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

ADVANCE INDUSTRIAL CATEGORY



ADVANCE

[View Advance GLR07 Industrial Series Tires]



Features & Benefits

- Industrial radial tire designed for heavy load material handling equipment
- Special tread compound for resistance to cuts, chips, tearing, and irregular wear
- Thick, strong block tread design to provide excellent traction

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR07	42605G	5.00R8/10	TL	5.3	18.1	145	2400	29	26
GLR07	42610G	6.00R9/12	TL	6.3	20.7	145	1450	30.2	37
GLR07	42615G	6.50R10NHS-12	TBLS	7.2	23	145	3970	34	42.09
GLR07	42620G	7.00R12NHS-14	TBLS	7.7	26.4	145	4940	35.3	57.04
GLR07	42618G	6.50R15NHS-14	TBLS	7.2	28.4	145	5205	34	58.77
GLR07	42622G	7.00R15NHS-14	TBLS	7.7	28.7	145	5510	35.3	66.97
GLR07	42624G	7.50R15NHS-16	TBLS	8.3	30.3	145	6610	35.3	77.31
GLR07	42600G	8.25R15/16	TL	9.1	32.7	145	8050	42.2	102

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR07	42612G	225/75R15NHS-16	TBLS	8.9	27.8	145	7160	31.5	68.2
GLR07	42614G	28*9R15NHS-16	TBLS	9.2	28.3	145	7160	31.5	68.19
GLR07	42625G	7.50R16NHS-16	TBLS	8.5	31.7	145	6940	37.8	77.66
GLR07	42645G	9.00R20/14	TL	10.6	40.6	145	9920	41.6	152
GLR07	42650G	10.00R20/16	TL	11.02	41.9	145	11690	44.1	194
GLR07	42655G	11.00R20/16	TL	11.42	42.9	145	12790	47.9	219

View Advance OB-502 Industrial Series Tires



Features & Benefits

- Offers large lugs for excellent surface contact and traction.
- Reinforced sidewall and rim guard.
- Low-rolling resistance for increased equipment efficiency.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-502	24205G	5.00-8/10	T T F	5.2	18.4	145	3124	13.9	16.28
OB-502	24266G	18x7-8/16	T T F	6.8	18.2	145	4719	16.4	23.54
OB-502	24210G	6.00-9/10	T T F	6.3	21.3	123	3773	15.1	24.75
OB-502	24230G	7.00-9/10	T T F	7.5	23.2	125	4398	16.4	31.24
OB-502	24258G	21X8-9/16	T T F	7.9	21.1	145	6061	18.9	30.51
OB-502	24220G	6.50-10/10	T T F	7	23.1	112	4290	16.4	29.68
OB-502	24242G	7.00-12/12	T T F	7.6	26.5	123	5896	17.6	43.67
OB-502	24244G	7.00-12/14	T T F	7.6	26.5	131	6061	17.6	43.12
OB-502	24252G	8.25-12/12	T T F	9.3	30.1	104	6746	17	53.42
OB-502	24284G	27x10-12/14	T T F	10	27.2	102	7799	23.3	63.71
OB-502	24246G	7.00-15/14	T T F	7.8	29.4	131	7370	21.4	52.8
OB-502	24248G	7.50-15/16	T T F	8.3	30.4	145	8580	22.7	66.81
OB-502	24264G	8.25-15/14	T T F	9.2	32.9	116	9295	22.7	71.48
OB-502	24270G	2.50-15/20	T T F	9.8	28.9	145	11088	22.7	89.76
OB-502	24274G	28X9-15/14	T T F	8.5	27.8	145	8580	23.3	62.79
OB-502	24276G	28X9-15/16	T T F	8.5	27.8	149	9009	23.3	63.89
OB-502	24290G	3.00-15/20	T T F	11.8	33.1	131	14300	25.2	110.88

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View Advance OB-501 Industrial Series Tires



Features & Benefits

- Premium tread offers long service life.
- Reinforced sidewall and rim guard.
- Designed for cut resistance.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-501	24010G	5.00-8/10	T T F	5.2	18.5	145	2535	17	15.11
OB-501	25021G	16X6-8/14	T T F	6	15.8	123	3119	16	17.56
OB-501	25025G	18x7-8/16	T T F	6.6	18.3	145	4277	18.9	22.15
OB-501	24020G	6.00-9/12	T T F	6.3	21.5	149	3715	19.8	28.84
OB-501	24030G	6.50-10/12	T T F	7	23.5	141	4266	20	35.75
OB-501	24040G	7.00-12/16	T T F	7.6	26.9	160	6217	21.4	46.49
OB-501	25040G	27x10-12/20	T T F	10	26.9	145	7830	27.8	61.84
OB-501	24045G	5.50-15	TT	6.2	26.4	101	4200	15.1	35
OB-501	24050G	7.00-15/16	T T F	7.9	28.7	160	7187	24.1	52.51
OB-501	24060G	7.50-15/16	T T F	8.5	31.8	149	7981	22.4	59.84
OB-501	25050G	8.15-15/16	T T F	8.7	27.8	149	7374	21.8	59.27
OB-501	24090G	8.25-15/16	T T F	9.3	33.3	135	9072	24.1	81.91
OB-501	25062G	2.50-15/18	T T F	9.8	28.9	149	9050	24.1	73.77
OB-501	25064G	2.50-15/24	T T F	9.8	28.9	150	6250/*5865	24.1	75.97
OB-501	25074G	28X12.5-15/24	T T F	12	28	145	5730/*5345	21.8	90.95
OB-501	25082G	3.00-15/18	T T F	11.8	33.1	110	9920	32	109.05
OB-501	25084G	3.00-15/22	T T F	11.8	33.1	145	12100	32	111.72
OB-501	25094G	32X12.1-15/22	T T F	12	32.5	149	11350	32	127.36
OB-501	24095G	9.00-20/14	T T F	10.2	39.1	105	11243	26.5	126.26
OB-501	24104G	10.00-20/20	T T F	10.9	42.2	145	15322	27.7	157.21
OB-501	24108G	12.00-20/20	T T F	12.4	45.1	120	17086	29	198.31
OB-501	24109G	12.00-20/24	T T F	12.4	45.1	140	18739	29	206.62
OB-501	24110G	12.00-20/28	T T F	12.4	45.1	160	20260	29	220.75
OB-501	24111G	12.00-20/32	T T F	12.4	45.1	180	21700	29	227.26

View Advance MB-242 Series Tires

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Features & Benefits

- Premium tread offers long service life.
- Reinforced sidewall and rim guard.
- Designed for cut resistance.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
MB-242	44010G	5.00-8/8	T T F	5.2	18.5	115	2205	16.4	14.01
MB-242	44015G	5.00-8/10	T T F	5.2	18.5	145	2535	16.4	14.08
MB-242	44020G	6.00-9/10	T T F	6.3	21.5	125	3340	17.3	23.43
MB-242	44030G	6.50-10/10	T T F	7	23.5	115	3803	20	26.49
MB-242	44032G	6.50-10/12	T T F	7	23.5	141	4266	20	26.75
MB-242	44040G	7.00-12/12	T T F	7.6	26.9	125	5390	20	38.48
MB-242	44042G	7.00-12/14	T T F	7.6	26.9	145	5886	20	39.25
MB-242	44044G	7.00-15/12	T T F	7.9	28.7	125	6250	18.9	45.21
MB-242	44046G	7.00-15/14	T T F	7.9	28.7	145	6878	18.9	47.7
MB-242	44050G	7.50-15/12	T T F	8.5	31.8	115	6922	22.4	54.23
MB-242	44052G	7.50-15/14	T T F	8.5	31.8	140	7518	22.4	54.78
MB-242	45050G	8.15-15/12	T T F	8.7	27.8	120	6195	21.4	51.22
MB-242	45055G	8.15-15/14	T T F	8.7	27.8	141	6779	21.4	51.46
MB-242	44090G	8.25-15/12	T T F	9.3	33.3	104	7815	23.9	66.77
MB-242	44095G	8.25-15/14	T T F	9.3	33.3	120	8444	23.9	66.53

View Advance LB-033 Series Tires



Features & Benefits

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- Economic alternative that provides solid traction and stability characteristics.
- Provides good surface contact and stability.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
LB-033	44305G	4.00-8/10	T T F	4.4	16.3	145	2013	8.8	11.44
LB-033	44312G	5.00-8/10	T T F	5.2	18.4	145	3003	12.6	14.41
LB-033	44345G	18×7-8/14	T T F	9.2	32.9	145	10043	18.9	20.75
LB-033	44318G	6.00-912	T T F	6.3	21.3	145	3993	13.9	25.04
LB-033	44348G	21×8-9/14	T T F	6.8	18.2	131	3993	16.4	28.2
LB-033	44325G	6.50-10/12	T T F	7	23.1	131	4543	13.9	29.72
LB-033	44350G	23×9-10/16	T T F	7.9	21.1	131	5368	16.4	40.59
LB-033	44330G	7.00-12/14	T T F	7.6	26.5	131	5830	18.9	41.4
LB-033	44352G	27×10-12/14	T T F	8.9	23.4	116	6325	17	51.26
LB-033	44332G	7.00-15/12	T T F	7.8	29.4	120	6490	17.6	47.28
LB-033	44338G	7.50-15/14	T T F	8.1	25.4	94	4950	18.9	52.21
LB-033	44342G	8.25-15/18	T T F	8.3	30.4	134	7700	17.6	74.49
LB-033	44358G	28×9-15/14	T T F	10	27.2	102	7491	18.9	56.19
LB-033	44360G	250-15/16	T T F	8.5	27.8	145	8250	20.2	68.51
LB-033	44362G	300-15/20	T T F	9.8	28.9	120	9218	23.9	107.27

View Advance MB-238 Series Tires



Features & Benefits

- Premium tread offers long service life.
- Reinforced sidewall and rim guard.
- Designed for cut resistance.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
MB-238	44200G	6.00-9/10	T T F	6.3	21.5	125	3340	22.7	31.48
MB-238	44205G	6.50-10/10	T T F	7	23.5	115	3805	23.3	37.82

View Advance MB-413 Series Tires

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Features & Benefits

- Compound designed for low rolling resistance.
- Grooves and shoulder lugs provide for excellent traction.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
MB-413	24300G	5.00-8/8	T T F	5.4	18.5	120	2717	12	12.74
MB-413	24305G	5.00-8/10	T T F	5.4	18.5	145	3124	12	13.11
MB-413	24334G	18X7-8/14	T T F	7	18	131	2700	11	18
MB-413	24308G	6.00-9/10	T T F	6.3	21.3	123	3773	13	24.55
MB-413	24324G	21X8-9/14	T T F	8	21	131	2800	12	28
MB-413	24326G	21X8-9/16	T T F	8	21	131	4675	12	28
MB-413	24316G	23X9-10/16	T T F	8.9	23.4	116	6578	15	37.88
MB-413	24318G	23X9-10/18	T T F	8.9	23.4	145	6470	15	39.38

SKU: category-advance-industrial

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