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

ADVANCE SOLID / GIANT SOLID CATEGORY



ADVANCE

[View Advance L-077 Series Tires]



Features & Benefits

- Applicable for riding on construction and mining sites.
- Applicable for all positions.
- Special tread compounds for resistance to cuts, chips, tearing and irregular wear.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
L-077	S008G	12.00-20/8.5	Standard	11.4	43.4				504
L-077	S009G	12.00-24/8.5	Standard	11.9	48.6				637
L-077	S010G	14.00-24/10	Standard	14.4	53.5				981
L-077	S011G	16.00-25/11.25	Standard	16.9	60.4				1542
L-077	S002G	17.5-25/14.0	Standard	17.3	53.1			118.4	1221
L-077	S003G	18.00-25/13.0	Standard	19.7	63.8			160	2090
L-077	S006G	20.5-25/17.0	Standard	20.5	58.66			142.36	1773
L-077	S004G	21.00-25/15.0	Standard	22.4	68.9			178.9	2756

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
L-077	S001G	23.5-25/19.5	Standard	23.6	63.4			158.7	2530
L-077	S007G	26.5-25/22.0	Standard	26.5	68.9			181.4	3344
L-077	S012G	29.5-25/25.0	Standard	29.53	73.03				4387

View Advance BLK Series Tires



Features & Benefits

- Extremely deep tread pattern and unique tread design are two factors which provide high wear resistance
- Large tread pattern designed to increase tire contact, reduce ground pressure, and lower rolling resistance
- Applicable for various working environments

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
BLK	S300G	12.00-20/8.0	Standard	11	42.5				454.52
BLK	S301G	12.00-20/8.5	Standard	11	42.5				456.28
BLK	S302G	12.00-24/8.5	Standard	11.5	46.6				534.6
BLK	S303G	14.00-24/10.2	Standard	13.8	51.2				824.12

View Advance MIL Series Tires



Features & Benefits

- Proven Military tread design.
- Full Block tread for better traction.
- Extra deep lugs.

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
MIL	S13000G	9.00-20/6.5	MIL	9.3	39.3				314.6
MIL	S13005G	9.00-20/7.0	MIL	9.3	39.3				316.8
MIL	S13010G	10.00-20/7.5	MIL	9.8	39.8				352
MIL	S13015G	10.00-20/8.0	MIL	9.8	39.8				354.2
MIL	S13020G	11.00-20/7.5	MIL	10.4	41.1				402.6
MIL	S13025G	11.00-20/8.0	MIL	10.4	41.1				404.8
MIL	S13030G	11.00-20/8.5	MIL	10.9	42.1				409.2
MIL	S13035G	12.00-20/8.0	MIL	10.9	42.1				444.4
MIL	S13040G	12.00-20/8.5	MIL	10.9	42.1				448.8

View Advance SSL+Rim Series Tires



Features & Benefits

- Aggressive tread pattern for maximum traction.
- Extra deep lug design.
- Lower replacement cost.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
SSL+Rim	SST001RMG	31X10-20/7.5 (10-16.5)	SSL	9.9	31.1			44	250.4
SSL+Rim	SST005RMG	33X12-20/7.5 (12-16.5)	SSL	11.3	32.7			58	286

View Advance SSL Series Tires



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Features & Benefits

- Aggressive tread pattern for maximum traction.
- Extra deep lug design.
- Lower replacement cost, press on design.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
SSL	SST001G	31X10-20/7.5	SSL	9.9	31.1			44	147
SSL	SST005G	33X12-20/7.5	SSL	11.3	32.7			58	190

View Advance RIB + Wheel Series Tires



Features & Benefits

- 5 Bolt pattern steel wheel with 3.375'' pilot hole
- Used for airline baggage carts
- Temperature and wear resistance.
- Low-rolling resistance for increased equipment efficiency.
- Bolt Spacing of 67.22 mm

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
RIB + Wheel	S24005RMG	4.00-8/3.75	Assembly	4.5	16				37.5
RIB + Wheel	S24006RMG	4.00-8/3.75	Assembly	4.25	15.83				22.3

View Advance Rib Series Tires



Features & Benefits

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- Temperature and wear resistance.
- Low-rolling resistance for increased equipment efficiency.
- Puncture proof, high load capacity.
- Advance compounding with innovative tread designs.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
RIB	S24000G	4.00-8/3.00	Standard	4	16				22
RIB	S24005G	4.00-8/3.75	Standard	4.5	16				27
RIB	S24006G	4.00-8/3.75	Standard	4.25	15.83				11.8
RIB	S24002G	15×4.5-8/3.00	Standard	4	14.6				19
RIB	S24004G	15x4.5-8/3.25	Standard	4	14.6				20
RIB	S24100G	4.00-8/3.00	Easi-Fit	4	16				23
RIB	S24102G	15×4.5-8/3.00	Easi-Fit	4	14.6				20

View Advance RIB NMG Series Tires



Features & Benefits

- Temperature and wear resistance.
- Low-rolling resistance for increased equipment efficiency.
- Puncture proof, high load capacity.
- Advance compounding with innovative tread designs.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
RIB NMG	S24000NMG	4.00-8/3.00	Standard	4	16				22
RIB NMG	S24002NMG	15×4.5-8/3.00	Standard	4	14.6				19
RIB NMG	S24100NMG	4.00-8/3.00	Easi-Fit	4	16				23
RIB NMG	S24102NMG	15×4.5-8/3.00	Easi-Fit	4	14.6				20

View Advance Smooth Series Tires

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Features & Benefits

- Puncture proof.
- High load capacity.
- Low rolling resistance increases equipment efficiency.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
Smooth	S12070G	9×5-5	POB	5	9				14.74
Smooth	S12071G	10×4-6.5	POB	4	10				13.2
Smooth	S12072G	10×5-6.5	POB	5	10				15.84
Smooth	S12073G	10.5×5-6.5	POB	5	10.5				17.38
Smooth	S12079G	10×4.75-6.5	POB	4.75	10				14.96
Smooth	S12008G	14×4.5-8	POB	4.5	13.2				24
Smooth	S12075G	13.5×5.5-8	POB	5.5	13.5				26.8
Smooth	S12077G	13.5×4.5-8	POB	4.5	13.5				22.22
Smooth	S12078G	13.5×6.5-8	POB	6.5	13.5				33.44
Smooth	S12076G	14×5-10	POB	5	14				25.52
Smooth	S12000G	16×5-10.5	POB	5	16				33
Smooth	S12005G	16×6-10.5	POB	6	16				40.3
Smooth	S12010G	15×5-11.25	POB	5	15				31.7
Smooth	S12015G	16.25×5-11.25	POB	5	16.3				36.5
Smooth	S12020G	16.25×6-11.25	POB	6	16.3				39.4
Smooth	S12025G	18×6-12.125	POB	6	18				47.5
Smooth	S12030G	18×7-12.125	POB	7	18				55.7
Smooth	S12032G	18×8-12.125	POB	8	18				62.9
Smooth	S12074G	18×9-12.125	POB	9	18				71.28
Smooth	S12035G	21×7-15	POB	7	21				66
Smooth	S12040G	21×8-15	POB	8	21				80.7
Smooth	S12080G	21×6-15	POB	5.98	20.98				56.1
Smooth	S12042G	22×8-16	POB	8	22				81
Smooth	S12043G	22×9-16	POB	9	22				91.7
Smooth	S12045G	22×12-16	POB	12	22				125.4
Smooth	S12050G	22×14-16	POB	14	22				147
Smooth	S12055G	28×10-22	POB	10	28				152.2
Smooth	S12057G	28×12-22	POB	12	28				182.6
Smooth	S12060G	40×16-30	POB	16	40				320.3

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
Smooth	S12065G	250×105-170	POB	4.1	9.8				13.9

View Advance Smooth NMG Series Tires



Features & Benefits

- Puncture proof.
- High load capacity.
- Low rolling resistance increases equipment efficiency.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
Smooth NMG	S12008NMG	14×4.5-8	POB	4.5	13.2				24
Smooth NMG	S12000NMG	16×5-10.5	POB	5	16				33
Smooth NMG	S12005NMG	16×6-10.5	POB	6	16				40.3
Smooth NMG	S12010NMG	15×5-11.25	POB	5	15				31.7
Smooth NMG	S12015NMG	16.25×5-11.25	POB	5	16.3				36.5
Smooth NMG	S12020NMG	16.25×6-11.25	POB	6	16.3				39.4
Smooth NMG	S12025NMG	18×6-12.125	POB	6	18				47.5
Smooth NMG	S12030NMG	18×7-12.125	POB	7	18				55.7
Smooth NMG	S12032NMG	18×8-12.125	POB	8	18				62.9
Smooth NMG	S12035NMG	21×7-15	POB	7	21				66
Smooth NMG	S12040NMG	21×8-15	POB	8	21				80.7
Smooth NMG	S12042NMG	22×8-16	POB	8	22				81
Smooth NMG	S12043NMG	22×9-16	POB	9	22				91.7
Smooth NMG	S12045NMG	22×12-16	POB	12	22				125.4
Smooth NMG	S12050NMG	22×14-16	POB	14	22				147
Smooth NMG	S12055NMG	28×10-22	POB	10	28				152.2
Smooth NMG	S12057NMG	28×12-22	POB	12	28				182.6
Smooth NMG	S12065NMG	250×105-170	POB	4.1	9.8				13.9

View Advance Traction Series Tires

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Features & Benefits

- Puncture proof.
- High load capacity.
- Square tread profile ensuring good stability.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
Traction	S12200G	14×4.5-8	POB	4.5	13.2				23.5
Traction	S12202G	13.5×5.5-8	POB	5.5	13.5				26.8
Traction	S12205G	16×5-10.5	POB	5	16				31
Traction	S12210G	16×6-10.5	POB	6	16				38.3
Traction	S12215G	15×5-11.25	POB	5	15				29.7
Traction	S12220G	16.25×5-11.25	POB	5	16.3				34.3
Traction	S12225G	16.25×6-11.25	POB	6	16.3				38.3
Traction	S12230G	18×6-12.125	POB	6	18				45.1
Traction	S12235G	18×7-12.125	POB	7	18				53.2
Traction	S12240G	18×8-12.125	POB	8	18				61.2
Traction	S12245G	21×7-15	POB	7	21				64.5
Traction	S12250G	21×8-15	POB	8	21				74.4
Traction	S12255G	22×8-16	POB	8	22				78.8
Traction	S12260G	22×9-16	POB	9	22				89.8
Traction	S12265G	22X12-16	POB	12	22				122

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- PUNCTURE PROOF.
- HIGH LOAD CAPACITY.
- SQUARE TREAD PROFILE ENSURING GOOD STABILITY.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
Traction NMG	S12200NMG	14×4.5-8	POB	4.5	13.2				23.5
Traction NMG	S12205NMG	16×5-10.5	POB	5	16				31
Traction NMG	S12210NMG	16×6-10.5	POB	6	16				38.3
Traction NMG	S12215NMG	15×5-11.25	POB	5	15				29.7
Traction NMG	S12220NMG	16.25×5-11.25	POB	5	16.3				34.3
Traction NMG	S12225NMG	16.25×6-11.25	POB	6	16.3				38.3
Traction NMG	S12230NMG	18×6-12.125	POB	6	18				45.1
Traction NMG	S12235NMG	18×7-12.125	POB	7	18				53.2
Traction NMG	S12240NMG	18×8-12.125	POB	8	18				61.2
Traction NMG	S12245NMG	21×7-15	POB	7	21				64.5
Traction NMG	S12250NMG	21×8-15	POB	8	21				74.4
Traction NMG	S12255NMG	22×8-16	POB	8	22				78.8
Traction NMG	S12260NMG	22×9-16	POB	9	22				89.8

View Advance OB-502 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.
- Premium level

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-502	S10100G	5.00-8/3.00	Standard	4.9	17.8				36.3
OB-502	S10125G	15×4.5-8/3.00	Standard	4.5	14.9				22
OB-502	S10130G	16×6-8/4.33	Standard	6.4	16.4				38.72
OB-502	S10135G	18×7-8/4.33	Standard	6.1	17.9				47.74
OB-502	S10105G	6.00-9/4.00	Standard	5.7	20.9				59.84
OB-502	S10140G	21×8-9/6.00	Standard	7.2	20.8				77.88
OB-502	S10110G	6.50-10/5.00	Standard	6.5	22.8				80.52
OB-502	S10145G	23×9-10/6.50	Standard	7.7	23.2				106.92

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-502	S10165G	200/50-10/6.50	Standard	7.7	18				54.78
OB-502	S10115G	7.00-12/5.00	Standard	6.6	25.8				102.3
OB-502	S10185G	27×10-12/8.00	Standard	9.3	26.5				162.8
OB-502	S10122G	8.25-12/5.00	Standard	7.95	28.3				149
OB-502	S10118G	7.00-15/5.5	Standard	7.4	28.5				128.92
OB-502	S10119G	7.50-15/5.5	Standard	8	29.4				149.6
OB-502	S10121G	7.50-15/6.5	Standard	8	29.4				152.24
OB-502	S10120G	8.25-15/6.5	Standard	8.2	32				196.24
OB-502	S10155G	28×9-15/7.00	Standard	8.7	27.4				135.96
OB-502	S10170G	250-15/7.0	Standard	9.1	28.5				158.4
OB-502	S10172G	250-15/7.5	Standard	9.1	28.5				160.16
OB-502	S10175G	300-15/8.0	Standard	10.2	32.4				249.26
OB-502	S10123G	7.50-16/6.00	Standard	7.9	31.1				168
OB-502	S11100G	5.00-8/3.00	Easi-Fit	4.9	17.8				36.74
OB-502	S11125G	15×4.5-8/3.00	Easi-Fit	4.5	14.9				22.44
OB-502	S11130G	16×6-8/4.33	Easi-Fit	6.4	16.4				39.16
OB-502	S11135G	18×7-8/4.33	Easi-Fit	6.1	17.9				48.4
OB-502	S11105G	6.00-9/4.00	Easi-Fit	5.7	20.9				60.72
OB-502	S11140G	21×8-9/6.00	Easi-Fit	7.2	20.8				78.76
OB-502	S11110G	6.50-10/5.00	Easi-Fit	6.5	22.8				81.4
OB-502	S11145G	23×9-10/6.50	Easi-Fit	7.7	23.2				107.8
OB-502	S11165G	200/50-10/6.50	Easi-Fit	7.7	18				55.66
OB-502	S11115G	7.00-12/5.00	Easi-Fit	6.6	25.8				104.06
OB-502	S11185G	27×10-12/8.00	Easi-Fit	9.3	26.5				164.12
OB-502	S11118G	7.00-15/5.5	Easi-Fit	7.4	28.5				130.68
OB-502	S11119G	7.50-15/5.5	Easi-Fit	8	29.4				151.36
OB-502	S11121G	7.50-15/6.5	Easi-Fit	8	29.4				154
OB-502	S11120G	8.25-15/6.5	Easi-Fit	8.2	32				198
OB-502	S11155G	28×9-15/7.00	Easi-Fit	8.7	27.4				138.16
OB-502	S11170G	250-15/7.0	Easi-Fit	9.1	28.5				160.6
OB-502	S11172G	250-15/7.5	Easi-Fit	9.1	28.5				162.36
OB-502	S11175G	300-15/8.0	Easi-Fit	10.2	32.4				251.9

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Features & Benefits

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

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-502 NMG	S10100NMG	5.00-8/3.00	Standard	4.9	17.8				36.3
OB-502 NMG	S10125NMG	15×4.5-8/3.00	Standard	4.5	14.9				22
OB-502 NMG	S10130NMG	16×6-8/4.33	Standard	6.4	16.4				38.72
OB-502 NMG	S10135NMG	18×7-8/4.33	Standard	6.1	17.9				47.74
OB-502 NMG	S10105NMG	6.00-9/4.00	Standard	5.7	20.9				59.84
OB-502 NMG	S10140NMG	21×8-9/6.00	Standard	7.2	20.8				77.88
OB-502 NMG	S10110NMG	6.50-10/5.00	Standard	6.5	22.8				80.52
OB-502 NMG	S10145NMG	23×9-10/6.50	Standard	7.7	23.2				106.92
OB-502 NMG	S10165NMG	200/50-10/6.50	Standard	7.7	18				54.78
OB-502 NMG	S10115NMG	7.00-12/5.00	Standard	6.6	25.8				102.3
OB-502 NMG	S10185NMG	27×10-12/8.00	Standard	9.3	26.5				162.8
OB-502 NMG	S10118NMG	7.00-15/5.5	Standard	7.4	28.5				128.92
OB-502 NMG	S10119NMG	7.50-15/5.5	Standard	8	29.4				149.6
OB-502 NMG	S10121NMG	7.50-15/6.5	Standard	8	29.4				152.24
OB-502 NMG	S10120NMG	8.25-15/6.5	Standard	8.2	32				196.24
OB-502 NMG	S10155NMG	28×9-15/7.00	Standard	8.7	27.4				136.18
OB-502 NMG	S10170NMG	250-15/7.0	Standard	9.1	28.5				158.4
OB-502 NMG	S10172NMG	250-15/7.5	Standard	9.1	28.5				160.16
OB-502 NMG	S10175NMG	300-15/8.0	Standard	10.2	32.4				249.7
OB-502 NMG	S11100NMG	5.00-8/3.00	Easi-Fit	4.9	17.8				36.74
OB-502 NMG	S11125NMG	15×4.5-8/3.00	Easi-Fit	4.5	14.9				22.44
OB-502 NMG	S11130NMG	16×6-8/4.33	Easi-Fit	6.4	16.4				39.16
OB-502 NMG	S11135NMG	18×7-8/4.33	Easi-Fit	6.1	17.9				48.4
OB-502 NMG	S11105NMG	6.00-9/4.00	Easi-Fit	5.7	20.9				60.72
OB-502 NMG	S11140NMG	21×8-9/6.00	Easi-Fit	7.2	20.8				78.76
OB-502 NMG	S11110NMG	6.50-10/5.00	Easi-Fit	6.5	22.8				81.4
OB-502 NMG	S11145NMG	23×9-10/6.50	Easi-Fit	7.7	23.2				107.8
OB-502 NMG	S11165NMG	200/50-10/6.50	Easi-Fit	7.7	18				55.66
OB-502 NMG	S11115NMG	7.00-12/5.00	Easi-Fit	6.6	25.8				104.06
OB-502 NMG	S11185NMG	27×10-12/8.00	Easi-Fit	9.3	26.5				164.12
OB-502 NMG	S11118NMG	7.00-15/5.5	Easi-Fit	7.4	28.5				130.68
OB-502 NMG	S11119NMG	7.50-15/5.5	Easi-Fit	8	29.4				151.36
OB-502 NMG	S11121NMG	7.50-15/6.5	Easi-Fit	8	29.4				154
OB-502 NMG	S11120NMG	8.25-15/6.5	Easi-Fit	8.2	32				198
OB-502 NMG	S11155NMG	28×9-15/7.00	Easi-Fit	8.7	27.4				138.16
OB-502 NMG	S11170NMG	250-15/7.0	Easi-Fit	9.1	28.5				160.6
OB-502 NMG	S11172NMG	250-15/7.5	Easi-Fit	9.1	28.5				162.36
OB-502 NMG	S11175NMG	300-15/8.0	Easi-Fit	10.2	32.4				252.34

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

View Advance OB-503 Series Tires



Features & Benefits

- Three stage design allows for increased rider comfort and decreased wear and tear.
- Low-rolling resistance for increased equipment efficiency.
- Available in Standard, Easi-fit, and Non-marking sizes.
- Economy level

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-503	S10001G	4.00-8/3.00	Standard						22.66
OB-503	S10000G	5.00-8/3.00	Standard						34.54
OB-503	S10025G	15×4.5-8/3.00	Standard						20.02
OB-503	S10030G	16×6-8/4.33	Standard						31.68
OB-503	S10035G	18×7-8/4.33	Standard						42.9
OB-503	S10005G	6.00-9/4.00	Standard						54.12
OB-503	S10040G	21×8-9/6.00	Standard						76.12
OB-503	S10060G	140/55-9/4.00	Standard						22.66
OB-503	S10010G	6.50-10/5.00	Standard						70.4
OB-503	S10045G	23×9-10/6.50	Standard						94.38
OB-503	S10065G	200/50-10/6.50	Standard						50.82
OB-503	S10015G	7.00-12/5.00	Standard						100.54
OB-503	S10050G	23×10-12/8.00	Standard						108.46
OB-503	S10052G	27×10-12/8.00	Standard						154.44
OB-503	S10018G	7.00-15/5.5	Standard						113.08
OB-503	S10019G	7.50-15/5.5	Standard						135.52
OB-503	S10021G	7.50-15/6.5	Standard						138.16
OB-503	S10020G	8.25-15/6.5	Standard						185.46
OB-503	S10055G	28×9-15/7.00	Standard						123.42
OB-503	S10058G	28×12.5-15/9.75	Standard						183.48
OB-503	S10070G	250-15/7.0	Standard						136.4
OB-503	S10072G	250-15/7.5	Standard						138.6
OB-503	S10075G	300-15/8.0	Standard						229.02
OB-503	S10080G	355/65-15/9.75	Standard						279.84
OB-503	S11001G	4.00-8/3.00	Easi-Fit						23.1
OB-503	S11000G	5.00-8/3.00	Easi-Fit						34.98
OB-503	S11025G	15×4.5-8/3.00	Easi-Fit						20.46
OB-503	S11030G	16×6-8/4.33	Easi-Fit						32.12

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-503	S11035G	18×7-8/4.33	Easi-Fit						43.34
OB-503	S11005G	6.00-9/4.00	Easi-Fit						55
OB-503	S11040G	21×8-9/6.00	Easi-Fit						77
OB-503	S11060G	140/55-9/4.00	Easi-Fit						23.1
OB-503	S11010G	6.50-10/5.00	Easi-Fit						71.28
OB-503	S11045G	23×9-10/6.50	Easi-Fit						95.26
OB-503	S11065G	200/50-10/6.50	Easi-Fit						51.7
OB-503	S11015G	7.00-12/5.00	Easi-Fit						102.3
OB-503	S11050G	23×10-12/8.00	Easi-Fit						109.78
OB-503	S11052G	27×10-12/8.00	Easi-Fit						155.76
OB-503	S11018G	7.00-15/5.5	Easi-Fit						114.84
OB-503	S11019G	7.50-15/5.5	Easi-Fit						137.28
OB-503	S11021G	7.50-15/6.5	Easi-Fit						139.92
OB-503	S11020G	8.25-15/6.5	Easi-Fit						187.22
OB-503	S11055G	28×9-15/7.00	Easi-Fit						125.62
OB-503	S11058G	28x12.5-15/9.75	Easi-Fit						185
OB-503	S11070G	250-15/7.0	Easi-Fit						138.6
OB-503	S11072G	250-15/7.5	Easi-Fit						140.36
OB-503	S11075G	300-15/8.0	Easi-Fit						231.66
OB-503	S11080G	355/65-15/9.75	Easi-Fit						281.6

View Advance OB-503 NMG Series Tires



Features & Benefits

- Three stage design allows for increased rider comfort and decreased wear and tear.
- Low-rolling resistance for increased equipment efficiency.
- Available in Standard, Easi-fit, and Non-marking sizes.
- Economy level

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-503 NMG	S10001NMG	4.00-8/3.00	Standard						22.66
OB-503 NMG	S10000NMG	5.00-8/3.00	Standard						34.54
OB-503 NMG	S10025NMG	15×4.5-8/3.00	Standard						20.02
OB-503 NMG	S10030NMG	16×6-8/4.33	Standard						31.68

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-503 NMG	S10035NMG	18×7-8/4.33	Standard						42.9
OB-503 NMG	S10005NMG	6.00-9/4.00	Standard						54.34
OB-503 NMG	S10040NMG	21×8-9/6.00	Standard						76.12
OB-503 NMG	S10060NMG	140/55-9/4.00	Standard						22.66
OB-503 NMG	S10010NMG	6.50-10/5.00	Standard						70.4
OB-503 NMG	S10045NMG	23×9-10/6.50	Standard						94.38
OB-503 NMG	S10065NMG	200/50-10/6.50	Standard						50.82
OB-503 NMG	S10015NMG	7.00-12/5.00	Standard						100.54
OB-503 NMG	S10050NMG	23×10-12/8.00	Standard						108.46
OB-503 NMG	S10052NMG	27×10-12/8.00	Standard						154.44
OB-503 NMG	S10018NMG	7.00-15/5.5	Standard						113.52
OB-503 NMG	S10019NMG	7.50-15/5.5	Standard						135.52
OB-503 NMG	S10021NMG	7.50-15/6.5	Standard						138.16
OB-503 NMG	S10020NMG	8.25-15/6.5	Standard						185.9
OB-503 NMG	S10055NMG	28×9-15/7.00	Standard						123.42
OB-503 NMG	S10058NMG	28×12.5-15/9.75	Standard						183.92
OB-503 NMG	S10070NMG	250-15/7.0	Standard						136.4
OB-503 NMG	S10072NMG	250-15/7.5	Standard						138.16
OB-503 NMG	S10075NMG	300-15/8.0	Standard						229.46
OB-503 NMG	S10080NMG	355/65-15/9.75	Standard						280.28
OB-503 NMG	S11001NMG	4.00-8/3.00	Easi-Fit						23.1
OB-503 NMG	S11000NMG	5.00-8/3.00	Easi-Fit						34.98
OB-503 NMG	S11025NMG	15×4.5-8/3.00	Easi-Fit						20.46
OB-503 NMG	S11030NMG	16×6-8/4.33	Easi-Fit						32.12
OB-503 NMG	S11035NMG	18×7-8/4.33	Easi-Fit						43.34
OB-503 NMG	S11005NMG	6.00-9/4.00	Easi-Fit						55.22
OB-503 NMG	S11040NMG	21×8-9/6.00	Easi-Fit						77
OB-503 NMG	S11060NMG	140/55-9/4.00	Easi-Fit						23.1
OB-503 NMG	S11010NMG	6.50-10/5.00	Easi-Fit						71.28
OB-503 NMG	S11045NMG	23×9-10/6.50	Easi-Fit						95.26
OB-503 NMG	S11065NMG	200/50-10/6.50	Easi-Fit						51.7
OB-503 NMG	S11015NMG	7.00-12/5.00	Easi-Fit						102.3
OB-503 NMG	S11050NMG	23×10-12/8.00	Easi-Fit						109.78
OB-503 NMG	S11052NMG	27×10-12/8.00	Easi-Fit						155.76
OB-503 NMG	S11018NMG	7.00-15/5.5	Easi-Fit						115.28
OB-503 NMG	S11019NMG	7.50-15/5.5	Easi-Fit						137.28
OB-503 NMG	S11021NMG	7.50-15/6.5	Easi-Fit						139.92
OB-503 NMG	S11020NMG	8.25-15/6.5	Easi-Fit						187.66
OB-503 NMG	S11055NMG	28×9-15/7.00	Easi-Fit						125.62
OB-503 NMG	S11070NMG	250-15/7.0	Easi-Fit						138.6
OB-503 NMG	S11072NMG	250-15/7.5	Easi-Fit						140.36
OB-503 NMG	S11075NMG	300-15/8.0	Easi-Fit						232.1
OB-503 NMG	S11080NMG	355/65-15/9.75	Easi-Fit						282.04

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NORTH AMERICAN
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1441 South Main St.
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View Advance OB-501 2 Stage Solid Series Tires



Features & Benefits

- Temperature and wear resistance.
- Low-rolling resistance for increased equipment efficiency.
- Puncture proof, high load capacity.
- Advance compounding with innovative tread designs.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-501 2 Stage Solid	S20001G	4.00-8/3.00	Standard	4	15.7				22
OB-501 2 Stage Solid	S20000G	5.00-8/3.00	Standard	4.9	17				34
OB-501 2 Stage Solid	S20025G	15×4.5-8/3.00	Standard	4.3	14.7				20
OB-501 2 Stage Solid	S20026G	15×4.5-8/3.25	Standard	4.3	14.7				20
OB-501 2 Stage Solid	S20030G	16×6-8/4.33	Standard	5.6	16				31
OB-501 2 Stage Solid	S20035G	18×7-8/4.33	Standard	5.8	17.7				43
OB-501 2 Stage Solid	S20005G	6.00-9/4.00	Standard	5.4	20.5				53
OB-501 2 Stage Solid	S20040G	21×8-9/6.00	Standard	7.5	20.5				76
OB-501 2 Stage Solid	S20010G	6.50-10/5.00	Standard	6	22.2				71
OB-501 2 Stage Solid	S20045G	23×9-10/6.50	Standard	7.9	22.2				94
OB-501 2 Stage Solid	S20065G	200/50-10/6.50	Standard	7.7	17.7				50
OB-501 2 Stage Solid	S20015G	7.00-12/5.00	Standard	6.6	25.6				100
OB-501 2 Stage Solid	S20050G	23×10-12/8.00	Standard	10	22.6				108
OB-501 2 Stage Solid	S20052G	27×10-12/8.00	Standard	10	25.9				153
OB-501 2 Stage Solid	S20018G	7.00-15/5.50	Standard	6.6	28				114
OB-501 2 Stage Solid	S20019G	7.50-15/5.50	Standard	7.6	29				136
OB-501 2 Stage Solid	S20020G	8.25-15/6.50	Standard	8.2	31.6				185
OB-501 2 Stage Solid	S20021G	7.50-15/6.50	Standard	7.6	29				139
OB-501 2 Stage Solid	S20055G	28×9-15/7.0	Standard	8	27				124
OB-501 2 Stage Solid	S20070G	250-15/7.0	Standard	8.3	27.8				136
OB-501 2 Stage Solid	S20072G	250-15/7.5	Standard	8.3	27.8				138
OB-501 2 Stage Solid	S20075G	300-15/8.0	Standard	9.9	31.7				229
OB-501 2 Stage Solid	S20080G	355/65-15/9.75	Standard	11.7	31.9				279
OB-501 2 Stage Solid	S20082G	350-15/9.75	Standard	11.7	31.9				279
OB-501 2 Stage Solid	S21000G	5.00-8/3.00	Easi-Fit	4.9	17				35
OB-501 2 Stage Solid	S21001G	4.00-8/3.00	Easi-Fit	4	15.7				23
OB-501 2 Stage Solid	S21025G	15×4.5-8/3.00	Easi-Fit	4.3	14.7				20
OB-501 2 Stage Solid	S21026G	15×4.5-8/3.25	Easi-Fit	4.3	14.7				21

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1441 South Main St.
North Canton, Ohio 44720

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-501 2 Stage Solid	S21030G	16×6-8/4.33	Easi-Fit	5.6	16				32
OB-501 2 Stage Solid	S21035G	18×7-8/4.33	Easi-Fit	5.8	17.7				43
OB-501 2 Stage Solid	S21005G	6.00-9/4.00	Easi-Fit	5.4	20.5				54
OB-501 2 Stage Solid	S21040G	21×8-9/6.00	Easi-Fit	7.5	20.5				77
OB-501 2 Stage Solid	S21010G	6.50-10/5.00	Easi-Fit	6	22.2				72
OB-501 2 Stage Solid	S21045G	23×9-10/6.50	Easi-Fit	7.9	22.2				95
OB-501 2 Stage Solid	S21065G	200/50-10/6.50	Easi-Fit	7.7	17.7				51
OB-501 2 Stage Solid	S21015G	7.00-12/5.00	Easi-Fit	6.6	25.6				101
OB-501 2 Stage Solid	S21050G	23×10-12/8.00	Easi-Fit	10	22.6				110
OB-501 2 Stage Solid	S21052G	27×10-12/8.00	Easi-Fit	10	25.9				155
OB-501 2 Stage Solid	S21018G	7.00-15/5.50	Easi-Fit	6.6	28				115
OB-501 2 Stage Solid	S21019G	7.50-15/5.50	Easi-Fit	7.6	29				138
OB-501 2 Stage Solid	S21020G	8.25-15/6.50	Easi-Fit	8.2	31.6				187
OB-501 2 Stage Solid	S21021G	7.50-15/6.50	Easi-Fit	7.6	29				141
OB-501 2 Stage Solid	S21055G	28×9-15/7.0	Easi-Fit	8	27				126
OB-501 2 Stage Solid	S21070G	250-15/7.0	Easi-Fit	8.3	27.8				139
OB-501 2 Stage Solid	S21072G	250-15/7.5	Easi-Fit	8.3	27.8				140
OB-501 2 Stage Solid	S21075G	300-15/8.0	Easi-Fit	9.9	31.7				232
OB-501 2 Stage Solid	S21080G	355/65-15/9.75	Easi-Fit	11.7	31.9				281
OB-501 2 Stage Solid	S21082G	350-15/9.75	Easi-Fit	11.7	31.9				281

View Advance OB-501 NMG 2 Stage Solid Series Tires



Features & Benefits

- Temperature and wear resistance.
- Low-rolling resistance for increased equipment efficiency.
- Puncture proof, high load capacity.
- Advance compounding with innovative tread designs.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-501 NMG 2 Stage Solid	S20001NMG	4.00-8/3.00	Standard	4	15.7				22
OB-501 NMG 2 Stage Solid	S20000NMG	5.00-8/3.00	Standard	4.9	17				34
OB-501 NMG 2 Stage Solid	S20025NMG	15×4.5-8/3.00	Standard	4.3	14.7				20
OB-501 NMG 2 Stage Solid	S20026NMG	15×4.5-8/3.25	Standard	4.3	14.7				20

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
OB-501 NMG 2 Stage Solid	S20030NMG	16×6-8/4.33	Standard	5.6	16				31
OB-501 NMG 2 Stage Solid	S20035NMG	18×7-8/4.33	Standard	5.8	17.7				43
OB-501 NMG 2 Stage Solid	S20005NMG	6.00-9/4.00	Standard	5.4	20.5				53
OB-501 NMG 2 Stage Solid	S20040NMG	21×8-9/6.00	Standard	7.5	20.5				76
OB-501 NMG 2 Stage Solid	S20010NMG	6.50-10/5.00	Standard	6	22.2				71
OB-501 NMG 2 Stage Solid	S20045NMG	23×9-10/6.50	Standard	7.9	22.2				94
OB-501 NMG 2 Stage Solid	S20065NMG	200/50-10/6.50	Standard	7.7	17.7				50
OB-501 NMG 2 Stage Solid	S20015NMG	7.00-12/5.00	Standard	6.6	25.6				100
OB-501 NMG 2 Stage Solid	S20050NMG	23×10-12/8.00	Standard	10	22.6				108
OB-501 NMG 2 Stage Solid	S20052NMG	27×10-12/8.00	Standard	10	25.9				153
OB-501 NMG 2 Stage Solid	S20018NMG	7.00-15/5.50	Standard	6.6	28				114
OB-501 NMG 2 Stage Solid	S20019NMG	7.50-15/5.50	Standard	7.6	29				136
OB-501 NMG 2 Stage Solid	S20020NMG	8.25-15/6.50	Standard	8.2	31.6				185
OB-501 NMG 2 Stage Solid	S20021NMG	7.50-15/6.50	Standard	7.6	29				139
OB-501 NMG 2 Stage Solid	S20055NMG	28×9-15/7.0	Standard	8	27				124
OB-501 NMG 2 Stage Solid	S20070NMG	250-15/7.0	Standard	8.3	27.8				136
OB-501 NMG 2 Stage Solid	S20072NMG	250-15/7.5	Standard	8.3	27.8				138
OB-501 NMG 2 Stage Solid	S20075NMG	300-15/8.0	Standard	9.9	31.7				230
OB-501 NMG 2 Stage Solid	S20080NMG	355/65-15/9.75	Standard	11.7	31.9				281
OB-501 NMG 2 Stage Solid	S20082NMG	350-15/9.75	Standard	11.7	31.9				279
OB-501 NMG 2 Stage Solid	S21001NMG	4.00-8/3.00	Easi-Fit	4	15.7				23
OB-501 NMG 2 Stage Solid	S21000NMG	5.00-8/3.00	Easi-Fit	4.9	17				35
OB-501 NMG 2 Stage Solid	S21025NMG	15×4.5-8/3.00	Easi-Fit	4.3	14.7				20
OB-501 NMG 2 Stage Solid	S21026NMG	15×4.5-8/3.25	Easi-Fit	4.3	14.7				21
OB-501 NMG 2 Stage Solid	S21030NMG	16×6-8/4.33	Easi-Fit	5.6	16				32
OB-501 NMG 2 Stage Solid	S21035NMG	18×7-8/4.33	Easi-Fit	5.8	17.7				43
OB-501 NMG 2 Stage Solid	S21005NMG	6.00-9/4.00	Easi-Fit	5.4	20.5				54
OB-501 NMG 2 Stage Solid	S21040NMG	21×8-9/6.00	Easi-Fit	7.5	20.5				77
OB-501 NMG 2 Stage Solid	S21010NMG	6.50-10/5.00	Easi-Fit	6	22.2				72
OB-501 NMG 2 Stage Solid	S21045NMG	23×9-10/6.50	Easi-Fit	7.9	22.2				95
OB-501 NMG 2 Stage Solid	S21065NMG	200/50-10/6.50	Easi-Fit	7.7	17.7				51
OB-501 NMG 2 Stage Solid	S21015NMG	7.00-12/5.00	Easi-Fit	6.6	25.6				101
OB-501 NMG 2 Stage Solid	S21050NMG	23×10-12/8.00	Easi-Fit	10	22.6				110
OB-501 NMG 2 Stage Solid	S21052NMG	27×10-12/8.00	Easi-Fit	10	25.9				155
OB-501 NMG 2 Stage Solid	S21018NMG	7.00-15/5.50	Easi-Fit	6.6	28				115
OB-501 NMG 2 Stage Solid	S21019NMG	7.50-15/5.50	Easi-Fit	7.6	29				138
OB-501 NMG 2 Stage Solid	S21020NMG	8.25-15/6.50	Easi-Fit	8.2	31.6				187
OB-501 NMG 2 Stage Solid	S21021NMG	7.50-15/6.50	Easi-Fit	7.6	29				141
OB-501 NMG 2 Stage Solid	S21055NMG	28×9-15/7.0	Easi-Fit	8	27				126
OB-501 NMG 2 Stage Solid	S21070NMG	250-15/7.0	Easi-Fit	8.3	27.8				139
OB-501 NMG 2 Stage Solid	S21072NMG	250-15/7.5	Easi-Fit	8.3	27.8				140
OB-501 NMG 2 Stage Solid	S21075NMG	300-15/8.0	Easi-Fit	9.9	31.7				233
OB-501 NMG 2 Stage Solid	S21080NMG	355/65-15/9.75	Easi-Fit	11.7	31.9				283
OB-501 NMG 2 Stage Solid	S21082NMG	350-15/9.75	Easi-Fit	11.7	31.9				281

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View Advance K3 Series Tires



Features & Benefits

- Improved rolling resistance for increased equipment efficiency.
- Weight reduction, increased tread wear and enhances battery life.
- Significant fuel and emission reduction
- Reduces temperature build-up and puncture proof.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
K3	S10303G	4.00-4/2.50	Standard	11.81	3.74				13.64
K3	S10304G	3.50-5/3.00	Standard	11.89	3.86				14.3
K3	S10301G	4.00-8/3.00	Standard	16.1	4.02				24.42
K3	S10300G	5.00-8/3.00	Standard	17.76	4.88				36.52
K3	S10302G	5.00-8/3.50	Standard	17.76	4.88				37.18
K3	S10325G	15×4.5-8/3.00	Standard	14.92	4.09				20.24
K3	S10326G	15×4.5-8/3.25	Standard	14.92	4.09				20.46
K3	S10330G	16×6-8/4.33	Standard	16.38	6.18				35.2
K3	S10335G	18×7-8/4.33	Standard	17.91	5.83				45.32
K3	S10305G	6.00-9/4.00	Standard	20.71	5.59				59.62
K3	S10340G	21×8-9/6.00	Standard	20.75	7.24				77.88
K3	S10360G	140/55-9/4.00	Standard	14.96	5.08				22.66
K3	S10310G	6.50-10/5.00	Standard	22.32	6.42				78.76
K3	S10345G	23×9-10/6.50	Standard	22.87	7.4				98.56
K3	S10362G	180/60-10/5.00	Standard	17.91	6.02				41.14
K3	S10365G	200/50-10/6.50	Standard	17.95	7.44				51.7
K3	S10315G	7.00-12/5.00	Standard	25.98	6.69				107.14
K3	S10350G	23×10-12/8.00	Standard	22.99	9.17				110.22
K3	S10385G	27×10-12/8.00	Standard	26.38	9.17				157.08
K3	S10318G	7.00-15/5.50	Standard	28.46	7.2				129.8
K3	S10319G	7.50-15/5.50	Standard	29.65	7.64				152.24
K3	S10320G	8.25-15/6.50	Standard	32.09	8.23				196.24
K3	S10355G	28×9-15/7.0	Standard	27.52	8.43				135.52
K3	S10370G	250-15/7.0	Standard	28.46	8.74				153.12
K3	S10372G	250-15/7.5	Standard	28.46	8.74				154.88
K3	S10375G	300-15/8.0	Standard	32.44	9.84				246
K3	S10380G	355/65-15/9.75	Standard	32.48	11.26				286
K3	S10323G	8.25-20/6.5	Standard	37.64	8.86				266.2

Office **330.368.4200**
Fax **330.368.4224**

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

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
K3	S10324G	9.00-20/7.0	Standard	39.29	9.33				317.68

View Advance K3 NMG Series Tires



Features & Benefits

- Improved rolling resistance for increased equipment efficiency.
- Weight reduction, increased tread wear and enhances battery life.
- Significant fuel and emission reduction
- Reduces temperature build-up and puncture proof.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
K3 NMG	S10303NMG	4.00-4/2.50	Standard	11.81	3.74				13.64
K3 NMG	S10304NMG	3.50-5/3.00	Standard	11.89	3.86				14.3
K3 NMG	S10301NMG	4.00-8/3.00	Standard	16.1	4.02				24.42
K3 NMG	S10300NMG	5.00-8/3.00	Standard	17.76	4.88				36.52
K3 NMG	S10302NMG	5.00-8/3.50	Standard	17.76	4.88				37.18
K3 NMG	S10325NMG	15×4.5-8/3.00	Standard	14.92	4.09				20.24
K3 NMG	S10326NMG	15×4.5-8/3.25	Standard	14.92	4.09				20.46
K3 NMG	S10330NMG	16×6-8/4.33	Standard	16.38	6.18				35.2
K3 NMG	S10335NMG	18×7-8/4.33	Standard	17.91	5.83				45.32
K3 NMG	S10305NMG	6.00-9/4.00	Standard	20.71	5.59				59.62
K3 NMG	S10340NMG	21×8-9/6.00	Standard	20.75	7.24				77.88
K3 NMG	S10360NMG	140/55-9/4.00	Standard	14.96	5.08				22.66
K3 NMG	S10310NMG	6.50-10/5.00	Standard	22.32	6.42				78.76
K3 NMG	S10345NMG	23×9-10/6.50	Standard	22.87	7.4				98.56
K3 NMG	S10362NMG	180/60-10/5.00	Standard	17.91	6.02				41.14
K3 NMG	S10365NMG	200/50-10/6.50	Standard	17.95	7.44				51.7
K3 NMG	S10315NMG	7.00-12/5.00	Standard	25.98	6.69				107.14
K3 NMG	S10350NMG	23×10-12/8.00	Standard	22.99	9.17				110.22
K3 NMG	S10385NMG	27×10-12/8.00	Standard	26.38	9.17				157.08
K3 NMG	S10318NMG	7.00-15/5.50	Standard	28.46	7.2				129.8
K3 NMG	S10319NMG	7.50-15/5.50	Standard	29.65	7.64				152.24
K3 NMG	S10320NMG	8.25-15/6.50	Standard	32.09	8.23				196.24
K3 NMG	S10355NMG	28×9-15/7.0	Standard	27.52	8.43				135.52

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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
K3 NMG	S10370NMG	250-15/7.0	Standard	28.46	8.74				153.12
K3 NMG	S10372NMG	250-15/7.5	Standard	28.46	8.74				154.88
K3 NMG	S10375NMG	300-15/8.0	Standard	32.44	9.84				245.74
K3 NMG	S10380NMG	355/65-15/9.75	Standard	32.4803325	11.2598486				286
K3 NMG	S10323NMG	8.25-20/6.5	Standard	37.64	8.86				266.2
K3 NMG	S10324NMG	9.00-20/7.0	Standard	39.29	9.33				317.68

SKU: category-advance-solid-giant-solid

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