.

This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

Revised August 20, 2007

WARNING

- DO NOT, UNDER ANY CIRCUMSTANCES, MOUNT ANY SPECIALTY TIRES OF AMERICA PRODUCED TIRE (STA TIRE) ON A WHEEL THAT DOES NOT MEET TIRE & RIM ASSOCIATION STANDARDS.
- Use of STA tires on wheels that do not meet Tire & Rim Association standards can cause the assembly to fail and burst with explosive force sufficient to cause serious personal injury or death.
- STA tires are intended to be used exclusively on tire rims designed and manufactured to comply with Tire & Rim Association standards and specifications. Any person using STA tires on wheels that do not meet Tire & Rim Association standards and specifications or on damaged wheels assumes responsibility for these dangerous actions and agrees to reimburse Specialty Tires of America (and its affiliated companies) for all loss, damage, or cost it may suffer because of such actions.
- Wheel standards and specifications can be obtained by writing to: Tire & Rim Association, 175 Montrose West Avenue, Suite 150, Copley, Ohio 44321 or by consulting your rim manufacturer. Consult your rim manufacturer to determine if your rim can be used with the tire selected for your application.

TIRE MOUNTING INSTRUCTIONS—

- IT IS ABSOLUTELY IMPORTANT THAT TIRE MOUNTING IS PREFORMED ONLY BY SPECIALLY TRAINED PERSONNEL USING PROPER TOOLS AND PROCEDURES.
- Failure to follow safe mounting procedures can result in faulty positioning of the tire and cause the assembly to burst with explosive force sufficient to cause serious personal injury or death.
- Clean rim and lubricate beads with rubber lubricant.
- Always lock rim on mounting machine or place assembly in a safety cage. Use an air hose with clip on chuck and extension air gauge.
- NEVER exceed 40 psi to seat beads on rim. Excessive air pressure can damage the tire and cause it to violently blow off the wheel. IF THE TIRE BEADS DO NOT SEAT, STOP! RELEASE ALL AIR FROM THE TIRE, AND CONTACT SPECIALTY TIRES OF AMERICA OR A TRAINED MOUNTING PROFESSIONAL.
- There is a danger of serious injury or death if a tire of one bead diameter is installed on a rim or wheel of a different rim diameter. Always replace a tire with another tire of exactly the same bead diameter designation and suffix letters. For example, a 16" tire mounts on a 16" rim. Never mount a 16" tire on a 16.1" or 16.5" rim. A 16.1" tire mounts on a 16.1" rim. Never mount a 16.1" tire on a 16" or 16.5" rim. A 16.5" tire mounts on a 16.5" rim. Never mount a 16.5" tire on a 16" or 16.1" rim.

Building a strong future together!



ISO 9001:2008 CERTIFIED

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