



**NORTH AMERICAN
COMMERCIAL TIRE RESOURCES INC.**
1441 South Main St.
North Canton, Ohio 44720

ADVANCE MTR CATEGORY



ADVANCE

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Features & Benefits

- Advanced tread compound offers excellent fuel economy.
- Engineered for irregular wear resistance.
- Optimized channel and siping design allows for long tread life and excellent traction.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL-S1	V86710G	11R22.5	TBLS	11	41.5	100	6175/5840	18.3	
GL-S1	V86712G	11R22.5	TBLS	11	41.5	120	6610/6005	18.3	
GL-S1	V86716G	275/80R22.5	TBLS	10.9	39.8	110	6175/5675	18.3	
GL-S1	V86718G	275/80R22.5	TBLS	10.9	39.8	120	7160/6610	18.3	
GL-S1	V86722G	295/75R22.5	TBLS	11.6	39.9	110	6175/5675	18.3	
GL-S1	V86724G	295/75R22.5	TBLS	11.6	39.9	120	6610/6005	18.3	



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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL-S1	V86714G	11R24.5	TBLS	11	43.4	120	7160/6610	18.3	
GL-S1	V86720G	285/75R24.5	TBLS	11.1	41.3	120	6780/6175	18.3	

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Features & Benefits

- Premium 19/32nds long haul highway steer tire with decoupler groove to help resist irregular wear for an even footprint.
- Technologically advanced tread compound for low rolling resistance and improved fuel economy.
- Enhanced bead and belt package for increased tire performance and multiple retreads.
- Mid/Long Haul Highway Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL116S	V86300G	11R22.5	TL	11	41.5	105	S6175/D5840	18.9	111
GL116S	V86305G	11R22.5	TL	11	41.5	120	S6610/D6005	18.9	111
GL116S	V86330G	295/75R22.5	TL	11.7	39.9	110	S6175/D5675	18.9	105
GL116S	V86335G	295/75R22.5	TL	11.7	39.9	120	S6610/D6005	18.9	105
GL116S	V86315G	11R24.5	TL	11	43.5	120	S7160/D6610	18.9	119
GL116S	V86320G	285/75R24.5	TL	11.1	41.3	110	S6175/D5675	18.9	110
GL116S	V86325G	285/75R24.5	TL	11.1	41.3	120	S6780/D6175	18.9	110

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Features & Benefits



- Premium Regional All Position with solid shoulder to help resist scrub.
- Full depth siping for excellent traction.
- Advanced tread compound for superior scrub resistance.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GR-A1	V87600G	215/75R17.5	TL	8.3	30.2	100	3750/3520	16	60.64
GR-A1	V87601G	215/75R17.5/16	TBLS	8.4	30.2	125	4805/4540	16	59.9
GR-A1	V87602G	235/75R17.5	TBLS	9.2	31.4	110	4400/4180	17.4	70.01
GR-A1	V87603G	235/75R17.5/16	TBLS	9.2	31.4	125	6005/5675	17.4	69.3
GR-A1	V87630G	245/70R17.5	TBLS	9.8	31.1	125	4940/4675	15.7	
GR-A1	V87635G	245/70R17.5/18	TBLS	9.8	31.1	127	6005/5675	15.7	59.9
GR-A1	V87604G	225/70R19.5	TBLS	8.9	31.9	110	3970/3750	17.6	68.3
GR-A1	V87631G	245/70R19.5/16	TBLS	9.76	33.03	120	4940/4675	17.6	75.13
GR-A1	V87632G	265/70R19.5	TBLS	10.3	34.1	110	5510/5205	15.1	
GR-A1	V87634G	285/70R19.5	TBLS	11.1	35.2	130	6610/6175	15.7	
GR-A1	V87633G	285/70R19.5/16	TBLS	11.1	35.2	130	7390/6940	15.7	89.9
GR-A1	V87610G	11R22.5	TBLS	11	41.5	100	6175/5840	21.4	
GR-A1	V87612G	11R22.5	TBLS	11	41.5	120	6610/6005	21.4	
GR-A1	V87644G	275/70R22.5/18	TBLS	10.87	37.72	120	6175/5675	18.9	109.75
GR-A1	V87620G	275/80R22.5	TBLS	10.9	39.8	110	6175/5675	21.4	
GR-A1	V87622G	275/80R22.5	TBLS	10.9	39.8	120	7160/6610	21.4	
GR-A1	V87626G	295/75R22.5	TBLS	11.6	39.9	110	6175/5675	21.4	
GR-A1	V87628G	295/75R22.5	TBLS	11.6	39.9	120	6610/6005	21.4	
GR-A1	V87645G	295/60R22.5	TBLS	11.5	36.5	130	7390/6780	17.6	104.89
GR-A1	V87617G	315/60R22.5	TL	12.3	37.4	130	8270/7390	18.3	117.13
GR-A1	V87618G	255/70R22.5	TBLS	10	36.6	120	5510/5070	21.4	
GR-A1	V87636G	315/70R22.5	TBLS	12.3	39.9	125	8820/7390	18.3	
GR-A1	V87640G	295/80R22.5/18	TBLS	11.73	41.1	125	7830/6940	19.5	131.46
GR-A1	V87642G	295/80R22.5/20	TBLS	11.73	41.1	130	8270/7160	19.5	131.46
GR-A1	V87638G	315/80R22.5	TBLS	12.3	42.4	125	8820/7390	20.2	
GR-A1	V87616G	11R24.5	TBLS	11	43.5	120	7160/6610	21.4	
GR-A1	V87624G	285/75R24.5	TBLS	11.1	41.3	120	6780/6175	18.3	

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Features & Benefits



- Dual compound tread with heat resistant material ensures suitability for long distance hauling.
- Specialized bead toe designed for improved durability.
- Mid/Long Haul Highway Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL283A	V88161G	ST225/90R16-14	TBLS	8.5	31.7	120	S4080/D3520	17.6	67
GL283A	V88016G	10R17.5/16	TBLS	10	33.6	125	S5355/D5070	16.4	70
GL283A	V88148G	ST215/75R17.5/16	TL	8.3	30.2	125	S4805/D4540	15.1	57
GL283A	V88149G	ST235/75R17.5/16	TL	9.2	31.4	125	S6005/D5675	16.4	67
GL283A	V88144G	ST235/75R17.5/18	TBLS	9.17	31.38	125	6005/5675	16.4	67.48
GL283A	V88000G	215/75R17.5/16	TBLS	8.3	30.2	125	S4810/D4540	15.1	57.2
GL283A	V88011G	235/75R17.5/16	TBLS	9.2	31.4	125	S6005/D5675	16.4	64.86
GL283A	V88015G	225/70R19.5/14	TBLS	8.9	31.9	100	S3970/D3750	16.4	61.8
GL283A	V88020G	245/70R19.5/16	TBLS	9.8	33	120	S4810/D4540	17.6	72.05
GL283A	V88141G	ST265/70R19.5/16	TL	10.3	34.1	110	S5510/D5205	16.4	79
GL283A	V88023G	265/70R19.5/16	TBLS	10.3	34.1	110	S5520/D5205	16.4	81.73
GL283A	V88034G	11R22.5/14	TBLS	11	41.5	105	S6175/D5840	18.9	110.18
GL283A	V88035G	11R22.5/16	TBLS	11	41.5	120	S6610/D6005	18.6	113.76
GL283A	V88025G	255/70R22.5/16	TBLS	10	36.6	115	S5520/D5070	17.6	84.92
GL283A	V88027G	275/70R22.5/16	TBLS	10.9	37.7	120	S6175/D5675	16.4	101.2
GL283A	V88028G	275/70R22.5/18	TBLS	10.6	37.7	130	S6940/D6395	18.6	101
GL283A	V88070G	275/80R22.5/16	TBLS	10.8	40.8	120	S6780/D6175	18.9	100.8
GL283A	V88045G	295/75R22.5/14	TBLS	11.7	39.9	110	S6175/D5675	18.9	114.86
GL283A	V88046G	295/75R22.5/16	TBLS	11.7	39.9	120	S6610/D6005	18.9	107.59
GL283A	V88040G	11R24.5/14	TBLS	11	43.5	105	S6610/D6005	18.9	123
GL283A	V88042G	11R24.5/16	TBLS	11	43.5	120	S7160/D6610	18.9	123
GL283A*	88005G	8R19.5/12	TBLS	8	33.8	110	S3530/D3315	16.4	61.93
GL283A*	88039G	13R22.5/18	TBLS	12.6	44.3	125	S8270/D7390	20.8	151.81
GL283A*	88048G	285/75R24.5/14	TBLS	11.1	41.3	110	S6175/D5675	18.9	117.04
GL283A*	88049G	285/75R24.5/16	TBLS	11.1	41.4	120	S6780/D6175	18.9	108.55
GL283A*	88050G	8.25R20/14	T T F	9.3	38.3	120	S4940/D4675	18.3	82.5
GL283A*	88055G	9.00R20/16	T T F	10.2	40.1	130	S6175/D5840	18.9	106.1
GL283A*	88062G	8.25R16/14	TTF	9.3	33.7	97	S3745/D3305	18.3	80
GL283A*	88064G	7.00R20/14	TTF	7.9	35.6	120	S3750/D3525	16.4	77
GL283A*	88065G	7.50R20/14	TTF	8.5	36.8	120	S4190/D3970	17.6	81.84
GL283A*	88068G	11.00R20/18	TTF	11.5	42.7	135	S7830/D7160	20.2	158.25
GL283A*	88072G	10.00R20/16	TBLS	10.8	41.4	120	S6610/D6005	19.5	139.92
GL283A*	88074G	225/80R17.5/16	TBLS	8.9	31.3	110	S4410/D4190	16.4	62.54

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Features & Benefits

- Four Z shaped grooves for slip resistance
- Tread pattern optimized to resist irregular wear.
- Specialized tread compound designed for improved wear, resulting in lower cost per mile.
- Mid/Long Haul Highway Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL274A	V87400G	9R22.5/14	TBLS	9	38.3	120	S4940/D4675	17.6	82.63
GL274A	V87404G	10R22.5/14	TBLS	10	40.2	115	S5675/D5360	18.3	94.93
GL274A*	87406G	11R22.5/16	TBLS	11	41.5	120	S6610/D6005	18.5	113.76
GL274A*	87408G	12R22.5/16	TBLS	11.8	42.7	125	S7380/D6780	19.5	128.55
GL274A*	87409G	12R22.5/18	TBLS	11.8	42.7	125	S7830/D7160	18.9	132.7
GL274A*	87440G	8.25R20/14	T T F	9.3	38.3	120	S4940/D4675	17.6	90.51
GL274A*	87450G	9.00R20/16	T T F	10.2	40.1	130	S6175/D5840	17.6	117.88

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Features & Benefits

- Closed shoulder design with enhanced tread compounds
- Tread pattern optimized to resist irregular wear
- Enhanced tread compounds provides abrasion resistance

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL278A*	278001A	295/80R22.5/18	TL	11.7	41.1	130	S7830/D7160	19.5	139.31



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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL278A*	278002A	315/80R22.5/18	TL	12.3	42.4	120	S8270/D7610	19.9	149.97

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Features & Benefits

- Entry level all position radial for the price sensitive customer.
- Shallow tread design for entry level applications.
- SmartWay approved. Low Emission Technology.
- Mid/Long Haul Highway Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL282A	V88535G	11R22.5/16	TBLS	11	41.3	120	S6610/D6005	17.6	107
GL282A	V88531G	315/70R22.5/18	TBLS	12.3	39.9	130	S8270/D7390	18.9	110
GL282A	V88533G	295/80R22.5/18	TBLS	11.7	41.1	115	S7390/D6610	18.6	118
GL282A	V88532G	315/80R22.5/18	TBLS	12.3	42.4	120	S8270/D7610	19.3	132.2
GL282A*	88508G	12R22.5/16	TBLS	11.8	42.7	125	S7390/D6780	18.9	122
GL282A*	88509G	12R22.5/18	TBLS	11.8	42.7	125	S7830/F6940	18.9	122.95
GL282A*	88530G	295/80R22.5/16	TBLS	11.7	41.5	115	S7390/D6780	18.6	118.4
GL282A*	88534G	11R22.5/14	TBLS	11	41.3	105	S6175/D5840	17.6	107

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Features & Benefits



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- Beefy, buttressed shoulders help resist tearing and accelerated wear in high scrub applications.
- Extra strong sidewalls to help protect against most impacts and abrasions for long casing life.
- Tapered grooves help deliver additional defense against stone drilling.
- High scrub compound (chip and cut resistant) make the GL289A our longest wear regional steer tire.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL289A	V289003A	10R22.5/16	TBLS	10	40.2	130	6175/5840	19.5	106.5
GL289A	V289001A	11R22.5/16	TBLS	11	41.3	120	6610/6005	22.7	116.2
GL289A	V289004A	275/80R22.5/16	TBLS	10.9	39.8	120	6780/6175	22.7	103.15
GL289A	V289002A	11R24.5/16	TBLS	10.9	43.5	120	7160/6610	22.7	125.82
GL289A	V289005A	285/75R24.5/16	TBLS	11.1	41.3	120	6780/6175	22.7	111.55

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Features & Benefits

- Three Z shaped grooves designed to provide excellent slip resistance.
- Special tread compound maximizes wear resistance.
- Tread pattern allows for uniform wear, excellent traction and dispersion of water.
- Chip and cut resistant compound provides longer service life.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL291A	v87251G	12.00R24/20	TT	12.4	47.9	130	S9920/D9090	20.2	179.39

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Features & Benefits

- Unique tread pattern with straight grooves
- Mid/Long Haul Highway Service
- S shaped siping allows for excellent stability

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL296A	V88030G	295/80R22.5/16	TBLS	11.7	41.1	115	S7380/D6780	19.5	118.89
GL296A	V88031G	295/80R22.5/18	TBLS	11.7	41.1	125	S3550/D3250	19.5	119
GL296A	V88032G	315/80R22.5/18	TBLS	12.3	42.4	120	S8260/D7600	20.8	141.64
GL296A	V88033G	315/80R22.5/20	TBLS	12.3	42.4	130	S8820/D7380	20.8	143.77

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Features & Benefits

- Optimized profile design provides better handling characteristics.
- Enhanced tread compound provides abrasion resistance.
- Strengthened carcass design increases longer service life and improves retread-ability.
- Mid/Long Haul Highway Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL286A	V88214G	385/55R22.5/20	TBLS	15.2	39.2	130	S9920	18.3	143.88
GL286A	V88210G	385/65R22.5/18	TBLS	15.2	42.2	120	9370	19.3	162.14
GL286A	V88211G	385/65R22.5/24	TBLS	15.2	42.2	130	11000	19.3	154.2
GL286A	V88215G	425/65R22.5/20	TBLS	16.9	44.1	120	11400	20.8	195

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Features & Benefits

- Premium All-Position on / off road mixed service tire designed for exceptional even wear and traction.
- Chip and cut resistant tread compound offers excellent protection against scaling, chipping and scaling.
- Extra robust casing construction for maximized retreadability.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GC-A1	V87514G	255/70R22.5/16	TBLS	10.9	37.7	130	6940/6400	22.0	108.8
GC-A1	V87512G	275/70R22.5/18	TBLS	10.0	36.6	120	5510/5070	21.4	91.8
GC-A1	V87500G	11R22.5	TBLS	11	41.5	100	6175/5840	23.9	
GC-A1	V87502G	11R22.5	TBLS	11	41.5	120	6610/6005	23.9	
GC-A1	V87506G	13R22.5/20	TBLS	12.6	44.3	125	8820/7390	21.4	166.35
GC-A1	V87508G	295/80R22.5/18	TBLS	11.7	41.1	125	7830/6940	20.8	134.09
GC-A1	V87510G	315/80R22.5/20	TBLS	12.3	42.4	125	8820/7390	20.2	136.80
GC-A1	V87504G	11R24.5	TBLS	11	43.5	120	7160/6610	23.9	

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Features & Benefits

- Horizontal large pattern block design provides strong grip performance.
- High-end wide profile design creates more uniform ground pressure for better mileage.
- Chip and cut resistant compound provides longer service life.
- Optimized bead rubber distribution for increased bead durability.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GM-A1	V86732G	11R22.5	TBLS	11.0	41.9	120	6610/6005	31.9	131.2

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GM-A1	V86730G	315/80R22.5	TL	12.3	42.4	130	9370/8820	29.6	157.94
GM-A1	V86734G	11R24.5	TBLS	11.0	43.9	120	7160/6610	31.9	147.9

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Features & Benefits

- Rugged 4-rib design delivers outstanding off-road and wet traction.
- Chip and cut resistant compound provides longer service life.
- Shoulder lug grooves designed to aid in excellent traction.
- Short/Mid Haul Mixed Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL671A	V87116G	ST225/90R16-14	TBLS	8.5	31.7	120	S4080/D3520	13.9	59
GL671A	V87175G	11R22.5/16	TBLS	11	41.5	120	S6610/D6005	20.2	116.51
GL671A	V87125G	255/70R22.5/16	TBLS	10	36.6	120	S5510/D5070	18.3	82
GL671A	V87188G	11R24.5/16	TBLS	11	43.5	120	S7160/D6610	20.8	126.59
GL671A*	87130G	7.50R20/14	T T F	8.5	36.8	120	S4180/D3970	16.4	84.08
GL671A*	87150G	9.00R20/16	T T F	10.2	40.1	130	S6175/D5840	18.9	116.03
GL671A*	87189G	11R24.5/18	TBLS	11	43.5	135	S7830/D7160	20.8	122.42

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Features & Benefits



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- Aggressive on/off road, all position radial.
- Chip and cut resistant compound provides longer service life.
- Short/Mid Haul Mixed Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL662A	V88501G	11R22.5/16	TBLS	11	41.3	120	S6610/D6005	19.5	108
GL662A	V88588G	11R24.5/16	TBLS	11	43.5	120	S7160/D6610	19.5	114.5
GL662A*	88510G	10R22.5/14	TBLS	10	40.2	115	S5675/D5355	18.9	98
GL662A*	88511G	10R22.5/16	TBLS	10	40.2	125	S6150/5675	18.9	98

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Features & Benefits

- Specialized
- Chip and cut resistant compound provides longer service life.
- Lug grooves located on the shoulders improve traction capability.
- Short/Mid Haul Mixed Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL665A	V87003G	13R22.5/18	TBLS	12.6	44.3	120	S8270/D7610	22	170.6
GL665A	V87006G	315/80R22.5/20	TBLS	12.3	42.6	125	S8820/D7610	22.7	145.07
GL665A*	87001G	11R22.5/16	TBLS	11	41.5	120	S6610/D6005	21.4	118.93
GL665A*	87004G	295/80R22.5/16	TBLS	11.7	41.5	120	S7390/D6780	22	131.28
GL665A*	87005G	315/80R22.5/18	TBLS	12.3	42.6	120	S8270/D7610	22.7	145.07
GL665A*	87007G	315/80R22.5/22	TBLS	12.3	42.4	130	S10200/D8270	22.7	145.07
GL665A*	87010G	12R24.5	TBLS	11.8	44.7	120	S7830/D7160	23.9	129
GL665A*	87011G	12R24.5/18	TBLS	11.8	44.7	135	S8270/D7610	23.9	132.31
GL665A*	87015G	295/80R22.5/18	TBLS	11.7	41.1	125	S7830/D7160	22	130
GL665A*	87019G	275/70R22.5/16	TBLS	10.9	37.7	120	S6175/D5675	22	105
GL665A*	87021G	11R22.5/18	TBLS	11	41.3	125	S6940/D6395	21.4	115.2
GL665A*	87025G	12.00R24/20	TBLS	12.4	47.9	130	S9920/D9090	23.9	198.66

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**NORTH AMERICAN
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Features & Benefits

- Lug grooves located on the shoulders improve traction capability.
- Short/Mid Haul Mixed Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL208A*	208001A	12R22.5/18	TBLS	11.8	42.7	135	57830/D7160	22	128

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Features & Benefits

- Applicable for use on soil, sand, and grassy conditions.
- Strong tread block connected by reinforces ribs provides superb durability.
- Rounded shoulder design for excellent off-road capabilities.
- Special Application Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL073A	V87305G	14.00R20/20	TBLS	14.8	48.8	115	S11000/D10200	25.2	218.42
GL073A	V87310G	16.00R20/18	TBLS	17.2	51.7	115	14300	25.2	281.56
GL073A*	87303G	14.00R20/18	TBLS	14.8	48.8	100	S10200/D9370	25.2	218.42
GL073A*	87307G	15.5R20/18	TBLS	17.3	50	115	13230	18.9	252
GL073A*	87316G	365/85R20	TBLS	14.4	44.4	120	11000	26.5	180
GL073A*	87380G	12.00R20/18	TBLS/TTF	12.4	44.4	120	S8260/D7600	22.7	184.12

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Features & Benefits

- Robust open shoulder design provides outstanding traction and self-cleaning ability.
- Chip and cut resistant compound provides longer service life.
- Stone rejection design reduces stone retention and maximizes casing durability.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL688A	V88419G	12.00R24	TL	12.4	48.1	130	9920/9090	23.3	83.27

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Features & Benefits

- Specialized Z shaped grooves provide for excellent traction and braking abilities.
- Chip and cut resistant compound provides longer service life.
- The deep-grooved tread pattern allows for long service life.
- Short/Mid Haul Mixed Service

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL689A	V88421G	385/65R22.5/20	TBLS	15.3	42.2	130	S9920	23.3	174.11
GL689A	V88425G	425/65R22.5/20	TBLS	16.9	44.1	120	11400	23.3	197
GL689A	V88427G	445/65R22.5/20	TBLS	17.9	45.3	130	12800	23.3	207.7
GL689A*	88382G	9.00R20 /16	TT	10.2	40.1	130	S6175/D5840	21.4	123.49
GL689A*	88420G	385/65R22.5/18	TBLS	15.3	42.5	120	9370	23.3	174.1



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Features & Benefits

- Thick interconnected tread pattern
- Round shoulder profile makes for excellent drivability
- Excellent traction and grip with wide and deep lateral grooves

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL094A*	87235G	12.00R20/18	TT	12.9	45.3	120	S8270/D7610	19.3	201.56

[View Advance GL828A Series Tires](#)



Features & Benefits

- Special tread pattern provides additional traction on mining roads
- Special rubber compound helps resist punctures
- Unique tread pattern enhances self-cleaning properties.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL828A*	88445G	11R22.5/16	TBLS	11.0	41.7	120	S6610/D6005	25.2	59.00
GL828A*	88448G	12R22.5/18	TBLS	11.8	42.7	120	S7830/D7160	23.3	157.7
GL828A*	88455G	295/80R22.5/18	TBLS	11.7	41.1	130	S7830/D7160	22.7	144.00

[View Advance GL908A Series Tires](#)



Features & Benefits

- Special tread pattern provides additional traction on mining roads
- Extra deep tread pattern for longer service life
- Specialized stone rejecter design and thick sidewall protection
- Extra strong tread provides tire with optimal carrying capacity and resistance to bead blowouts
- Chip and cut resistant compound provides longer service life.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GL908A*	88930G	8.25R20/16	TT	9.3	38.3	135	S5355/D5070	26.5	108.37
GL908A*	88932G	9.00R20/16	TT	10.2	40.1	130	S6175/D5840	27.1	131.23
GL908A*	88935G	295/80R22.5/16	TL	11.7	41.1	115	S7390/D6610	25.2	134.49
GL908A*	88937G	10.00R20/18	TT	10.8	41.4	135	S7160/D6610	30.2	159.39
GL908A*	88939G	11.00R20/18	TT	11.5	42.7	135	S7830/D7160	31.5	189.82

SKU: category-advance-mtr-mobile-crane