



FORK LIFT TYRES



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MUSCLE LIFT

BIAS TYRE

Features	Benefits
<ul style="list-style-type: none"> • Unique tread design • Cut protective tread Compound 	<ul style="list-style-type: none"> • 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
<ul style="list-style-type: none"> • Solid resilient tyre • Aggressive lug pattern • Triple Compound Construction • Optimum ride comfort 	<ul style="list-style-type: none"> • 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