

SAMSON SOLID / GIANT SOLID CATEGORY


SAMSON

Solid / Giant Solid Tires available in Advance Brand only.

[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



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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
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
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

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Features & Benefits

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

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

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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	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	15×4.5-8/3.25	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



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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
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](#)



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

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
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
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



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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
Smooth NMG	S12065NMG	250×105-170	POB	4.1	9.8				13.9

[View Advance Traction Series Tires](#)



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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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 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.



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- 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
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

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
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

[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



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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
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	28x9-15/7.00	Standard						123.42
OB-503	S10058G	28x12.5-15/9.75	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	15x4.5-8/3.00	Easi-Fit						20.46
OB-503	S11030G	16x6-8/4.33	Easi-Fit						32.12
OB-503	S11035G	18x7-8/4.33	Easi-Fit						43.34
OB-503	S11005G	6.00-9/4.00	Easi-Fit						55
OB-503	S11040G	21x8-9/6.00	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	23x9-10/6.50	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	23x10-12/8.00	Easi-Fit						109.78
OB-503	S11052G	27x10-12/8.00	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	28x9-15/7.00	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

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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
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

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
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

[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



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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
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
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

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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
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

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
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

[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



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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
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.



**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 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
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-samson-solid-giant-solid