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HEAVY DUTY TRUCK/BUS TYRES



HEAVY DUTY TRUCK/BUS TYRES



SUPERLUG

Features	Benefits
• Special tread compound • Increased number of lugs • Special design with scoops at shoulder • Extra strong casing	• Excellent mileage • Improved traction • Faster heat dissipation and cooler running • Better safety and more retreads

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
10.00-22	12	7.5	285	1130	20.5	2650@6.00	2300@5.30	529	22RR	TR 78A
10.00-22	14	7.5	285	1130	20.5	3000@7.00	2575@6.30	529	22RR	TR 78A
11.00-22	16	8.0	290	1160	21.5	3525@8.15	3090@7.45	538	22RR	TR 78A
11-22.5	12	8.25	280	1085	20.5	2465@6.00	2160@5.30	511	-	Tubeless
11-22.5	16	8.25	280	1085	20.5	3005@8.10	2635@7.40	511	-	Tubeless
11-24.5	12	8.25	285	1145	20.5	2625@6.00	2305@5.30	540	-	Tubeless
11-24.5	16	8.25	285	1145	20.5	3195@8.10	2805@7.40	540	-	Tubeless
12.00-24	18	8.5	310	1245	22.0	4250@8.15	3725@7.45	583	24R	TR 78A



SUPERLUG 78

Features	Benefits
• Unique tread compound • More lugs • Special design with scoops at shoulder • Extra strong casing	• Excellent mileage • Better road grip • More circulation of air and faster heat dissipation • Better safety and more retreads

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.50-20	12	6.0	225	960	18.0	1775@7.40	1555@6.70	448	20M	TR 177A
8.25-20	10	6.5	250	1015	19.0	1840@6.0	1615@5.3	477	20M	TR 175A
8.25-20	12	6.5	250	1005	19.0	2040@7.0	1790@6.3	475	20M	TR 175A
8.25-20	14	6.5	240	995	19.0	2230@8.15	1000@7.40	472	20M	TR 175A
9.00-20	14	7.0	260	1040	20.4	2570@7.65	2255@7.15	490	20N	TR 175A
9.00-20	16	7.0	260	1040	20.4	2650@8.15	2325@7.40	490	20N	TR 175A
10.00-20	16	7.5	275	1070	21.6	3000@8.15	2630@7.40	501	20N	TR 78A
11.00-20	16	8.0	295	1100	21.6	3265@8.10	2865@7.40	520	20RR	TR 78A
12.00-20	16	8.5	305	1135	21.6	3510@7.40	3080@6.70	528	20RR	TR 78A
12.00-20	18	8.5	305	1135	21.6	3725@8.10	3265@7.40	528	20RR	TR 78A



NULUG



Features	Benefits
• Special transverse tread Pattern • Strong casing	• Reduces stone trapping • Good traction • Durable

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
12.00-24	18	8.5	305	1240	20.5	4250@8.15	3728@7.45	578	24RR	TR 78A
12.00-20	18	8.5	300	1105	17.0	3725@8.10	3265@7.40	512	20RR	TR 78A

M - 77



Features	Benefits
• Rib lug tread pattern • Open & aggressive Tread design • Premium tread compound	• All wheel fitment • Excellent traction • Enhanced mileage & Cut resistance

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
8.25-20	14	6.5	240	1000	19.0	2230@8.15	1960@7.40	472	20M	TR175A
9.00-20	14	7.0	265	1050	21.4	2570@7.35	2255@7.15	490	20N	TR 175A
9.00-20	16	7.0	275	1060	21.5	2650@8.15	2325@7.4	496	20N	TR 175A
10.00-20	16	7.5	270	1070	21.6	3000@7.85	2630@7.40	504	20N	TR 78A
11.00-20	16	8.0	295	1100	21.6	3265@8.10	2865@7.40	520	20RR	TR 78A
12.00-20	18	8.5	315	1170	21.6	3725@8.10	3265@7.40	528	20RR	TR 78A
12.00-24	18	8.5	310	1245	22.0	4250@8.15	3728@7.45	583	24RR	TR 78A



SUPER LUG 50

Features	Benefits
• Premium Tread Compound • Unique tread compound • More lugs • Special design with scoops at shoulder • Extra strong casing	• Excellent mileage • Excellent mileage • Better road grip • More circulation of air and faster heat dissipation • Better safety and more retreads

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
11.00-20	16	8.0	285	1085	22.5	3265@8.00	2855@7.35	503	20N	TR 78A

SUPER LUG 999 EXTRA



Features	Benefits
• Premium Tread Compound • More lugs • Special design with scoops at shoulder • strong casing	• Excellent mileage • Better road grip • More circulation of air and faster heat dissipation • Better safety

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
8.25-20	14	6.5	235	995	21.5	2240@8.00	2000@7.35	472	20N	TR 175A
9.00-20	16	7.0	265	1050	23.5	2650@8.10	2325@7.40	496	20N	TR 78A
11.00-20	18	8.0	285	1085	23.5	3355@8.40	2945@7.75	506	20RR	TR 78A
12.00-20	18	8.5	310	1150	24.0	3750@8.00	3350@7.35	537	20RR	TR 78A



SUPER LUG EX



Features	Benefits
• Special tread compound • Increased number of lugs • Special design with scoops at shoulder • Extra strong casing	• Excellent mileage • Improved traction • Faster heat dissipation and cooler running • Better safety and more retreads

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
9.00-20	16	7.0	260	1040	20.4	2650@8.10	2325@7.40	490	20N	TR 175A
10.00-20	16	7.5	275	1070	21.6	3000@8.00	2650@7.35	501	20N	TR 78A
11.00-20	16	8.0	295	1110	21.6	3265@8.00	2855@7.35	520	20RR	TR 78A
11.00-20	18	8.0	295	1110	21.6	3335@8.40	2945@7.75	520	20RR	TR 78A
12.00-20	18	8.5	305	1135	21.6	3750@8.00	3350@7.35	528	20RR	TR 78A

SUPER LUG EXTRA



Features	Benefits
• Cut Resistant Tread Compound • Unique tread compound • More lugs • Special design with scoops at shoulder • Extra strong casing	• Excellent Protection against Tread Damage on Bad Roads • Excellent mileage • Better road grip • More circulation of air and faster heat dissipation • Better safety and more retreads

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
10.00-20	16	7.5	280	1075	23.0	3000@8.00	2650@7.35	505	20N	TR 78A



MUSCLE LUG

Features	Benefits
• Special transverse tread pattern • Extra Strong casing • Optimised Weight and cost effective design	• Reduces stone trapping • Better Safety--- • Good traction • Durable • Cost Effective

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
9.00-20	16	7.0	260	1035	16.5	2650@8.15	2325@7.40	482	20N	TR 175A
10.00-20	16	7.5	275	1055	17.0	3000@8.15	2630@7.40	492	20N	TR 78A
11.00-20	16	8.0	290	1093	16.5	3265@8.10	2865@7.40	507	20RR	TR 78A
12.00-20	18	8.5	305	1125	18.5	3725@8.10	3265@7.40	524	20RR	TR 78A



MUSCLE RIB

Features	Benefits
• Special transverse tread pattern • Extra Strong casing • Optimised Weight and cost effective design	• Reduces stone trapping • Better Safety • More retreads • Good traction • Durable • Cost Effective

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
9.00-20	14	7.0	260	1025	14.0	2650@8.15	2325@7.40	479	20N	TR 175A
10.00-20	16	7.5	275	1053	14.0	3000@8.15	2630@7.40	493	20N	TR 78A
11.00-20	16	8.0	290	1080	14.5	3265@8.10	2865@7.40	500	20RR	TR 78A
12.00-20	18	8.5	312	1125	15.5	3725@8.10	3265@7.40	522	20RR	TR 78A



SUPERMILER



Features	Benefits
- Traditional five rib design - Rugged all nylon carcass - Unique fan like rounded shoulder design - Premium tread compound	- Dependable mileage and traction - Excellent strength and retreadability - Enhanced air circulation for cooling - Superior mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.50-20	12	6.0	225	955	13.3	1775@7.40	1555@6.70	448	20M	TR 177A
8.25-20	12	6.5	245	990	14.5	2040@7.0	1790@6.3	467	20M	TR 175A
8.25-20	14	6.5	240	980	14.2	2230@8.15	1960@7.40	472	20M	TR 175A
9.00-20	14	7.0	260	1035	15.2	2570@7.65	2255@7.15	490	20N	TR 175A
9.00-20	16	7.0	260	1045	17.5	2650@8.10	2325@7.40	495	20N	TR 175A
10.00-20 SED	16	7.5	275	1063	18.0	3000@8.15	2630@7.40	500	20N	TR 78A

SUPER TRAILER



Features	Benefits
- Unique rib tread pattern for free rolling - Special tread compound	- Good road grip - Heat dissipation due to circulation of air between voids - Crack resistant

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
10.00-20	14	7.5	280	1055	9.5	2740@7.00	2405@6.30	492	20 N	TR 78A



MILER



Features	Benefits
• Unique rib tread pattern For free rolling	• Good mileage • Dependable road grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
9.00-20	14	7.0	260	1020	15.5	2570@7.65	2255@7.15	479	20N	TR 175A
10.00-20	14	7.5	280	1065	13.5	2740@7.00	2405@6.30	498	20N	TR 78A

MILER



Features	Benefits
• Unique rib tread pattern • Special tread compound	• Excellent road grip • High mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
11.00-20	16	8.0	300	1105	19.5	3265@8.10	2865@7.40	518	20RR	TR 78A
11.00-22	16	8.0	295	1150	19.5	3524@8.15	3092@7.45	538	22RR	TR 78A



MILER 2000



Features	Benefits
• Unique rib tread pattern • Extra strong casing	• Excellent road grip and more retread • High mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
12.00-20	18	8.5	315	1140	14.9	SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm	534	20RR	TR 78A
						3725@8.10	3265@7.40			

HIGHWAY



Features	Benefits
• Unique rib tread pattern • Extra strong casing	• Excellent road grip and more retread • High mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
9.00-20	10	7.0	260	1025	14.6	SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm	485	20N	TR 175A
10.00-20	12	7.5	278	1065	12.7	2470@6.00	2165@5.30	500	20NX	TR 78A
10.00-20	16	7.5	285	1070	12.5	3000@8.15	2630@7.4	504	20N	TR 78A
11-22.5	12	8.25	278	1054	15.2	2465@6.00	2160@5.30	504	-	Tubeless
11-22.5	16	8.25	278	1054	15.2	3005@8.10	2635@7.40	504	-	Tubeless
11-24.5	12	8.25	280	1115	15.2	2625@6.00	2305@5.30	522	-	Tubeless
11-24.5	16	8.25	280	1115	15.2	3195@8.10	2805@7.40	522	-	Tubeless
10.00-22	12	7.5	277	1105	15.2	2650@6.00	2300@5.30	521	22RR	TR 78A



TOP MILER

Features	Benefits
• 5 rib design pattern • Unique fan like shoulder Design	• Excellent road grip • Good mileage • Excellent traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
12.00-20	18	8.5	315	1135	14.5	3725@8.10	3265@7.40	525	20RR	TR 78A



TOP MILER 2000

Features	Benefits
• 5 rib design pattern • Unique fan like shoulder Design	• Excellent road grip • Enhanced mileage • Excellent traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
12.00-20	18	8.5	320	1160	17.5	3725@8.10	3265@7.40	540	20RR	TR 78A



MULTI MILER 2000



Features	Benefits
• Unique tread compound • More larger voids • Special design with scoops at shoulder • Extra strong casing	• Excellent mileage • Better road grip • More circulation of air and faster heat dissipation • Better safety and more retreads

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
11.00-20	16	8.0	295	1095	15.5	3265@8.10	2865@7.40	514	20RR	TR 78A



STEEL MUSCLE

Features	Benefits
• 4 rib design • Free rolling pattern • Premium tread compound • All wheel fitment	• Avoids stone trapping • Enhanced mileage and traction • Better road grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
9.00 R 20	14	7.0	264	1020	14.0	2570@7.95	2255@7.25	478	20N	TR 175
10 R 22.5	14	7.5	250	1020	14.0	2570@7.95	2255@7.25	480	-	Tubeless

STEEL MUSCLE - L



Features	Benefits
• Long mileage • Aggressive pattern • Drive axle fitment	• Even wear • Excellent traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
10.00 R 20	16	7.5	275	1060	18.5	3000@8.25	2630@7.6	493	20N	TR 78A
11.00 R 20	16	8	290	1085	18.5	3265@8.25	2865@7.6	505	20RR	TR 78A
11 R 22.5	16	8.25	275	1060	18.5	3000@8.25	2630@7.6	493	-	Tubeless



STEEL MUSCLE



Features	Benefits
• Free rolling pattern • Premium tread compound • All wheel fitment	• Avoids stone trapping • Enhanced mileage and traction • Better road grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
10.00 R 20	16	7.5	275	1056	14.0	3000@8.25	2630@7.6	493	20N	TR 78A
11 R 22.5	16	8.25	275	1056	14.0	3000@8.25	2630@7.6	493	-	Tubeless
11 R 22.5	14	8.25	275	1056	14.0	2800@7.3	2650@7.3	493	-	Tubeless

STEEL MUSCLE



Features	Benefits
• Free rolling pattern • Premium tread compound • All wheel fitment	• Avoids stone trapping • Enhanced mileage and traction • Better road grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
11.00 R 20	16	8	290	1085	16.5	3265@8.25	2865@7.6	505	20RR	TR 78A
12 R 22.5	16	9	288	1085	16.5	3265@8.25	2865@7.6	505	-	Tubeless



STEEL MUSCLE - C

Features	Benefits
• Specially designed tread block • Drive axle fitment	• Cooler running • Excellent mileage • Superior traction & braking

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
11.00 R 20	16	8.0	295	1095	23.0	3265@8.25	2865@7.6	510	20RR	TR 78A

STEEL MUSCLE - S3B4



Features	Benefits
• Flat tread contour • Unique block design • Structural integrity • High Rubber Volume	• Optimum Foot print to give • Even wear pattern • Optimize traction • Multiple retreading • Optimum mileage

TYRE SIZE	PLY	REC-RIM WIDTH	SECTION WIDTH	OVERALL DIAMETER	NON-SKID DEPTH	LOAD/INFLATION		STATIC LOADED	FLAP	TUBE VALVE
						SINGLE	DUAL			
10.00 R 20.0	16	7.5	276	1065	20.0	3000@8.5	2725@8.5	498	20N	TR78A
11.00 R 20.0	16	8.0	292	1092	20.0	3350@8.5	3075@8.5	509	20RR	TR78A
11.00 R 22.5	16	8.25	284	1066	19.8	3000@8.5	2725@8.5	498	-	Tubeless



STEEL MUSCLE



Features	Benefits
- Highway service - Specially designed tread	- Cooler running - Excellent mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
12.00 R 20	18	8.50	305	1125	15.0	3650@8.25	3250@7.6	520	20RR	TR 78A

STEEL MUSCLE - S1R4



Features	Benefits
- Flat Tread Contour - Longitudinal tread grooves - Wear resistant tread compound - Structural integrity - Tread pattern with sipes and Edge treatment	- Optimum foot print to give Even wear pattern - Good handling response - Very high original milage - Multiple retreading - To avoid Erosion and Ompression wear

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
10 00R 20	16	7.5	277	1055	15.0	3000@8.5	2725@8.5	494	20N	TR 78A
11.00 R 20	16	8.0	293	1083	14.8	3350@8.5	3075@8.5	505	20RR	TR 78A
11 R 22.5	16	8.25	284	1057	14.5	3150@8.7	2900@8.7	496	-	Tubeless
295/80 R 22.5	16	9.0	292	1044	15.8	3550@8.8	3150@8.8	484	-	Tubeless



STEEL MUSCLE S7D4

Features	Benefits
• Unique cavity design • Tread Pattern with see through grooves • High Rubber Volume	• Trailer tyre with even wear • Disperses water from tyre foot print • Optimum Mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
11R 22.5	16	8.25	271	1043	11.3	3000@8.5	2725@8.5	489	-	Tubeless



LIGHT TRUCK TYRES



LIGHT TRUCK TYRES



SUPERLUG



Features	Benefits
• Unique tread compound • Special design with scoops at shoulder • Extra strong casing • Aggressive tread pattern	• Cooler running • Excellent mileage • Better road grip • Better safety and more retreads

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.00-15	12	5.5F	205	775	16.0	1175@6.30	-	365	-	TR 15
7.00-16	14	5.5F	204	805	17.0	1315@6.90	1160@6.90	381	16M/16N	AB 1582
7.50-16	16	6.0G	212	825	18.0	1580@7.75	1390@7.75	388	16N	AB1582
8.25-16	16	6.5	229	863	19.0	1845@ 6.70	1755@ 6.70	406	16N	TR 177A

SUPER TRACTION



Features	Benefits
• Aggressive tread pattern • Strong casing	• Superior traction • High road contact area enhancing road grip • Designed for all wheel fitment

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.00-15	8	5.5F	196	760	15.3	925@4.20	816@4.20	369	-	TR 75A
7.00-16	8	5.5F	198	785	15.3	966@4.20	840@4.20	372	16N	AB1582
7.00-16	10	5.5F	198	785	15.3	1090@5.25	975@5.25	372	16N	AB1582
7.50-16	8	6.0G	210	810	15.0	1105@4.25	970@4.25	382	16N	AB1582
7.50-16	12	6.0G	210	810	15.0	1405@6.30	1240@6.30	382	16N	AB1582

LIGHT TRUCK TYRES



M - 77



Features	Benefits
• Rib lug tread pattern • Aggressive tread design	• All wheel fitment • Better mileage • Excellent traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.00-15	10	5.5F	205	780	15.2	1050@5.25	925@5.25	367	-	TR 15
7.00-15	12	5.5F	205	780	15.2	1175@6.30	1030@6.30	367	-	TR 15
7.50-16	14	6.0G	213	827	18.0	1495@7.05	1315@7.05	391	16N	AB1582

SUPERMILER



Features	Benefits
• 5 rib design pattern • Unique fan like shoulder design	• Good mileage and traction • Better retreadability

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
LT215/80D14	10	5.5J	211	691	11.0	1125@5.25	-	324	-	TR 13
LT215/80D14	10	5.5J	211	691	11.0	1125@5.25	-	324	-	TUBELESS
6.70-15	8	5.0K	180	718	12.0	820@4.25	-	335	-	TR 15
7.00-15	8	5.5F	200	772	12.5	925@4.25	-	363	-	TR 15
7.00-15	10	5.5F	200	772	12.5	1050@5.25	-	363	-	TR 15
6.50-16	8	4.5F	174	753	12.5	860@4.25	-	355	-	TR 15
7.00-16	10	5.5F	204	797	12.5	1100@5.25	965@5.25	372	16N	AB1582
7.00-16	12	5.5F	204	797	12.5	1215@6.20	1065@6.20	378	16N	AB1582
7.50-16	12	6.0G	207	810	13.0	1405@6.30	1240@6.30	382	16N	AB1582
7.50-16	14	6.0G	207	810	13.0	1495@7.05	1315@7.05	382	16N	AB1582
8.25-16	16	6.5	229	854	14.0	1845@ 6.70	1755@ 6.70	402	16N	TR 177A



HIGHWAY



Features	Benefits
• Unique rib tread pattern • Free rolling tread design • Cooler running compound	• Good road grip • Good mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.00-15	8	5.5F	200	757	11.2	925@4.20	815@4.20	367	-	TR 15
7.00-16	8	5.5F	200	783	11.2	965@4.20	850@4.20	371	16N	AB1582
7.50-16	8	6.0G	212	810	11.5	1105@4.25	970@4.25	382	16N	AB1582
7.50-16	12	6.0G	212	810	11.5	1405@6.30	1240@6.30	382	16N	AB1582
7.50-16	14	6.0G	215	824	11.5	1495@7.00	1315@7.00	387	16N	AB1582

LCV RADIAL



STEEL MUSCLE

Features	Benefits
• 4 rib design • Unique tread compound	• Enhanced mileage and traction • Better road grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
LT 7.00 R15	10	5.5	206	755	12.5	1050@5.60	-	350	-	TR 150



STEEL MUSCLE - L



Features	Benefits
• Specially designed tread block • Good retreadability • Specially designed tread compound	• Low heat generation • Excellent traction & gripping • Long wear life

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
LT 185 R 14	8	5.5J	189	654	10.5	850@4.6	800@4.6	302	-	TR 13
LT 7.00 R 16	10	5.5F	203	778	12.5	1100@5.6	965@5.6	362	16N	TR 15
LT 7.00 R 16	12	5.5	203	778	12.5	1215@6.7	1065@6.7	362	16N	TR 15
LT 7.50 R 16	14	6.0	212	814	12.5	1495@7.40	1315@7.40	375	16N	TR 15
LT185/85 R 16	8	6.0J	185	725	9.5	925@4.58	-	335	-	-

STEEL MUSCLE - R



Features	Benefits
• Exclusive highway application • Rib design for excellent resistance to uneven wear	• Good maneuverability • Excellent mileage • Good cornering control

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
LT 185 R 14	8	5.5	189	654	10.5	850@4.6	800@4.6	302	-	TR 13
LT 7.00 R 16	10	5.5	203	778	12.5	1100@5.6	965@5.6	362	16N	TR 15
LT 7.00 R 16	12	5.5	203	778	12.5	1215@6.7	1065@6.7	362	16N	TR 15



STEEL MUSCLE

Features	Benefits
• 4 rib design • Unique tread compound	• Enhanced mileage and traction • Better road grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
LT 7.50 R16	14	6.0	214	815	12.5	1495@7.40	1315@7.40	381	16N	AB1582
LT 7.50 R16	12	6.0	212	814	12.5	1405@6.70	1240@6.70	375	16N	TR 15



ZQT

Features	Benefits
• Specially designed tread pattern for even wear • Excellent all-season performance	• Excellent mileage • Enhanced road grip • Smooth and quiet ride

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
195/70 R14	6	6.0J	196	632	10.5	690@2.96	-	292	-	-
235/70 R16	6	7J	236	733	10.3	925@2.45	-	328	-	-
215 R14	112/110P	6J	216	704	12.25	1120@4.6	160@4.6	324	-	-
235/75 R15	105Q	6.5J	235	733	10.75	925@2.45	-	328	-	-
265/70 R16	112Q	8J	272	778	10.75	1120@2.45	-	348	-	-



ZGT



Features	Benefits
• Futuristic design • Bold block tread pattern • Sporty looks	• Excellent traction • Quick handling response

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
LT 195 R 15	8	5.5K	197	697	10.5	950@4.6	-	321	-	TR 13

ZGP



Features	Benefits
• Bold block tread pattern • All terrain tread compound	• Excellent even on rugged terrains • Enhanced breaking and stability

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
LT 235/75 R15	6	6.5J	240	735	12.5	900@3.5	825@3.5	334	-	TR 13



JOGGER - A/T



Features	Benefits
• Bold aggressive pattern • Excellent traction • All terrain rugged design	• Excellent ride control • Long life

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
6.50 R 16	8	4.5	185	750	10.5	SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm	339	-	-

ZVTS



Features	Benefits
• Carcass incorporates supple sidewalls • Deeper tread grooves in an optimised tread design • Tread design features higher sipe density and computerised tread pitch sequence • Premium all-season tread compound	• Supple sidewalls for comfort & reliability • Outstanding traction and responsive braking capability • Optimum traction and a smooth, quiet ride • Special polymer compound provides long-term even tread wear

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
LT 175 R 14	6	5J	180	635	9.5	SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm	280	-	-



MUV/RCV PASSENGER



MUV/RCV PASSENGER



NDMS



Features	Benefits
• Non-directional tread pattern • Strong casing	• Good traction on soft and sandy terrain • All wheel fitment

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.00-15	8	5.5F	200	765	13.5	925@4.25	-	360	-	TR 15
6.00-16	6	4.5E	167	735	12.5	650@3.15	-	347	-	TR 15
7.00-16	6	5.5F	197	785	13.0	815@3.15	715@3.15	369	16N	TR 15

ROVER



Features	Benefits
• Rib lug combination tread pattern	• Combines superior mileage with excellent traction • Aggressive look and good all round performance

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
6.40-15	8	4.5E	166	700	14.5	710@4.20	-	325	-	TR 13
6.00-16	8	4.5E	166	740	13.0	765@4.25	-	350	-	TR 15



SAFARI



Features	Benefits
• Unique tread pattern	• Premium traction and mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
6.00-16	6	4.5E	164	738	13.0	650@3.15	-	349	-	TR 15

TWIN TREAD



Features	Benefits
• Flat tread • Unique rib width distribution	• Excellent mileage • Higher road contact area

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
5.60-13	6	4.0J	142	602	8.5	385@2.15	-	280	-	TR 13
6.40-13	6	4.5J	167	648	9.0	465@2.15	-	301	-	TR 13
5.20-14	6	3.5J	137	622	8.0	375@2.15	-	289	-	TR 13
5.90-15	6	4.0J	153	672	8.5	460@2.15	-	313	-	TR 13
6.40-15	8	4.5J	167	697	9.0	600@2.85	-	323	-	TR 13
6.00-16	6	4.5E	165	735	9.5	650@3.15	-	347	-	TR 15



ESTATE



Features	Benefits
• Rib lug tread pattern • Aggressive all wheel design	• Enhanced traction • Excellent performance

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
F 78-15	4	5.5J	197	706	9.5	565@1.85	-	317	-	TR 13
F 78-15	6	5.5J	197	706	9.5	705@3.10	-	318	-	TR 13
F 78-15	8	5.5J	197	706	9.5	835@4.25	-	319	-	TR 13

SM - 12



Features	Benefits
• 5 Rib design for the Ultra light truck category • Siped ribs • Extra strong casing	• Excellent mileage and traction • Improved safety and retreadability

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
4.50-12ULT	8	3.5J	133	543	8.5	415@4.10	-	253	-	TR 13
6.00-14	8	4.5J	170	686	9.8	750@4.25	710@4.15	322	-	TR 13
6.50-14	8	4.5J	180	705	10.3	840@4.35	795@4.25	330	-	TR 13
195/80 D15	8	5.5J	200	705	12.0	850@4.15	775@4.15	325	-	TR 13



LEGEND

Features	Benefits
• Premium non-skid depth • Unique rib width • High sipe density • Thick cross overs • Wrap around shoulder design	• Higher mileage • Increased road contact area • Better wet traction • Easy water drainage • Sure grip while cornering



TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
5.65-12	6	4.0J	132	528	9.0	275@2.15	-	245	-	TR 13
5.20-14	6	3.5J	137	624	10.0	375@2.15	-	290	-	TR 13
5.90-15	6	4.0J	151	670	11.0	460@2.15	-	312	-	TR 13

SW 99

Features	Benefits
• Rib pattern • Optimum sipes	• Good mileage • Low rolling resistance



TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
4.50-12	6	3.5J	126	540	8.5	255@2.15	-	255	-	TR 13
5.65-12	4	4J	132	525	8.0	250@1.70	-	244	-	TR 13
6.15-13	6	4.5J	157	582	9.5	385@2.15	-	270	-	TR 13
5.20-14	6	3.5J	132	610	8.5	375@2.15	-	283	-	TR 13



ZGP



Features	Benefits
• Bold block tread pattern • All terrain tread compound	• Excellent even on rugged terrains • Enhanced breaking and stability

TYRE SIZE	LOAD/ SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
215/75 R15	100S	6J	215	701	11.0	800@2.45	-	322	-	TR 13

ZGT



Features	Benefits
• Futuristic design • Bold block tread pattern • Sporty looks	• Excellent traction • Quick handling response

TYRE SIZE	LOAD/ SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
195/80 R15	96S	5.5J	197	695	10.8	710@2.45	-	315	-	TR 13
205/70 R15	95S	6	207	670	8.8	690@2.40	-	302	-	TR 13



ZVRL



Features	Benefits
• Aggressive block pattern • Computerised tread pitch sequence	• Good for On/Off Conditions • Quieter Ride

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
265 / 70 R 15	112S	8J	272	753	9.6	1060@2.45	-	336	-	TL
185 / 80 R 16	94S	5.0	187	702	11.2	670@3.57	-	327	-	TL
185 / 80 R 15	93S	5.0	189	672	11.0	650@3.57	-	311	-	TL

ZV2K



Features	Benefits
• Carcass incorporates supple sidewalls • Deeper tread grooves in an optimised tread design • Tread design features higher sipe Density and computerised tread pitch Sequence • Premium all-season tread compound	• Supple sidewalls for comfort & reliability • Outstanding traction and responsive braking capability • Optimum traction and a smooth, quiet ride • Special polymer compound provides long-term even tread wear

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
205/65 R15	94H	6J	209	647	8.7	670@ 2.45	-	295	-	TR 13
195/60 R15	88T	6J	201	615	8.8	560@ 2.45	-	282	-	TR 13
155/65 R13	73S	4.50	157	532	8.0	365@ 2.45	-	244	-	-
175/70 R13	82T	5.00	177	576	8.8	475@ 2.45	-	261	-	B57357
165/80 R14	85S	4.50	165	620	8.8	515@ 2.45	-	281	-	TR 13
185/65 R14	86H	5.50	189	596	8.8	530@ 2.45	-	272	-	TR 13
205/55 R16	91V	6.50	214	632	8.8	580@ 2.45	-	291	-	TR 13
225/60 R16	98V	6.50	228	676	8.8	750@ 2.45	-	308	-	-



ZVTS - Tubless



Features	Benefits
• Carcass incorporates supple sidewalls • Deeper tread grooves in an optimised tread design • Tread design features higher sipe density and computerised tread pitch sequence • Premium all-season tread compound	• Supple sidewalls for comfort & reliability • Outstanding traction and responsive braking capability • Optimum traction and a smooth, quiet ride • Special polymer compound provides long-term even tread wear

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
165/80 R13	83T	4.5J	168	594	8.0	487@ 2.45	-	273	-	TR413/TR 418
175/70 R13	82T	5.0J	177	578	8.5	475@ 2.45	-	267	-	TR413/TR 418
185/70 R14	88T	5.5J	190	615	8.5	560@2.45	-	287	-	TR 413/TR 418
155/80 R13	79T	4.5J	159	575	8.8	437@ 2.45	-	266	-	TR413/TR 418
175/65 R14	82T	5.0J	177	584	8.5	475@ 2.45	-	270	-	TR413/TR 418
185/70 R13	86T	5.5J	183	590	8.5	530@ 2.45	-	273	-	TR413/TR 418
175/70 R14	84T	5.0J	178	603	8.5	500@ 2.45	-	279	-	TR413/TR 418
195/70 R14	91H	6.0J	201	629	8.5	615@ 2.45	-	291	-	TR413/TR 418
185/60 R13	84H	5.5J	189	568	8.3	500@ 2.45	-	263	-	TR413/TR 418
185/60 R14	82H	5.5J	190	578	8.6	475@ 2.45	-	267	-	TR413/TR 418
205/60 R13	87H	6.0J	211	575	8.3	545@ 2.45	-	266	-	TR413/TR 418
165/65 R13	77T	5.0J	167	545	8.5	412@ 2.45	-	252	-	TR413/TR 418
155/70 R13	75S	4.5	157	534	8.8	387@ 2.45	-	250	-	TR 13
175/80 R13	86S	5.0	177	610	8.8	530@ 2.45	-	274	-	TR 13
175/80 R14	88S	5.0	177	636	8.8	560@ 2.45	-	287	-	TR 13
165/70 R14	81S	5.0	170	588	8.6	462@ 2.45	-	-	-	-
165/80 R15	86T	4.5J	165	645	9.5	530@ 23.5	-	294	-	TR 13



MOTOR SPORTS



MOTOR SPORTS



GRAVEL RALLY

ZDM1



Features	Benefits
Asymmetric pattern	- Good straight line traction and cornering stability on dry gravel circuits - Reinforced side walls for puncture resistance

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
195/60 R15	88S	6.00	195	166	618	11.5	871	Tubeless
185/60 R14	82S	5.5	185	164	581	11.5	928	Tubeless

ZWM1



Features	Benefits
- Special pattern - Stable blocks	- Large voids for traction in wet mud - Extra grip on slushy terrain

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
205/65 R15	94S	6.00J	201	155	646	11.5	834	Tubeless



ZDM2 L

Features	Benefits
- Asymmetric pattern - Rugged construction - Choice of compounds-soft, medium and hard to meet rallying needs	- Superior stright line traction and cornering stability on hard, dry gravelly terrain - Reinforced side walls for puncture resistance



For left fitment

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
205/65 R15	94S	6.00J	201	183	646	11.5	834	Tubeless
195/60 R15	88S	6.00	195	167	618	11.5	869	Tubeless
185/70 R13	86S	5.5	188	164	588	11.5	914	Tubeless

ZDM2 R

Features	Benefits
- Assymetric pattern - Rugged construction - Choice of compounds-soft, medium and hard to meet rallying needs	- Superior stright line traction and cornering stability on hard, dry gravelly terrain - Reinforced side walls for puncture resistance



For right fitment

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
205/65 R15	94S	6.00J	201	183	646	11.5	834	Tubeless
195/60 R15	88S	6.00	195	167	618	11.5	869	Tubeless
185/70 R13	86S	5.5	188	164	588	11.5	914	Tubeless



ZDM3 L

Features	Benefits
• Assymetric pattern • Choice of Hard & Medium Compound	• Good for Loose Pack Gravel • Tyre for every condition

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
205/65 R 15	94S	6J	206	171	650	11.5	834	Tubeless



ZDM3 R

Features	Benefits
• Assymetric pattern • Choice of Hard & Medium Compound	• Good for Loose Pack Gravel • Tyre for every condition

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
205/65 R 15	94S	6J	206	171	650	11.5	834	Tubeless



ZG 1 L



Features	Benefits
• Assymetric pattern • Choice of Hard & Medium Compound	• Good for Hard Pack Gravel • Tyre for every condition

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
205/65 R 15	94S	6J	207	171	645	11.5	834	Tubeless
195/65 R 15	89S	6J	201	166	627	11.2	810	Tubeless
185/65 R 14	82S	5.5J	186	154	576	11.3	928	Tubeless

ZG 1 R



Features	Benefits
• Assymetric pattern • Choice of Hard & Medium Compound	• Good for Hard Pack Gravel • Tyre for every condition

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
205/65 R 15	94S	6J	207	171	645	11.5	834	Tubeless
195/65 R 15	89S	6J	201	166	627	11.2	810	Tubeless
185/65 R 14	82S	5.5J	186	154	576	11.3	928	Tubeless



TARMAC RALLY ZTW 1



Features	Benefits
• Proven pattern • Durable compound	• Consistent performer on track and road rallies • Extra grip on slushy terrain

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
175/60 R13	77S	5.00	175	154	534	5.5	958	Tubeless

ZTW 2



Features	Benefits
• Optimized tread pattern • Traction compound	• Enhanced water channelling • Better grip and wet tracks

TYRE SIZE	LOAD/SPEED INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	TREAD WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	REVOLUTION PER MILE @100 MILES PER HOUR	TUBE VALVE CODE
185/60 R15	84S	5.5	185	178	609	5.5	838	Tubeless
185/55 R14	79S	6.00	185	175	560	5.5	905	Tubeless



Z W 3

GO-KART



Features	Benefits
• Rain tyre • Directional • CIK Homologated	• Optimized wet grip • Better aqua planing • Excellent water channeling

TYRE SIZE	POSITION	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
80/250-5	FRONT	-	128	257	-	-	-	-	-	-
150/270-5	REAR	-	189	280	-	-	-	-	-	-

Z D 1



Features	Benefits
• Slick • Sticky compound • Available on CIK Homologated • Hard / Medium compound	• Firm grip • Excellent wear resistance

TYRE SIZE	POSITION	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
80/250-5	FRONT	-	128	257	-	-	-	-	-	-
150/270-5	REAR	-	189	278	-	-	-	-	-	-



MOCROSS

Features	Benefits
• Motocross	• Excellent for medium / soft terrain

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
3.00-21	4	1.85	81	705	12	195@2.3	-	-	-	TR 29
100/90-19	57S	2.5	91	672	16	230@2.5	-	319	-	TR 29
4.25-18	4	2.5	107	692	16	300@2.3	-	-	-	TR 29
2.75-18	4	1.85	74	617	5.2	160@2.25	-	292	-	TR29/A29 1 45



OFF THE ROAD TYRES



OFF THE ROAD TYRES



MUSCLEROK



Features	Benefits
• Double Chevron non-directional • Tread reinforcing bar • Heavy buttressed lugs • Tough, cut-protected tread compound • Heat resistant undertread • Rugged heavy sidewall nylon construction	• Excellent pulling power in forward and reverse • Strengthened and stabilised tread • Firmer and stronger lugs to improve tread life and traction • High resistance to cuts, chips, snags and abrasions • Cooler running, helps prevent tread separation • Protected against sidewall damage from rocks and snags • Bruise resistant

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION SINGLE kgs@kgs/sq.cm	TMPH Rating	TKPH Rating	STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
14.00-20 E3	22	10	375	1270	26.5	4365@5.85	68	109	586	20V	TR179A
14.00-24 G3	12	8.00	375	1370	28.5	3075@2.55	-	-	635	-	TubelessT/T
14.00-24 G3	14	8.00	375	1370	26.5	3450@3.10	-	-	635	-	T/T
14.00-24 E3	24	10	395	1370	26.5	5150@5.85	89	142	635	-	TRJ1175
14.00-25 E3	20	10.0	395	1370	26.5	4625@4.85	80	128	635	-	TRJ1175
14.00-25 E3	24	10.0	395	1370	26.5	5150@5.85	89	142	635	-	TRJ1175
18.00-25 L3	12	13.0	511	1618	33.0	4750@2.0	54	86	739	-	Tubeless
18.00-25 E3	24	13.0	511	1618	33.0	7300@4.35	100	160	739	-	TRJ 1175
18.00-25 E3	28	13.0	511	1618	33.0	8000@5.10	110	176	739	-	TRJ 1175
18.00-25 E3	32	13.0	511	1618	33.0	8750@5.85	120	192	739	-	TRJ 1175
18.00-25 E3	40	13.0	511	1618	33.0	9750@7.15	130	208	739	-	Tubeless
18.00-33 E3	32	13.0	511	1820	33.0	10300@5.85	140	224	840	-	Tubeless
18.00-33 E3	36	13.0	511	1820	33.0	10600@6.40	140	229	840	-	Tubeless
18.00-33 E3	40	13.0	511	1820	33.0	11200@7.15	151	242	840	-	Tubeless



MUSCLEROK



Features	Benefits
• Double Chevron non-directional tread design • Heavy buttressed lugs • Heat resistant undertread • Rugged nylon construction	• Excellent pulling power in forward and reverse direction • Cooler running helps prevent tread separation • Strong and bruise resistant

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
9.00-20	14	7.0	267	1045	21.4	2260@7.05	-	488	20N	TR175A
9.00-20	16	7.0	267	1045	21.4	2260@7.05	-	488	20N	TR175A
10.00-20	16	7.5	275	1075	22.5	2630@7.40	-	505	20N	TR 78A

MUSCLEROK - X



Features	Benefits
• Double Chevron non-directional tread design • Heavy buttressed lugs • Heat resistant undertread • Rugged nylon construction	• Excellent pulling power in forward and reverse direction • Cooler running helps prevent tread separation • Strong and bruise resistant

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
14.00-20	18	10.0	390	1260	19.5	4730@8.1	-	595	20V	TR 179A
14.00-20	22	10.0	390	1260	19.5	5000@7.8	4375@7.0	595	20V	TR179 A



MUSCLEROK INDUSTRIAL

Features	Benefits
- Advanced directional industrial tread design - Tough cut-resistant tread compound - Heavy sidewall construction Rugged nylon casing	- Excellent ground holding, wider contact area, improved tread life and traction - Resistance to cuts, chips, and abrasions, prevents tread separation - Protection from sidewall damage - Strength and bruise resistant

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
16.9-28	12	15	429	1435	41.0	3350@2.55	-	649	-	TR 218A
16.9-28	12	15	429	1435	41.0	3350@2.55	-	649	-	Tubless



MUSCLEROK GRADER

Features	Benefits
- Extra rubber in tread center - Deep directional tread lug design - Tough OTR tread compound Rugged nylon construction	- Long wear and smooth ride over hard surfaces - Self-cleaning and high traction in a variety of job conditions - Resistance to cuts, chips, snags and abrasions - High strength and bruise resistance

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
13.00-24 G2	12	8	330	1270	24.0	2725@ 3.1	-	578	24 TG	TR 77A / TR 78A
13.00-24 G2	12	8	330	1270	24.0	2725@ 3.1	-	578		Tubless
14.00-24 G2	12	8	370	1350	27	3075@2.6	-	612	-	Tubless
14.00-24 G2	12	8	370	1350	27	3075@2.6	-	612	24V	TR 77A / TR 78A
14.00-24 G2	14	8	370	1350	27	3450@3.1	-	612		Tubless



WIDE BASE

Features	Benefits
• Double Chevron non-directional • Tread reinforcing bar • Heavy buttressed lugs • Tough, cut-protected tread compound • Heat resistant undertread • Rugged heavy sidewall nylon construction	• Excellent pulling power in forward and reverse • Strengthened and stabilised tread • Firmer and stronger lugs to improve tread life and traction • High resistance to cuts, chips snags and abrasions • Cooler running, helps prevent tread separation • Protected against sidewall damage from rocks and snags • Bruise resistant



TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION SINGLE kgs@kgs/sq.cm	TMPH Rating	TKPH Rating	STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
15.5-25 L3	12	12.00	394	1278	28.0	3250@2.5	56	96	572	-	Tubeless
17.5-25 L3	16	14.00	445	1348	30.0	4250@3.1	74	118	613	-	Tubeless
17.5-25 L3	20	14.30	445	1348	30.0	5000@4.10	87	139	613	-	Tubeless
20.5-25 L3	16	17.00	521	1493	34.0	5450@2.8	94	150	682	-	Tubeless
20.5-25 L3	20	17.30	521	1493	34.0	6000@3.30	103	165	682	-	Tubeless
23.5-25 L3	16	19.50	597	1617	38.0	6150@2.3	70	112	735	-	Tubeless
23.5-25 L3	20	19.50	597	1617	38.0	7300@3.1	83	133	735	-	Tubeless
29.5-29 L4	28	25.00	750	2025	80.0	12150@3.3	152	243	922	-	Tubeless
29.5-29 L4	34	25.00	750	2025	80.0	14000@4.1	175	280	922	-	Tubeless

MUSCLE ROK E4

Features	Benefits
• Double Chevron non-directional • Tread reinforcing bar • Heavy buttressed lugs • Tough, cut-protected tread compound • Heat resistant undertread • Rugged heavy sidewall nylon construction	• Excellent pulling power in forward and reverse • Strengthened and stabilised tread • Firmer and stronger lugs to improve tread life and traction • High resistance to cuts, chips, snags and abrasions • Cooler running, helps prevent tread separation • Protected against sidewall damage from rocks and snags • Bruise resistant



TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION SINGLE kgs@kgs/sq.cm	TMPH Rating	TKPH Rating	STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
18.00-25 E4	32	13.0	519	1655	57.5	8750@5.85	100	160	752	-	Tubeless
18.00-25 E4	40	13.0	519	1655	57.5	9750@7.15	110	176	752	-	Tubeless
18.00-33 E4	32	13.0	511	1875	58.0	10300@5.85	117	187	865	-	Tubeless
18.00-33 E4	36	13.0	511	1875	58.0	10600@6.40	120	192	865	-	Tubeless
21.00-35 E4	36	15.0	595	2047	57.5	12850@5.60	160	256	953	-	Tubeless
21.00-35 E4	40	15.0	595	2047	57.5	14000@6.40	175	280	953	-	Tubeless
24.00-35 E4	48	17.0	655	2185	68.0	18500@6.60	229	367	1005	-	Tubeless
24.00-49 E4	48	17.0	655	2535	56.0	21800@6.60	270	432	1180	-	Tubeless
24.00-49 E4	48	17.00	655	2535	68.0	21800@6.60	270	432	1180	-	Tubeless



ROAD TRAC R-3

Features	Benefits
• All purpose tyre • Improved penetration	• Excellent traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
23.1-26	8	DW x 20	590	1585	28	2575@1.15	-	698	-	Tubless
23.1-26	12	DW x 20	590	1585	28	3250@1.70	-	698	-	Tubless

MUSCLEROK - D



Features	Benefits
• Double Chevron directional • Tread reinforcing bar • Heavy buttressed lugs • Tough, cut-protected tread compound • Heat resistant undertread • Rugged heavy sidewall nylon construction • Can be used in either direction	• Excellent pulling power in forward and reverse • Strengthened and stabilised tread • Firmer and stronger lugs to improve tread life and traction • High resistance to cuts, chips, snags and abrasions • Cooler running, helps prevent tread separation • Protected against sidewall damage from rocks and snags • Bruise resistant

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION SINGLE kgs@kgs/sq.cm	TMPH Rating	TKPH Rating	STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
16.00-25 L3	28	11.25	432	1493	29.0	6700@5.9	82	131	695	-	Tubeless
16.00-25 L3	32	11.25	432	1493	29.0	7300@6.6	89	142	695	-	Tubeless
16.00-25 E3	28	11.25	432	1493	29.0	6700@5.9	92	147	695	-	Tubeless
16.00-25 E3	32	11.25	432	1493	29.0	7300@6.6	100	160	695	-	Tubeless
16.00-25 E4	28	11.25	432	1548	56.5	6700@5.9	7.8	124	723	-	Tubeless
16.00-25 E4	32	11.25	432	1548	56.5	7300@6.6	8.5	13.5	723	-	Tubeless



LS5 MUSCLE ROK



Features	Benefits
• Super deep tread • Tough, cut-protected tread compound • Heat resistant under tread • Rugged heavy sidewall nylon construction	• Strengthened and stabilized tread • Extra long tread life • High resistance to cuts, chips, snags & abrasions • Cooler running, helps prevent tread separation • Protected against sidewall damage from rocks & snags • Bruise resistant & trouble - free service

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
18.00 - 25 LS5	40	13.0	519	1655	78	17000@9.7	-	752	-	TL
11.00 - 20 C1	18	-	-	-	-	-	-	-	-	TT



MUSCLEROK X ML

Features	Benefits
• Double Chevron non-directional tread design • Heavy buttressed lugs • Heat resistant undertread • Rugged nylon construction	• Excellent pulling power in forward and reverse direction • Cooler running helps prevent tread separation • Strong and bruise resistant

Special Service Truck Tyre

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
11.00-20	16	8.0	305	1105	22	3250@8.1	2900@8.1	515	20RR	TR 78A
11.00-20	18	8.0	305	1105	22	3450@8.4	3150@8.4	515	20RR	TR 78A
12.00-20	18	8.5	315	1145	22	3750@8.1	3350@8.1	535	24RR	TR 78A
12.00-24	18	8.5	315	1245	22	4250@8.1	3750@8.1	583	24RR	TR78A



MILITARY SERVICE TYRES



MILITARY SERVICE TYRES



NDMS



Features	Benefits
• Very high void in tread pattern	• Good traction on soft and sandy terrain • All wheel fitment

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
9.00-16	10	6.00T	245	905	15.7	1530@4.25	-	425	16M	TR 76A DBV
9.00-16*	10	6.50H	250	905	15.7	1530@4.25	-	425	16N	TR 76A DBV
8.25-20	10	6.5	235	980	14.5	1835@6.00	1610@5.25	462	20M	TR 175A
8.25-20	12	6.5	235	980	14.5	2040@7.05	1790@6.30	462	20M	TR 175A
9.00-20	12	7.0	252	1014	15.4	2335@6.70	2050@6.00	479	20N	TR 175A
11.00-20	14	8.0	305	1100	16.7	2990@7.05	2620@6.30	513	20RR	TR 78A
11.00-20	16	8.0	305	1100	16.7	3265@8.10	2865@7.40	513	20RR	TR 78A
12.00-20	16	8.5	320	1140	17.8	3510@7.40	3080@6.70	532	20RR	TR 78A

*5 Degree Taper Bead



SANDMASTER

Features	Benefits
• Plain rib design • Wide tread & flexible shoulder and sidewall • High weather resistant tread compound	• Minimum rolling resistance to aid steering control on soft surface • High floatation and least soil disturbance • Withstands extreme climatic conditions from desert to thick snow

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
9.00-13	6	5.5F	240	785	9.0	1035@3.85	-	366	-	TR 15
9.00-16	8	6.5H	255	865	9.0	1210@3.50	-	405	16N	TR 76A
11.00-20	12	8.0	305	1100	8.7	2355@5.25	-	513	20RR	TR 78A
12.00-20	14	8.5	320	1140	14.7	2785@5.60	-	532	20RR	TR 78A
14.00-20	12	10	390	1260	16.0	2580@2.80	-	595	20V	TR 179A
14.00-20	18	10	390	1260	16.0	3965@5.75	-	595	20V	TR 179A



SANDGRIP



Features	Benefits
• Double Chevron block design • Wide tread width & large ground contact area • Flexible sidewall & wider cross-section • Provided with highly weather-resistant tread and sidewall compound	• Excellent traction on surface and tracks • Reduced ground contact pressure • High floatation on yielding soil to add traction with minimum soil disturbance • Withstands extreme climatic conditions from desert to thick snow

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.50-16	8	5.5	222	823	12.0	1080@4.25	-	390	-	TR 15
9.00-13	6	5.5F	240	785	15	1035@3.85	-	366	-	TR 15
9.00-16	8	6.5H	255	905	16	1210@3.5	-	425	16N	TR 76A
13.00-18	10	9.0	332	1120	17.1	2240@3.50	-	524	-	-
12.00-20	18	8.5	325	1140	17.1	3265@7.40	-	535	20RR	TR 78A
12.00-20	20	8.5	325	1140	17.1	3530@8.40	-	535	20RR	TR 78A
14.00-20	18	11.25	402	1260	19.5	3965@5.95	-	595	-	TR179A
14.00-20	18	10	390	1260	19.5	3965@5.95	-	595	20V	TR 179A
14.00-20	18	10.00V	390	1260	19.5	3695@5.95	-	595	-	Tubeless
14.00-20	22	10.00V/10.00W	390	1260	19.5	4730@8.10	-	595	20V	TR179A
15.00-21	12	11.25	405	1310	18.6	3965@4.60	-	600	-	-
15.00-21	16	11.25	405	1310	18.6	4635@5.95	-	600	-	-
1300X530-533	12	17.0	515	1280	17.5	4095@4.35	-	578	-	-
20-20	12	14.0	490	1280	17.5	3000@2.9	-	578	-	-



FARM SERVICE TYRES



FARM SERVICE TYRES



SHAKTI REAR

Features	Benefits
• 45° Knife action lugs for better penetration and cleanability • Big rigid shoulder lugs • Cut protected Nylon Breaker and flatter tread	• Improved traction • Farm and haulage design • Long tyre life • Cut resistant/better retreads

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
8.00-18	4	6	191	840	29.4	520@1.65	-	391	-	TR 218A
12.4-24	6	W11	315	1170	34.8	1215@1.75	-	536	-	TR 218A
12.4-24	8	W11	315	1170	34.8	1420@2.35	-	536	-	TR 218A
11.2-28	6	10	280	1215	33.6	1120@1.85	-	563	-	TR 218A
11.2-28	8	10	280	1215	33.6	1305@2.45	-	563	-	TR 218A
12.4-28	6	W11	315	1270	34.8	1285@1.75	-	586	-	TR 218A
12.4-28	8	W11	315	1270	34.8	1510@2.45	-	586	-	TR 218A
12.4-28	12	W11	315	1270	34.8	1910@3.10	-	586	-	TR 218A
12.4-28*	12	W11	315	1270	39.0	1910@3.10	-	586	-	TR 218A
13.6-28	6	W12	345	1315	39.8	1650@2.05	-	601	-	TR 218A
13.6-28	8	W12	345	1315	39.8	1645@2.35	-	601	-	TR 218A
13.6-28	12	W12	345	1315	39.8	2075@2.35	-	601	-	TR 218A
14.9-28	12	W13	385	1380	41.0	2120@2.35	-	632	-	TR 218A
16.9-28	8	W15L	435	1435	41.6	2180@1.75	-	649	-	TR 218A
16.9-28	12	15	435	1435	41.6	2760@2.55	-	649	-	TR 218A
18.4-30	8	W16L	490	1575	40.0	2900@1.75	-	712	-	TR 218A
18.4-30	10	W16L	490	1575	40.0	2700@1.75	-	712	-	TR 218A
18.4-30	14	W16L	490	1575	40.0	3405@2.65	-	712	-	TR 218A
13.6-38	12	W12	345	1570	39.8	2300@2.65	-	733	-	TR 218A
11.2-24	8	W10	280	1115	33.5	1250@2.45	--	513	-	TR218A
14.9-24	6	W13	385	1280	41.0	1550@1.45	-	578	-	TR218A TL
14.9-24	8	W13	385	1280	41.0	1800@1.85	-	578	-	TR218A TL
18.4-28	8	W16L	490	1525	40.0	2350@1.45	-	688	-	TR218A TL
16.9-30	12	W15	435	1485	41.5	2730@2.45	-	674	-	TR 218A
8.3-32	6	W7	211	1195	30.0	920@2.45	-	567	-	TR 218A
18.4-38	8	W16L	480	1775	40.0	2725@1.45	-	813	-	TR218A TL

14.9-24 Shakti Irrigation Tubless Tyre also available



SHAKTI FRONT



Features	Benefits
• 3 rib design with pronounced center rib • Chested shoulder rib • Strong nylon casing	• Enhanced steering control • Self cleaning property • Withstands all weather conditions • Longer tread life

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
5.00-15	4	4	140	655	14.9	365@2.85	-	308	-	TR 15
5.50-16	8	4	154	717	15.5	625@5.00	-	338	-	TR 15
6.00-16	8	4.5	165	740	16.4	675@4.80	-	347	-	TR 15
7.50-16	8	5.5	211	815	21.0	875@3.80	-	380	-	TR 15
6.50-20	8	5	180	865	17.6	850@4.10	-	407	-	TR 15
6.50-16	8	4.5	175	765	22.0	630@4.20	-	358	-	TR15

SHAKTI - PT



Features	Benefits
• A unique tread, scientifically positioned • Deep tread with heavy padding	• Self cleaning efficiency • Longer tread life

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
5.00-12	4	4	122	550	24.5	220@2.45	-	261	-	TR 13
6.00-12	4	4	152	622	25.5	320@2.05	-	293	-	TR 13



TRACTOR TRAILER

Features	Benefits
• Unique tread design combining circumferential groove and transverse slots at shoulder • Cut protective tread compound	• Free rolling characteristics as well • Side slippage eliminated

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.50-16	12	5.5	210	815	10.3	1710@6.00	-	380	-	TR 15
7.50-16	14	5.5	210	815	15.2	1865@7.05	-	380	-	TR 15
9.00-16	16	6.5	255	915	21.6	2290@7.35	-	431	16N	TR 76A

TRACTOR TRAILER 707



Features	Benefits
• Unique tread design combining circumferential groove and transverse slots at shoulder • Cut protective tread compound	• Free rolling characteristics • Side slippage eliminated

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
7.50-16	16	5.5	215	820	14.6	2000@8.4	-	383	16N	TR 76A
9.00-16	16	6.5	255	915	20.0	2290@7.35	-	431	16N	TR 76A



FARM MUSCLE



Features	Benefits
• Radial Construction • Flatter tread profile • Stronger bead and Trash shield	• Greater traction, less slippage • Less tread wear, More floatation • Resist rim chaffing, Protection from foreign objects

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION SINGLE kgs@kgs/sq.cm	STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
12.4 R 28	-	W11	328	1239	45	1450@1.63	569.5	-	T R 218A
320/85 R 28R1	-	W11	322	1274	39	1600@1.63	583	-	T R 218A
340/85 R 28R1	-	W12	340	1286	40	1750@1.63	585	-	T R 218A

Both tube type and tubeless tyres are available



FORK LIFT TYRES



FORK LIFT TYRES



MUSCLE LIFT

BIAS TYRE

Features	Benefits
• Unique tread design • Cut protective tread Compound	• Tread design reduces foreign Object trapping

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION FOR LIFT TRUCK UPTO 25KM / HR*		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						LOAD WHEEL kgs@kgs/sq.cm	STEER WHEEL kgs@kgs/sq.cm			
5.00-8	8	3.00	130	465	12.5	1235@8.45	950@8.45	205	8KX	JS2
5.00-8	10	3.00	130	465	12.5	1415@10.20	1090@10.20	205	8KX	JS2
6.00-9	10	4.00	160	545	12.5	1715@8.8	1320@8.8	237	9KMX	JS2
6.50-10	10	5.00F	178	597	13.0	1950@8.1	1500@8.1	260	10M	TR 15
6.50-10	12	5.00F	178	597	13.0	2145@9.15	1650@9.15	260	10M	TR15
7.00-12	12	5.00S	192	683	13.0	2675@8.8	2060@8.8	298	12M	TR 75A
7.00-12	14	5.00S	192	683	13.0	2755@9.15	2120@9.15	298	12M	TR 75A

*For other vehicles upto 10Km / Hr use above load wheel load/ inflation
10Km / Hr to 25Km / Hr use above steer wheel load/ inflation



MUSCLE LIFT SOLID

Features	Benefits
• Solid resilient tyre • Aggressive lug pattern • Triple Compound Construction • Optimum ride comfort	• Maintenance-free • Optimum grip • Optimum life-comfort balance

TYRE SIZE	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	TYRE LOAD CAPACITY (Kg) FORK LIFT		TYRE LOAD CAPACITY (Kg) OTHER VEHICLES (TRAILER)		
					LOAD WHEEL (upto 16 Km/Hr)	STEER WHEEL (upto 25 Km/Hr)	upto 6 Km/Hr	upto 10 Km/Hr	upto 16 Km/Hr
15x4.5-8	3.00D	117	380	15.5	1040	800	1040	945	800
5.00-8	3.00 D	143	458	22.5	1415	1090	1415	1285	1090
18 x 7-8	4.33 R	167	458	16.5	2145	1650	2145	1945	1650
21x8-9	6.00 E	182	525	24.0	2755	2120	2755	2500	2120
6.00-9	4.00 E	173	529	25.0	1885	1450	1885	1710	1450
6.50-10	5.00 F	191	576	25.5	2340	1800	2340	2125	1800
23x9-10	6.50 F	210	590	27.0	3160	2430	3160	2865	2430
7.00-12	5.00 S	207	657	29.5	2920	2240	2920	2645	2240
27 x 10-12	8.00 G	240	675	29.5	3900	3000	3900	3540	3000
8.15-15	7.00	215	702	33.5	3445	2650	3445	3125	2650



TWO/THREE-WHEELER TYRES



TWO/THREE-WHEELER TYRES



NYLOGRIP ZAPPER FS

Features	Benefits
• Front Fitment • Directional • Extended shoulders • Round profile • 'Sticky' compound • Unique tread pattern	• Better stability • Sharp cornering capability • Good maneuverability • Good traction • Wet traction

TYRE SIZE	PLY RATING / LOAD INDEX	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
2.75-17	4PR / 41P	1.85	76	568	5.0	SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm	285	-	TR 19
2.75-18	42P	1.85	77	615	4.6	155@2.25	-	279	-	TR 29
90/90-17	49P	2.15	90	594	4.6	185@2.25	-	290	-	TR 29
2.50-18	4PR/40L	1.6	65	596	50	140@2.3	-	282	-	A 29145



NYLOGRIP FV

Features	Benefits
• Rib Type • Extended shoulder • Reflective sides	• Better steering • Good for cornering • Aesthetics • Safety

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
2.75-18	4PR / 44L	1.85	74	617	5.2	SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm	291	-	TR29/A29 1 45



ZAPPER F



Features	Benefits
• Centre rib • Extended shoulder • Superior compound	• Front Fitment • Superior cornering • Better road-grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
2.75-18	42P	1.85	74	613	5.2	SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm	294	-	TR29/A29 1 45
						150@2.3	-			

RIB



Features	Benefits
• Front Fitment • Rib tread pattern • Front wheel design	• Fast cornering ability • Low rolling resistance • Good wet traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
2.50-16	4PR / 36L	1.5	65	545	5.1	SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm	265	-	TR 29
3.25-16	4PR / 48P	2.15	86	589	5.0	125@2.25	-	277	-	A 29145
2.75-18	4PR / 44L	1.85	75	614	5.2	180@2.25	-	299	-	TR 19
3.00-18	4PR	1.85	80	629	6.0	160@2.25	-	299	-	A29145
3.00-19	4PR / 49P	1.85	78	650	6.0	175@2.25	-	309	-	A29145
3.25-19	4PR / 54P	2.15	86	670	6.0	185@2.25	-	319	-	A 29145
2.50-18	4PR / 45L	1.6	69	597	5.9	210@2.25	-	282	-	TR /A29145
						140@2.25	-			



NYLOGRIP ZAPPER

Features	Benefits
• High performance compound • Rounded shoulder profile • Extended shoulder • Angle transverse grooves	• Excellent mileage • Excellent grip while Cornering • Water channeling

TYRE SIZE	PLY RATING / LOAD SPEED	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
2.75-18	6PR / 48P	1.85	77	613	5.0	190@2.80	-	292.5	-	TR29
3.00-18	6PR / 52P	1.85	86	627	6.5	200@2.80	-	299.5	-	TR29
3.00-19	4PR / 49P	1.85	80	652	6.5	185@2.25	-	318	-	TR 29
3.25-16	6PR / 55P	2.15	88	587	6.5	180@2.25	-	298	-	TR 29 / A29145



NYLOGRIP ZAPPER-Y

Features	Benefits
• Riar Fitment • Extended shoulder • Round profile • 'Sticky' compound • Unique tread pattern	• Sharp cornering capability • Good maneuverability • Good traction • Wet traction

TYRE SIZE	LOAD SPEED / PR	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
80 / 90 - 18	45P	1.85	80	601	6.5	160@ 2.25	-	290	-	TR 29
90 / 90 - 18	51P	2.15	90	619	6.5	195@ 2.25	-	298	-	TR 29
100 / 90 -18	56P	2.50	101	642	6.5	224@ 2.25	-	306	-	TR 29
130 / 90 -15	66P	3.0	132	616	7.5	300@ 2.25	-	300	-	T4558
120 / 80-16	60P	2.75	114	606	6.7	250@ 2.25	-	295	-	TR 29
2.75 -18	6PR/48P	1.85	76	616	5.5	190@ 2.80	-	300	-	TR 29
3.00 -18	6PR/52P	1.85	81	628	6.8	200@ 2.80	-	305	-	TR 29
130/80-18	66P	2.15	114	672	7.3	333@2.3	-	318	-	TR 29



ZAPPER C



Features	Benefits
• High Performance Compund • Rounded & extended shoulder profile • More cut-edges • Multiple cross over groove	• Excellent traction • Better cornering • Superior wet braking • Better grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
3.00-18	6PR / 52P	1.85	86	631	7	200@2.8	-	297	-	A29145
100/90-17	55P	2.5	94	616	7.6	218@2.25	-	-	-	TR29
120/80-17	61P	2.75	124	632	7.3	257@2.3	-	-	-	TR29

ZAPPER Q



Features	Benefits
• High Performance Compund • Rounded & Extended • Shoulder profile • Cross over groove • Decompression scope	• Excellent Traction • Better Cornering • Better wet traction • Better wear

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
100/90-18	56P	2.5	96	646	7	224@2.3	-	306	-	TR 29
90/90-18	57P	2.15	88	622	7	230@2.8	-	298	-	TR 29
130/80-18	66P	3	129	665	7.2	300@2.3	-	318	-	TR 29
140/70-18	67P	3.75	135	662	7.3	307@2.3	-	-	-	TR 29
120/80-18	62P	2.75	107	666	7.2	265@2.3	-	311	-	TR29
110/90-18	61P	2.5	109	655	7.2	257@2.3	-	314	-	TR29
140/90-15	70P	3.5	142	633	7.4	335@2.3	-	-	-	T4558



NYLOGRIP MOTO-D

Features	Benefits
• Directional • Aggressive block design • Aggressive looks	• Better stability • Good traction on highway and off road conditions • Good wet traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
3.25-16	4PR / 48P	2.15	89	595	9.8	185@2.25	-	290	-	TR 29
2.50-17	6PR / 43L	1.6	65	568	5.4	155@2.80	-	275	-	TR 29
2.75-17	6PR / 49L	1.85	75	588	5.8	185@2.80	-	285	-	TR 29
2.75-18	6PR / 50L	1.85	73	618	7.0	190@2.80	-	300	-	TR 29
300-18	6PR / 52P	1.85	77	638	9.0	200@2.85	-	310	-	TR 29
2.25-19	6PR / 42L	1.5	62	607	4.4	145@2.75	-	295	-	TR 29
300-19	4PR / 49P	1.85	80	661	9.5	181@2.25	-	332	-	TR 29
2.25-16	6PR / 36L	1.5	61	535	5.5	125@2.85	-		-	A29145
2.50-16	6PR / 41L	1.5	65	547	6.3	145@2.85	-	256	-	A29145

NYLOGRIP MOTO-C



Features	Benefits
• Directional block pattern • Off-set blocks • Transverse groove	• Excellent on / off application • Better ride • Superior grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
2.75-18	6PR / 50L	1.6	72	619	7.2	190@2.8	-	291	-	TR 29/A29 1 45
300-18	6PR / 52P	1.85	79	635	9.1	200@2.8	-	297	-	A29145
4.25-18	66P	2.5	112	698	9.4	300@2.3	-	323.5	-	TR 29



NYLOGRIP PLUS



Features	Benefits
• Rear Fitment • Siped block design • Tread with centre groove • Flat centre design • Rounded shoulder	• Excellent road grip • Water channeling • High mileage and good ride comfort • Excellent cornering Characteristics

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
3.25-16	4PR / 48P	2.15	86	592	8.5	180@2.25	-	279	-	TR29
3.00-18	6PR / 52P	1.85	81	627	8.5	175@2.25	-	298	-	TR29
3.50-18	4PR / 56P	2.15	95	657	9.5	225@2.25	-	311	-	TR29
3.00-19	4PR / 49P	1.85	82	656	8.5	185@2.25	-	313	-	TR29
3.25-19	4PR / 54P	2.15	87	672	8.5	210@2.25	-	321	-	TR29
3.50-19	4PR / 57P	2.15	95	683	9.5	230@2.25	-	327	-	TR29

NYLOGRIP LAPPER



Features	Benefits
• Both wheel fitment • Directional • Block design • Aggressive looks	• Better stability • Good traction on highway And off road conditions

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
2.75 - 16	6PR / 48L	1.85	75	566	6.2	180@ 2.8	-	265	-	TR 29
2.25- 17	4PR / 33L	1.60	62	564	4.8	115@ 2.25	-	275	-	TR 29
2.50 - 17	6PR / 43L	1.6	70	575	5.0	155@ 2.8	-	270	-	TR 29
2.75 - 17	6PR / 49L	1.85	75	595	5.8	185@ 2.8	-	278	-	TR 29



NYLOGRIP - ST

Features	Benefits
• Fitment Both Wheel • Block design	• Optimum performance with aggressive look

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
2.00-17	4PR	1.20	55	548	4.0	85@1.80	-	262	-	A 29132
2.75-18	6PR	1.85	75	614	5.0	191@2.80	-	292	-	A29132
2.25-19	6PR / 42L	1.5	60	606	4.4	145@2.75	-	295	-	TR 29



NYLOGRIP - ST PLUS

Features	Benefits
• Both Wheel Fitment • Block design	• Optimum performance with aggressive look

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
2.75-18	6PR / 50L	1.85	76	615	7.0	190@2.80	-	300	-	TR 29



NYLOGRIP - TT



Features	Benefits
- Both Wheel Fitment - Unique tread pattern with centre grooves and shoulder buttons	- Superior mileage coupled with excellent traction - Excellent cornering ability

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
2.25-16	6PR / 36L	1.60	61	534	4.5	125@2.8	-	254	-	A29145
2.50-16	6PR / 41L	1.60	65	544	5.0	145@2.8	-	257	-	A29145
2.25-17	4PR / 33L	1.60	60	560	4.0	115@2.25	-	264	-	A29145
2.25-17	6PR / 38L	1.60	60	560	4.0	132@2.8	-	267.5	-	A29145
2.50-17	6PR / 43L	1.6	70	575	5.0	155@2.8	-	270	-	A29145
2.75-17	6PR / 49L	1.85	77	590	5.0	186@2.8	-	281.5	-	A29145
2.25-17	6PR / 38L	1.60	60	560	5.5	132@2.8	-	264	-	A29145
2.75-17	6PR / 49L	1.85	77	590	5.4	185@2.8	-	278	-	A29145

TRAIL



Features	Benefits
Trail Tyre	Good off the road capability

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
2.75-18	4PR / 44L	1.85	79	635	9	150@2.25	-	292	-	TR29/A29 1 45
3.00-18	4PR	1.85	80	633	9	175@2.25	-	298	-	TR 29/A29 1 45



NYLOGRIP

Features	Benefits
• Both Wheel Fitment • Block tread pattern with tie bars	• Aggressive block design with excellent road grip • Rigid tread elements for uniform tread wear

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
3.50-18	4PR / 56P	DIV.2.15	87	385	7.0	170@2.55	-	177	-	VI-08-3*
3.00-10	4PR / 42J	DIV.2.15	80	413	6.0	150@2.55	-	192	-	VI-08-1*
3.50-10	4PR / 51J	DIV.2.15	87	438	7.0	195@2.55	-	202	-	VI-08-1*

*Select tube valves based on Vehicle Model.

NYLOGRIP - PLUS



Features	Benefits
• Both Wheen Fitment • Block tread pattern with tie bars	• Aggressive block design with excellent road grip • Rigid tread elements for uniform tread wear

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
3.50-8	4PR / 46J	DIV.2.5C	92	386	8.0	170@2.55	-	174	-	VI-08-3*
3.50-10	4PR / 51J	DIV.2.5C	93	439	8.0	195@2.55	-	200	-	VI-08-1*

*Select tube valves based on Vehicle Model.



NYLOGRIP FE



Features	Benefits
• Centre Groove • More circumferentially oriented groove • Extended shoulder • Channel groove	• Better steering response • Superior wear • Better cornering • wet traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
90/100-10	53J	2.1	92	440	7.2	195@2.55	-	2.02	TT	V1-08-1

NYLOGRIP 001



Features	Benefits
• Small button • Block tread pattern	• Cushioned ride

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
3.50-10	4	2.1	92	440	7.4	195@2.55	-	202	-	VI-08-1
3.50-8	4	2.1	88	385	7.4	170@2.5	-	177	-	VI-08-3



NYLOGRIP ZAPPER

Features	Benefits
• Directional • Extended shoulders • Round profile • 'Sticky' compound • Unique tread pattern	• Better stability • Sharp cornering capability • Good maneuverability • Good traction • Wet traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
3.50-8	4	Div. 2.5C	91	384	6.4	170@ 2.55	-	175	-	V1-08-3
3.50 -10	4	Div. 2.5C	92	437	6.4	195@ 2.55	-	202	-	V1-08-3
3.00 -10	4	Div. 2.1	80	413	5.8	150@ 2.55	-	192	-	V1-08-3

ZAPPER FG



Features	Benefits
• Directional • Extended shoulder	• Better wear • Excellent cornering • Good wet traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
90/90-12	54J	1.9*	90	468	5.8	212@2.5	-	220		V1-08-1

* Available in Tubless



ZAPPER D



Features	Benefits
• Directional • Extended shoulder • Aggressive pattern wide center rib	• Better wear • Excellent cornering • Good wet traction For handling

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
100/90-10	56J	2.5*	103	435	6.8	224@2.55	-	201	-	V1-08-1
100/90-12	59J	1.9*	100	486	6.7	243@2.55	-	226	-	V1-08-1

*Available in Tubless

ZAPPER N



Features	Benefits
• High performance compound • International styling • Rounded & extended shoulder profile • Decompression scope	• Better traction • Excellent cornering • Better wear

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
130/70-12	56L	3.75*	127	497	6	195@2.35	-	227	-	V1-08-3
120/70-12	51L	3.75*	117	483	4.4	224@2.35	-	222	-	V1-08-3



AUTOMILER

Features	Benefits
• All Wheel • 5 rib tread pattern	• Excellent mileage • Firmer road grip

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
4.00-8	6	DIV.3.00D	115	423	9.0	400@4.35	-	192	-	VI-08-3



NYLORICK

Features	Benefits
• All Wheel • 3 rib tread pattern with blocks on shoulder	• Dependable mileage • Good traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
4.00-8	4	DIV.3.00D	111	416	7.5	340@3.50	-	188	-	VI-08-3



TRIPLE PLUS



Features	Benefits
• All Wheel fitment • 3 rib tread pattern with blocks on shoulder	• Dependable mileage • Good traction

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
4.00-8	6	DIV.3.00D	111	421	7.8	400@4.35	-	192	-	VI-08-3
4.50-10	8	DIV.3.50D	121	497	10.0	520@4.35	-	233.8	-	TR 13

SAVARI



Features	Benefits
• All Wheel fitment • Higher land to sea ratio • 5 Rib tread pattern	• Excellent Milage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
4.00-8	6	2.8	115	429	9.2	400@4.33	-	195.5	-	V108-3
4.50-10	8	2.7	119	494	10.1	500@5.00	-	231.5	-	TR13



SAVARI TREK

Features	Benefits
• Rib / Lug patterns • Open & aggressive tread design • premium tread compound	• Excellent traction • Enhanced mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
4.50-10	8	2.7	119	496	10.8	500@5		235.3		TR13



SAVARI LUG

Features	Benefits
• Lug pattern • Premium tread compound	• Excellent traction • Excellent mileage

TYRE SIZE	PLY RATING	REC-RIM WIDTH (Code)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	NON-SKID DEPTH (mm)	LOAD/INFLATION		STATIC LOADED Radius (mm)	FLAP CODE	TUBE VALVE CODE
						SINGLE kgs@kgs/sq.cm	DUAL kgs@kgs/sq.cm			
4.00-8	6	3	112	427	8.0	400@4.33	-	-	-	V1-08-3
5.00-10	8	3.5	148	523	11.0	580@4.6	-	-	-	TR13