



**SUPERIOR
DURABILITY**



**EXCELLENT
TRACTION**



**HIGH LOAD
CAPACITY**



**OPTIMUM
PERFORMANCE**

OUR PRODUCT RANGE



INDUSTRIAL



FORKLIFT



OTR



TWO WHEELER



THREE WHEELER



TRUCK & BUS



AGRICULTURAL



COMPLETE RANGE OF
NYLON/BIAS TYRES & BUTYL TUBES



MIGHTY INTERNATIONAL

www.mightyintl.com



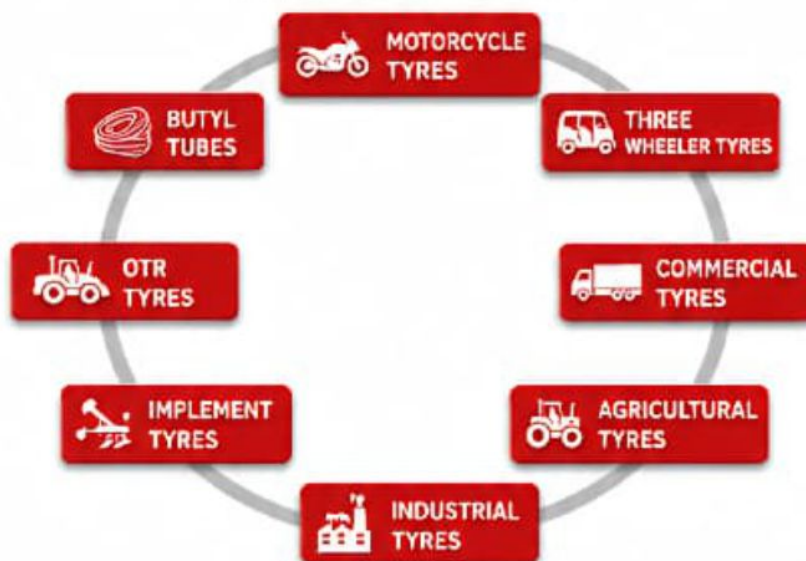
COMPANY OVERVIEW

Mighty International is one of the leading manufacturers and exporters of a wide range of Tyres & Tubes under the brand name “ANTHEM” and “MIGHTY”. The group is expanding with a steady and stable annual growth rate Year after Year. Furthermore, its products and services have won accolades from the patrons in markets of South-Central America, Mediterranean Europe, Middle-East, East Asia & Africa and other parts of world.

MIGHTY Group tire manufacturing facilities are located in Gujarat, Ghaziabad, Meerut & Ludhiana equipped with state-of-the-art machinery operated by highly qualified personnel. In line with our philosophy, we believe in placing the right people in the right positions to implement world-class production techniques, resulting in the production of high-quality products. Today, ANTHEM & MIGHTY Brand is recognized as one the leading Manufacturer & Exporter from India.

Mighty International continually expands its production base and now offers a comprehensive product range exceeding 900 SKUs. Our products are sold in more than 33 countries across the globe. Our unwavering passion has solidified our reputation as a leading manufacturer and exporter of agricultural, industrial, Commercial, 2&3 Wheeler, and off-road tires (Complete Range of BIAS & NYLON Tyres). Striking International is Manufacturing Premium Quality Butyl Tubes for Complete Range also.

OUR PRODUCT RANGE



QUALITY ASSURANCE

As our manufacturing facilities maintain the highest Quality standards, with strict in time control checks along with ensuring superior quality Products for our valuable Clients across 5 continents. Mighty Group is equipped with all the tires ranges are in-compliance to various quality standards viz. CCC, ISO, E-MARK, DOT.



MI-101

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
2.75-18	6	75	9	Motorcycle



MI-102

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
2.50-16	6	66	6	Motorcycle
110/90-16	6	108	9.5	Motorcycle



MI-103

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
2.75-17	4	75	5	Motorcycle
2.75-18	4	77	5	Motorcycle
90/90-17	4	87	4.3	Motorcycle
80/100-17	6	78	5	Motorcycle



MI-104

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
2.75-18	6	78	7.5	Motorcycle
3.00-17	6	84	9.5	Motorcycle



MI-105

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
100/90-17	6	100	7.5	Motorcycle



MI-106

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
100/90-17	6	100	6.7	Motorcycle



MI-107

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
3.00-18	6	80	9	Motorcycle



MI-108

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
3.00-17	6	84	8	Motorcycle



MI-109

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
2.75-18	6	75	7	Motorcycle
3.00-17	6	80	9	Motorcycle
3.00-18	6	81	9	Motorcycle



MI-110

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
3.00-18	6	82	7	Motorcycle
120/80-17	6	111	6.4	Motorcycle



TWO/THREE WHEELER

Bias/Nylon Tyres



MI-151

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
90/90-12	4	90	7	Scooter
3.75-12	4	80	8	Scooter
3.00-10	4	80	7	Scooter
3.50-10	4	92	7.5	Scooter
90/100-10	4	92	7.5	Scooter



MI-153

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
90/90-12	4	89	6	Scooter



MI-155

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
3.00-12	4	85	5	Scooter



MI-157

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
4.00-8	6	110	8	Scooter



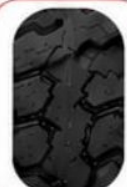
MI-157

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
4.00-8	6	112	9	Scooter



MI-157

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
4.50-10	8	125	11	Scooter



MI-157

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
155/80D12	8	155	11.5	Three Wheeler



MI-152

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
90/100-10	6	92	7	Scooter
90/90-12	6	92	7	Scooter



MI-154

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
90/90-12	4	92	5.5	Scooter



MI-156

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
90/90-12	4	92	5.7	Scooter



MI-158 (TL & TT)

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
4.00-8	6	110	7.3	Scooter



MI-158 (TL & TT)

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
4.50-10	8	125	10	Three Wheeler



MI-158 (TL & TT)

TYRE SIZE	PR	WIDTH	NSD	APPLICATION
5.00-12	10	137	8.5	Three Wheeler





LCV, TRUCK & BUS TYRES

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth (mm)	Maximum Load		Cold Inflation Pressure		Application
						Single (Kgs)	Dual (Kgs)	(PSI)	(KPA)	
6.50-14	8, 10, 12	MI-305 (RIBSTER)	182	705	10.5	840	795	60	425	LCV
6.50-15	8, 10, 12	MI-305 (RIBSTER)	175	725	11.5	970	920	73	500	LCV
7.00-15	12, 14	MI-305 (RIBSTER)	205	760	11.5	1175	1030	90	620	LCV
7.00-15	12, 14	MI-307 (S LUG)	205	770	17	1175	1030	90	620	LCV
7.00-15	12, 14	MI-306 (LUG)	205	770	16	1175	1030	90	620	LCV
7.50-15	12, 14	MI-305 (RIBSTER)	215	780	13	1450	1375	94	650	LCV
7.50-15	12, 14	MI-307 (S LUG)	220	800	15	1450	1375	94	650	LCV
7.50-15	12, 14	MI-306 (LUG)	220	800	15.5	1450	1375	94	650	LCV
7.00-16	12, 14	MI-305 (RIBSTER)	200	796	12.5	1315	1160	100	690	LCV
7.00-16	12, 14	MI-307 (S LUG)	200	796	18	1315	1160	100	690	LCV
7.00-16	12, 14	MI-306 (LUG)	205	807	16.5	1315	1160	100	690	LCV
7.50-16	12, 14, 16	M-78 (S/L)	218	835	12.5	1580	1390	110	760	LCV
7.50-16	12, 14, 16	MI-305 (RIBSTER)	222	830	12.5	1580	1390	110	760	LCV
7.50-16	12, 14, 16	MI-308 (RIB LUG)	220	835	16	1580	1390	110	760	LCV
7.50-16	14, 16	MI-307 (S LUG)	220	835	17.4	1580	1390	110	760	LCV
7.50-16	14, 16	MI-306 (LUG)	220	835	17.5	1580	1390	110	760	LCV
8.25-16	16	MI-305 (RIBSTER)	235	860	14	1845	1755	110	760	LCV
8.25-16	16	MI-306 (LUG)	235	860	18	1845	1755	110	760	LCV
8.25-16	16, 18	MI-307 (S LUG)	230	835	17.6	1845	1755	110	760	LCV
8.25-20	16	MI-305 (RIBSTER)	236	974	14	2300	2000	120	825	Light Truck
8.25-20	16	MI-306 (LUG)	240	990	19.5	2300	2000	120	825	Light Truck
9.00-20	16	MI-305 (RIBSTER)	262	1035	14	2650	2360	115	795	Light Truck
9.00-20	16	MI-306 (LUG)	262	1055	20.5	2650	2360	115	795	Light Truck
10.00-20	16, 18	MI-305 (RIBSTER)	280	1065	15.5	3080	2700	120	825	Truck/Bus
10.00-20	16, 18	MI-307 (S LUG)	280	1065	21.5	3080	2700	120	825	Truck/Bus
10.00-20	16, 18	MI-306 (LUG)	280	1075	24.5	3080	2700	120	825	Truck/Bus
10.00-20	16, 18	MI-308 (RIB LUG)	278	1078	19.5	3080	2700	120	825	Truck/Bus
11.00-20	16, 18	MI-305 (RIBSTER)	300	1090	15	3355	3945	120	825	Truck/Bus
11.00-20	16, 18	MI-307 (S LUG)	292	1110	21.5	3355	3945	120	825	Truck/Bus
12.00-20	18, 20	MI-307 (S LUG)	314	1140	21.5	3725	3265	115	795	Truck/Bus
12.00-24	20	MI-309 (N-LUG)	315	1235	20	4500	3875	125	860	Truck/Bus
12.00-24	20	MI-310 (RIB LUG+)	315	1230	20	4500	3875	125	860	Truck/Bus

PATTERN PICTURES



MI-305
(RIBSTER)



MI-306
(LUG)



MI-307
(S LUG)



M-78
(S/L)



MI-308
(RIB LUG)



MI-309
(N-LUG)



MI-310
(RIB LUG+)





AGRICULTURE REAR TYRES

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth (mm)	Maximum Load	Cold Inflation Pressure		Application
						Single (Kgs)	Single (PSI)	Single (KPA)	
7-14		MI-451(R1)	-----	-----	-----	-----	-----	-----	Farm Rear
8-16		MI-451(R1)	-----	-----	-----	-----	-----	-----	Farm Rear
8.3-24	6	MI-451(R1)	211	995	26	810	34	230	Farm Rear
9.5-24	8	MI-451(R1)	230	1055	26	1120	41	280	Farm Rear
11.2-24	8	MI-451(R1)	232	1056	27	1550	36	248	Farm Rear
12.4-24	12	MI-451(R1)	335	1155	28	1820	50	350	Farm Rear
13.6-24	12	MI-451(R1)	345	1209	36	1900	42	209	Farm Rear
14.9-24	12	MI-451(R1)	375	1265	26	2000	38	260	Farm Rear
16.9-28	12	MI-451(R1)	430	1420	31	2240	30	207	Farm Rear
16.9-30	14	MI-451(R1)	450	1495	38	3150	52	360	Farm Rear
18.4-34	14	MI-451(R1)	470	1565	38	3450	37	260	Farm Rear
23.1-30	14	MI-451(R1)	590	1710	43	4250	29	200	Farm Rear
16.9-34	12	MI-451(R1)	429	1585	29	2500	32	220	Farm Rear
18.4-30	14	MI-451(R1)	462	1635	28	3750	38	260	Farm Rear
11.2-38	12	MI-451(R1)	285	1250	29	1285	26	180	Farm Rear
13.6-38	12	MI-451(R1)	345	1565	37	2430	44	300	Farm Rear
15.5-38	8	MI-451(R1)	385	1620	38	2060	26	180	Farm Rear
18.4-38	14	MI-451(R1)	470	1762	37	3827	36	248	Farm Rear
20.8-38	14	MI-451(R1)	532	1852	36	4500	35	241	Farm Rear
12.4-38	12	MI-452(HD)	322	1280	38	1560	36	250	Farm Rear
13.6-28	12	MI-452(HD)	345	1310	36	1800	33	230	Farm Rear
14.9-28	12	MI-452(HD)	378	1365	36	2120	33	230	Farm Rear
18.4-30	14	MI-452(HD)	470	1565	38	3450	37	260	Farm Rear
16.9-28	14	MI-452(HD)	450	1495	38	3150	52	360	Farm Rear
4.00-8	6	MI-453(ST)	114	411	16	1250	40	275	Farm Rear
6.00-12	8	MI-453(ST)	155	633	17	1800	58	400	Farm Rear
7.00-12	8	MI-453(ST)	200	667	16	1500	52	360	Farm Rear
11.2-24	8	MI-454(ND)	284	1090	25	1250	35	240	Farm Rear
14.9-24	8	MI-454(ND)	375	1245	26	1800	26	180	Farm Rear
11.2-38	8	MI-454(ND)	284	1445	26	1500	33	230	Farm Rear

PATTERN PICTURES



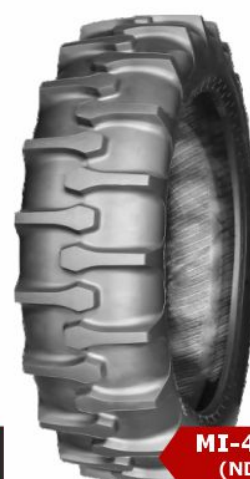
MI-451
(R1)



MI-452
(HD)



MI-453
(ST)



MI-454
(ND)





AGRI TRACTOR FRONT TYRES

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth	Maximum Load	Cold Inflation Pressure		Application
						Single (Kgs)	Single (PSI)	Single (KPA)	
6.00-16	6,8,10	MI-405 (3 Rib Notch)	170	740	20	710	75	520	Tractor Front
6.00-16	6,8,10	MI-406	170	740	20	710	75	520	Tractor Front
6.00-16	6,8,10	MI-403 (F2)	165	735	16	615	68	468	Tractor Front
7.50-16	10	MI-403 (F2)	207	810	17	775	56	385	Tractor Front
9.00-16	10	MI-402 (F2)	265	880	28	1215	55	380	Tractor Front
10.00-16	10	MI-402 (F2)	275	890	28	1215	55	380	Tractor Front
11.00-16	10	MI-402 (F2)	310	970	28	1360	51	350	Tractor Front
6.50-16	8,10	MI-403	175	760	13	750	48	330	Tractor Front
7.50-16	8,10	MI-403	207	815	17	775	56	385	Tractor Front

IMPLEMENT TYRES

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth	Maximum Load	Cold Inflation Pressure		Application
						Single (Kgs)	Single (PSI)	Single (KPA)	
9.5L-14	8	MI-488 (I1)	235	1280	8	1090	44	300	Implement
11L-14	8	MI-488 (I1)	256	1365	8	1120	36	250	Implement
9.5L-15	10	MI-488 (I1)	240	1310	10	1285	54	370	Implement
11L-15	10	MI-488 (I1)	270	1365	10	1320	44	300	Implement
6.00-16	8	MI-404 (4 Rib)	165	735	16	615	68	470	Implement
7.50-16	8	MI-404 (4 Rib)	207	810	17	775	56	385	Implement
9.00-16	10	MI-404 (4 Rib)	265	880	28	1215	55	380	Implement
10.00-16	10	MI-404 (4 Rib)	275	890	28	1215	55	380	Implement
11.00-16	10	MI-404 (4 Rib)	310	970	28	1360	51	350	Implement
10.0/80-12	10	MI-481 (AW)	264	700	11	1450	56	390	Implement
10.0/75-15.3	12	MI-481 (AW)	264	760	11	1700	68	470	Implement
11.5/80-15.3	12	MI-481 (AW)	290	845	11	2180	59	410	Implement
12.5/80-15.3	14	MI-481 (AW)	310	885	11	2650	62	430	Implement
10.5/65-16	14	MI-481 (AW)	274	755	8	1900	77	530	Implement
10.5/80-18	14	MI-481 (AW)	275	885	8	2360	74	510	Implement
12.5/80-18	12	MI-481 (AW)	308	965	8	2650	54	370	Implement
400/60-15.5	14	MI-777 (Flotation)	400	875	20	2900	52	360	Implement

TRACTOR TRAILOR

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth	Maximum Load	Cold Inflation Pressure		Application
						Single (Kgs)	Single (PSI)	Single (KPA)	
9.00-16	18	MI-16 (Lug)	253	912	18	2360	110	760	Tractor Trailer
9.00-16	18	MI-17 (T Lug)	253	912	18	2360	110	760	Tractor Trailer

PATTERN PICTURES





FORKLIFT TYRES

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth (mm)	at 15 kmph/10 mph			at 10 kmph/5 mph		
						Maximim Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)	Maximim Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)
5.00-8	8	MI-851 (Forklift)	143	476	11	1090	145	10	1420	145	10
6.00-9	10	MI-851 (Forklift)	173	551	13	1332	123	8.5	1730	123	8.5
6.50-10	12	MI-851 (Forklift)	180	590	14	2145	130	9	1650	130	9
7.00-12	12	MI-851 (Forklift)	194	685	15.5	2060	123	8.5	2680	123	8.5
8.15-15	14	MI-851 (Forklift)	200	725	16.5	2273	140	9.6	2595	140	9.6
8.25-15	14	MI-851 (Forklift)	235	850	17	4225	116	8	3250	116	8
6.50-10	12	MI-852 (Forklift)	185	590	11	2145	130	9	1650	130	9
7.00-12	12	MI-852 (Forklift)	194	685	11	2060	123	8.5	2680	123	8.5

LOADER

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth (mm)	at 15 kmph/10 mph			at 10 kmph/5 mph		
						Maximim Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)	Maximim Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)
10-16.5	12	MI-802 (SKS L2)	265	800	14	2185	75	5.2	2765	75	5.2
12-16.5	12	MI-802 (SKS L2)	325	850	35	2265	80	5.5	2865	80	5.5
10-16.5	12	MI-803 (HD Rim Guard)	267	795	28	2185	75	5.2	2765	75	5.2
12-16.5	12	MI-803 (HD Rim Guard)	367	845	28	2265	80	5.5	2865	80	5.5
10-16.5	12	MI-805 (Hulk L5)	259	798	35	2185	75	5.2	2765	75	5.2
12-16.5	12	MI-805 (Hulk L5)	325	850	35	2260	80	5.5	2865	80	5.5
12.5/80-18	14	MI-445(MPT)	310	990	26	3150	71	4.9	2180	71	4.9



MI-851
(FORKLIFT)



MI-852
(FORKLIFT)



MI-802
(SKS L2)



MI-803
(HD RIM GUARD)



MI-805
(HULK L5)



MI-445
(MPT)

PATTERN PICTURES





INDUSTRIAL/GRADER TYRE

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth (mm)	Maximum Load (Kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)	Application
16.9-24	12	MI-446 (GRIP)	440	1310	27	2900	32	2.2	Industrial
19.5L-24	16	MI-446 (GRIP)	490	1325	30	4125	42	2.9	Industrial
18.4-26	12	MI-446 (GRIP)	472	1425	28	4325	42	2.9	Industrial
16.9-28	12	MI-446 (GRIP)	440	1410	28	3450	38	2.6	Industrial
13.00-24	16	MI-447 (GRIP HD)	350	1295	21	3350	58	4	Industrial
14.00-24	16	MI-447 (GRIP HD)	380	1350	27	3650	54	3.7	Industrial
16.9-24	16	MI-447 (GRIP HD)	590	1320	27	3900	38	2.6	Industrial
17.5-25	16	MI-447 (GRIP HD)	596	1320	26	3350	40	2.75	Industrial
20.5-25	16	MI-447 (GRIP HD)	500	1485	31.5	8820	33	2.2	Industrial
23.5-25	16	MI-447 (GRIP HD)	595	1610	32	10475	39	2.0	Industrial
23.1-26	16	MI-790 (R3)	595	1575	28	9645	33	2.28	Industrial
16.9-28	12	MI-770 (R4 ROCK)	275	1460	33	2722	110	2.4	Industrial

MINING TYRES

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth (mm)	Single			Dual			Application
						Maximum Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)	Maximum Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)	
9.00-20	16	MI-311 (P Mining)	265	1065	22.5	2500	101	7.0	2300	91	6.2	Mining
10.00-20	18	MI-311 (P Mining)	275	1075	22.5	2800	110	7.6	2500	98	6.7	Mining
11.00-20	18	MI-311 (P Mining)	292	1117	22.5	3000	110	7.6	2700	98	6.7	Mining
12.00-20	20	MI-711 (P Max)	319	1153	22.0	4000	125	8.6	3450	115	7.9	Mining
12.00-24	20	MI-711 (P Max)	320	1246	21.9	4500	125	8.6	3875	115	7.9	Mining



MI-446
(GRIP) R4



MI-447
(GRIP HD) R4



MI-790
(R3)



MI-770
(R4 ROCK)



MI-311
(P MINING)



MI-711
(P MAX)



OTR TYRES

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth (mm)	Single			Dual			Application
						Maximum Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)	Maximum Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)	
14.00-24	24	MI-705 (E3 Power)	365	1345	25	5150	58	5.7	8500	83	6.7	OTR
14.00-25	24	MI-705 (E3 Power)	375	1368	26	5150	58	5.7	8500	83	6.7	OTR
17.5-25	20	MI-705 (E3 Power)	430	1370	30	5000	58	4.0	8250	83	5.7	OTR
20.5-25	20	MI-705 (E3 Power)	530	1490	34	6000	47	3.2	9500	65	4.5	OTR
23.5-25	24	MI-705 (E3 Power)	600	1625	36	8000	51	3.5	12500	70	4.8	OTR
14.00-25	20	MI-706 (E3 King)	374	1375	24	5150	58	4.7	8500	83	5.7	OTR
16.00-25	32	MI-706 (E3 King)	450	1495	28	7290	94	6.5	12485	127	8.7	OTR
17.5-25	20	MI-706 (E3 King)	455	1380	22	5000	58	4.0	8250	83	5.7	ORT
20.5-25	24	MI-706 (E3 King)	515	1530	27	6000	64	3.2	9500	65	4.5	OTR
23.5-25	24	MI-706 (E3 King)	610	1835	31	8000	51	3.5	1250	70	4.8	OTR
26.5-25	24	MI-706 (E3 King)	665	1765	30	9000	40	2.7	14000	55	3.8	OTR

SAND TYRES

Tyre Size	Ply Rating	Pattern code	Section Width (mm)	Overall Dia (mm)	Non Skid Depth (mm)	Single			Dual			Application
						Maximum Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)	Maximum Load (kgs)	Inflation Pressure (psi)	Inflation Pressure (bar)	
9.00-15	6	MI-20 (Sand Rider)	254	845	10	975	75	5.2	975	75	5.2	Sand
9.00-16	8	MI-20 (Sand Rider)	245	880	10	975	75	5.2	975	75	5.2	Sand

PATTERN PICTURES



MI-706
(E3 KING)



MI-705
(E3 POWER)



MI-20
(SAND RIDER)





-  PREMIUM QUALITY BUTYL RUBBER
-  EXCELLENT AIR RETENTION
-  HIGH DURABILITY
-  ALL SIZES AVAILABLE



COMPLETE LIST OF BUTYL TUBES

7" - 9" RIM SIZES				
	SIZE	Valve Code	Wt (kg)	Pc/carton
1	3.50-8 Exp	V1-08-3	0.250	50
2	3.50-8 Reg	V1-08-3	0.290	50
3	3.50-8 HD	V1-08-3	0.330	40
4	4.00-8 Reg	V1-08-3	0.400	40
5	4.00-8	TR13	0.400	40
6	4.00-8	TR87	0.400	40
7	4.00-8 Exp	V1-08-3	0.370	40
8	5.00-8	V1-08-3	0.450	40
9	5.00-8	JS2	0.450	40
10	5.00-8 HD	JS2	0.650	40
11	18x8.5-8	JS2	0.800	24
12	18X7-8	JS2	0.800	24
13	6.00-9	JS2	0.800	24
14	21X8-9	JS2	0.800	15

10" RIM SIZES				
	SIZE	Valve Code	Wt (kg)	Pc/carton
15	23X9-10	JS2	1.000	20
16	90/100-10	V1-08-1	0.400	40
17	3.50-10 Exp	V1-08-1	0.350	40
18	3.50/90/100-10 Reg	V1-08-1	0.400	40
19	3.50/90/100-10 HD	V1-08-1	0.440	40
20	2.50/2.75/3.00/90/90-10	V1-08-1	0.290	55
21	3.75/4.00-10	TR13	0.470	35
22	100/90-10, 110/90-10	TR13	0.470	35
23	4.50/5.00-10	TR13	0.600	35
24	6.00-10	TR13	1.000	15
25	6.50-10	JS2	1.000	15
26	7.00/750-10	JS2	1.000	15
27	120/70-10	V1-08-1	0.470	35

12" RIM SIZES				
	SIZE	Valve Code	Wt (kg)	Pc/carton
28	2.50/2.75/3.00-12	TR13/V108-1	0.370	45
29	3.25/3.50-12	TR13/V108-1	0.420	45
30	100/90-12	TR13/V108-1	0.420	45
31	3.75/4.00-12	TR13/V108-1	0.430	45
32	125-12, 135/70-12	TR13	0.550	35
33	4.50/5.65-12, 5.00-12 (ER12), 145/70R12	TR13	0.600	32
34	5.00-12	TR13	0.600	32
35	6.00-12	TR13	0.700	25
36	6.00-12	JS2	0.700	25
37	7.00-12	TR75A	1.200	20
38	7.00-12	JS2	1.200	20
39	90/90-12	V1-08-1	0.370	50
40	80/100-12	V1-08-1	0.370	50
41	110/80-12	V1-08-1	0.490	50
42	165/155/80 D12	TR13	0.720	25
43	145/70/145/80 R12 (FR12)	TR13	0.620	25

13" RIM SIZES				
	SIZE	Valve Code	Wt (kg)	Pc/carton
44	145/155/70 R13 SV (ER13)	TR13	0.680	30
45	145/155/70 R13 LV	TR13E	0.680	25
46	155/165/70-13 Exp	TR13E	0.650	30
47	5.60-13	TR13E	0.650	30
48	165/65 R13 (FR13), 165/80R13	TR13E	0.800	24

14" RIM SIZES				
	SIZE	Valve Code	Wt (kg)	Pc/carton
49	155/165/65R14	TR13	0.800	24
50	165/175/65 R14 SV, 165/80/165/70R14	TR13	0.900	26
51	165/175/65 R14 LV, 165/80/165/70R14	TR13E	0.900	26

Sr.No.	SIZE	Valve Code	Wt (kg)	Pc/carton
52	165/80R14	TR13E	0.900	26
53	175/185/70R14	TR13	1.000	26
54	185/195/70 R14 (KR14/GR14/FR14)	TR13	1.100	18/21
55	2.25/2.50-14, 60/100-14, 90/100-14	TR29/TR4	0.295	50
56	2.75/3.00-14	TR29/TR4	0.370	50
57	3.50/3.60/3.75-14	TR29/TR4	0.470	40
58	4.10-14	TR29/TR4	0.470	40
59	5.20/5.60-14	TR13	0.820	20
60	6.00/6.50-14	TR13	1.000	20

15", 15.3", 15.5" RIM SIZES				
Sr.No.	SIZE	Valve Code	Wt (kg)	Pc/carton
61	130/90-15	TR29/TR4	0.730	32
62	150/70-15	TR29/TR4	0.730	32
63	175/185/65 R15 (GR15, FR15)	TR13	1.100	20
64	195/80/205/65 R15 (FR15/KR15)	TR13	1.150	23
65	205/65/215/75 R15 (MR15)	TR13	1.250	20
66	215/75R15 HD	TR13	1.500	13
67	235/75 R15	TR13	1.400	16
68	2.50/3.00-15	TR75A/1582	1.700	12
69	28x9-15	TR75A/1582	1.700	12
70	6.70/7.00-15 SV (TR13)	TR13	1.300	15
71	6.70/7.00-15 SV (TR13E)	TR13E	1.300	15
72	6.70/7.00-15 SV (TR15)	TR-15	1.300	15
73	6.70/7.00-15 LV	TR76A	1.300	15
74	7.00R15 HD SV (TR13)	TR-13	1.500	15
75	7.00R15 HD LV (TR76A)	TR-76A	1.500	15
76	8.15/8.25-15	TR75A	1.400	12
77	9.00/10.00-15, 10.00-15.5, 20000-15	TR218	2.300	10
78	F-78-15 (KR15/FR15)	TR13	1.100	18
79	5.90/6.40-15	TR13	1.000	13
80	F-78-15 HD, H78-15	TR13	1.300	15
81	195/D15	TR13	1.300	23
82	10.5/75-15.3, 11.5/80-15.3	TR15	2.300	20
83	12.5/80-15.3	TR15	2.300	10
84	14.L-15	TR218	3.100	7
85	400/60-15.5	TR218	3.100	7

16" RIM SIZES				
Sr.No.	SIZE	Valve Code	Wt (kg)	Pc/carton
86	120/130/80-16	TR29/TR4	0.630	30
87	185/85 R16	TR-15	1.400	15
88	205/80R16, 215/65R16 (KR16), 195/55R16	TR13E	1.400	20
89	235/70R16, 245/255/70R16 (KR16)	TR13E	1.500	16
90	2.25/2.50-16, 60/100-16	TR29/TR4	0.350	65
91	2.75/3.00-16, 80/90-16, 90/90-16	TR29/TR4	0.470	50
92	3.25/3.50-16	TR29/TR4	0.470	45
93	100/90-16, 90/100-16, 110/90-16	TR29/TR4	0.470	45
94	3.50/4.00-16	TR29/TR4	0.530	45
95	130/90-16	TR29/TR4	0.530	45
96	150/80-16	TR-15	0.950	22
97	6.00-16 / 6.50-16	TR-15	1.050	20
98	6.00-16 / 6.50-16	TR75A	1.050	20
99	7.00/7.50-16 SV	TR-15	1.400	15
100	7.00/7.50-16 LV	TR75A/TR10/TR17	1.400	15
101	7.50/8.25-16 SV	TR-15	1.750	12
102	7.50/8.25-16 LV	TR75A/TR10/TR17	1.750	12
103	9.00-15	TR75	2.100	12
104	9.00-15	TR 15	2.100	12
105	9.00-16 Exp	TR77/1582	1.900	10

Sr.No.	SIZE	Valve Code	Wt (kg)	Pc/carton
106	9.00-16	TR77/1582	2.300	12
107	9.50/10.00/10.50-16	TR15	2.300	10
108	1000-16	TR218	2.300	10
109	10.50-16	TR15	2.300	10
110	11.L-16	TR15	2.300	10

17", 17.5" RIM SIZES				
Sr.No.	SIZE	Valve Code	Wt (kg)	Pc/carton
112	2.00/2.25/2.50-17	TR29/TR4	0.350	50
113	60/100-17, 70/100-17	TR29/TR4	0.350	50
114	2.75/3.00-17 Exp	TR29/TR4	0.440	50
115	2.75/3.00-17 Reg	TR29/TR4	0.460	45
116	3.25/3.50-17	TR29/TR4	0.530	40
117	4.00/4.25/4.50-17	TR29/TR4	0.670	30
118	4.50/5.00/5.10-17	TR29/TR4	0.750	30
119	100/90-17, 110/90-17, 90/90-17, 100/80-17	TR29/TR4	0.560	40
120	120-130/80-17, 140/70-17, 140/100-17	TR29/TR4	0.670	30
121	225/235/265/65R17, 215/60-17	TR13E	1.700	16
122	235/75R17.5	TR13E	1.700	16

18" RIM SIZES				
Sr.No.	SIZE	Valve Code	Wt (kg)	Pc/carton
123	2.25/2.50-18	TR29/TR4	0.390	50
124	2.75/3.00-18 Exp	TR29/TR4	0.450	50
125	2.75/3.00-18 Reg 1	TR29/TR4	0.480	45
126	2.75/3.00-18 Reg 2	TR29/TR4	0.500	45
127	3.00-18 HD	TR29/TR4	0.525	45
128	3.00/3.25-18	TR29/TR4	0.525	45
129	3.25/3.50-18, 80/100-18, 4.00/4.10-18	TR29/TR4	0.550	40
130	3.50/4.00-18	TR29/TR4	0.600	35
131	4.00/4.25/4.50/4.60-18	TR29/TR4	0.700	23
132	4.50/5.00/5.10-18	TR29/TR4	0.770	23
133	7.50-18	TR-15	1.500	14
134	8.00-18	TR-218	1.500	14
135	12.5/80-18, 10.5/80-18	TR218	2.600	8
136	12.5/80-18, 10.5/80-18	TR15	2.600	8
137	80/100-18	TR29/TR4	0.560	40
138	100/90-18, 90/90-18, 110/90-18	TR29/TR4	0.590	40
139	120-130/80-18, 140/70-18, 100/110/100-18, 140/80-18	TR29/TR4	0.700	23

19" RIM SIZES				
Sr.No.	SIZE	Valve Code	Wt (kg)	Pc/carton
140	235/75R19	TR13E	1.950	10
141	2.75/3.00/3.25-19	TR29/TR4	0.525	45
142	80/90-19, 90/90-19	TR29/TR4	0.525	45
143	3.00/3.25-19	TR29/TR4	0.550	45
144	3.50-19	TR29/TR4	0.550	40
145	3.50/3.75/4.00-19	TR29/TR4	0.600	35
146	110/90/80-19, 100/90/80-19	TR29/TR4	0.600	35
147	4.00/4.50-19	TR29/TR4	0.800	-
148	120/130/80/90-19	TR29/TR4	0.800	-
149	5.00-19	TR-14	1.000	22
150	6.00-19	TR-14	1.200	18
151	7.00-19	TR-14	1.600	12
152	8.00-19	TR-14	1.600	12
153	100/110/90-19	TR29/TR4	0.600	35

20" RIM SIZES				
Sr.No.	SIZE	Valve Code	Wt (kg)	Pc/carton
154	6.50-20, 6.70-20	TR-15	1.900	15
155	7.00-20	TR75A	1.900	12
156	7.50-20	TR175A	1.900	12
157	8.00/8.3-20	TR-218	2.300	10
158	8.25-20 Exp	TR175A	1.900	12



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