



**THAI SIN RUBBER INDUSTRY CO.,LTD.**  
**PRODUCT LIST : MOTORCYCLE TYRE**

หมายเลขเอกสาร: SD-PR-306

ฉบับที่: 1.3 SIZE / RIM

หน้าที่: 1/11

เริ่มใช้วันที่: 15/6/2552

ปรับปรุงล่าสุด: 9/8/2556

NO.	SIZE	PATTERN	DOT:IS CODE	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
				Width (inch)	Width (inch)	Psi/In <sup>2</sup> Kg/cm <sup>2</sup>	(Kgs)	mm
<b>1.SCOOTER TYRE</b>								
1	300-8	HR19	A F	2.50 × 8	2.15 × 8	175	95	
2	350-8	C1	A H	2.50 × 8	2.15 × 8	175	121	
3	350-8	C2	A H	2.50 × 8	2.15 × 8	175	121	6
4	350-8	C5	A H	2.50 × 8	2.15 × 8	175	121	
5	350-8	C8	A H	2.50 × 8	2.15 × 8	175	121	
6	350-8	C9	A H	2.50 × 8	2.15 × 8	175	121	
7	400-8	C3	A I	3.00 x 8	2.75 x 8	175	160	6
8	400-8	C4	A I	3.00 x 8	2.75 x 8	175	160	6
9	400-8	C6	A I	3.00 x 8	2.75 x 8	175	160	6
10	275-10	C7	C E	2.15 × 10	1.85 x 10	250	128	
11	275-10	HR19	C E	2.15 × 10	1.85 x 10	250	128	
12	300-10	C2	C F	2.50 × 10	1.85 × 10	175	112	6
13	300-10	C6	C F	2.50 × 10	1.85 × 10	175	112	
14	300-10	C8	C F	2.50 × 10	1.85 × 10	175	112	
15	300-10	HR19	C F	2.50 × 10	1.85 × 10	175	112	5
16	350-10	C1	C H	2.50 × 10	2.15 × 10	175	145	
17	350-10	C2	C H	2.50 × 10	2.15 × 10	175	145	
18	350-10	C8	C H	2.50 × 10	2.15 × 10	175	145	
19	350-10	C9	C H	2.50 × 10	2.15 × 10	175	145	
<b>2.HI SPEED TYRE</b>								
20	110/70-12	HR31	D H	3.00 x 12	2.75 x 12	230	175	5.5
21	120/70-12	HR31	D I	3.50 x 12	3.00 x 12	230	195	6
22	130/70/12	HR31	D J	3.50 x 12	3.00 x 12	230	224	6.5
23	200-14(50/70-14)	HR31	E B	1.20 x 14	1.20 x 14	225	82.5	3.5
24	225-14(60/70-14)	HR31	E C	1.60 x 14	1.40 x 14	225	97.5	3.5
25	250-14(70/70-14)	HR31	E D	1.60 x 14	1.40 x 14	225	112	4
26	250-14(70/90-14)	HR46	E D	1.60 x 14	1.40 x 14	225	112	4
27	275-14(80/100-14)	HR2	E E	1.85 x 14	1.60 x 14	225	155	4.5
28	275-14(80/70-14)	HR31	E E	1.85 x 14	1.60 x14	225	121	4.5
29	275-14(80/90-14)	HR51	E E	1.85 x 14	1.60 x 14	225	140	4.5
30	90/70-14	HR31	E F	1.85 x 14	1.60 x 14	225	150	5
31	110/70-14	HR31	E H	3.00 x 14	2.75 x 14	230	190	5.5
32	120/70-14	HR31	E I	3.50 x 14	3.00 x 14	230	218	
33	130/70-14	HR31	E J	3.50 x 14	3.00 x 14	230	230	

NO.	SIZE	PATTERN	DOT:IS	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
34	250-16(70/70-16)	HR11	<b>F D</b>	1.60 × 16	1.40 × 17	230	125	4.5
35	250-16(70/70-16)	HR12	<b>F D</b>	1.60 × 16	1.40 × 17	225	125	4.5
36	250-16(70/70-16)	HR16	<b>F D</b>	1.60 × 16	1.40 × 17	225	125	4.5
37	250-16(70/70-16)	HR17	<b>F D</b>	1.60 × 16	1.40 × 17	225	125	4.5
38	250-16(70/70-16)	HR31	<b>F D</b>	1.60 × 16	1.40 × 17	225	125	4
39	275-16(80/70-16)	HR11	<b>F E</b>	1.85 × 16	1.60 × 16	225	140	4.5
40	275-16(80/70-16)	HR16	<b>F E</b>	1.85 × 16	1.60 × 16	225	140	4.5
41	275-16(80/70-16)	HR31	<b>F E</b>	1.85 × 16	1.60 × 16	225	140	4.5
42	185-17(45/70-17)	HR31	<b>G A</b>	-	1.20 x 17	225	85	3
43	185-17(45/70-17)	HR42 (SKYHAWK)	<b>G A</b>	-	1.20 x 17	225	85	3
44	45/90-17	HR54	<b>GA</b>	-	1.20 x 17	225	97.5	4
45	200-17(50/70-17)	HR9	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	4
46	200-17(50/70-17)	HR10	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	4
47	200-17(50/70-17)	HR11	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	4
48	200-17(50/70-17)	HR12	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
49	200-17(50/70-17)	HR17	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	4
50	200-17(50/70-17)	HR20	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
51	200-17(50/70-17)	HR21	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	4
52	200-17(50/70-17)	HR22	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
53	200-17(50/70-17)	HR23	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
54	200-17(50/70-17)	HR24	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
55	200-17(50/70-17)	HR25	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
56	200-17(50/70-17)	HR26	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
57	200-17(50/70-17)	HR27	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
58	200-17(50/70-17)	HR28	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
59	200-17(50/70-17)	HR29	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
60	200-17(50/70-17)	HR30	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
61	200-17(50/70-17)	HR31	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
62	200-17(50/70-17)	HR33 (SKYHAWK)	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
63	200-17(50/70-17)	HR40	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
64	200-17(50/70-17)	HR42 (SKYHAWK)	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
65	200-17(50/70-17)	HR-37	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	4
66	200-17(50/70-17)	HR38	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
67	200-17(50/70-17)	HR39	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
68	200-17(50/70-17)	HR55	<b>GB</b>	1.40 x 17	1.20 x 17	225	97.5	3.5
69	50/80-17	HR54	<b>GB</b>	1.40 x 17	1.20 x 17	225	97.5	3.5
70	200-17(50/90-17)	HR31	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
71	200-17(50/90-17)	PHR31	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
72	200-17(50/90-17)	PHR39	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.5
73	200-17(50/90-17)	HR41	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.2
74	200-17(50/100-17)	HR41	<b>G B</b>	1.40 × 17	1.20 × 17	225	97.5	3.2

NO.	SIZE	PATTERN	DOT:IS	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
75	50/100-17	HR54	<b>GB</b>	1.40 x 17	1.20 x 17	225	97.5	3.5
76	50/100-17	HR47	<b>GB</b>	1.40 x 17	1.20 x 17	225	97.5	3.5
77	225-17(60/70-17)	HF4	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4
78	225-17(60/70-17)	HR9	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4
79	225-17(60/70-17)	HR10	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4
80	225-17(60/70-17)	HR11	<b>G C</b>	1.60 x 17	1.40 x 17	225	115	4
81	225-17(60/70-17)	HR12	<b>G C</b>	1.60 x 18	1.40 x 18	225	115	4
82	225-17(60/70-17)	HR13	<b>G C</b>	1.60 x 19	1.40 x 19	225	115	4
83	225-17(60/70-17)	HR14	<b>G C</b>	1.60 x 20	1.40 x 20	225	115	4
84	225-17(60/70-17)	HR15	<b>G C</b>	1.60 x 21	1.40 x 21	225	115	4
85	225-17(60/70-17)	HR16	<b>G C</b>	1.60 x 22	1.40 x 22	225	115	4
86	225-17(60/70-17)	HR17	<b>G C</b>	1.60 x 23	1.40 x 23	225	115	4
87	225-17(60/70-17)	HR18	<b>G C</b>	1.60 x 24	1.40 x 24	225	115	4
88	225-17(60/70-17)	HR19	<b>G C</b>	1.60 x 25	1.40 x 25	225	115	4
89	225-17(60/70-17)	HR20	<b>G C</b>	1.60 x 26	1.40 x 26	225	115	4
90	225-17(60/70-17)	HR21	<b>G C</b>	1.60 x 27	1.40 x 27	225	115	4
91	225-17(60/70-17)	HR22	<b>G C</b>	1.60 x 28	1.40 x 28	225	115	4
92	225-17(60/70-17)	HR23	<b>G C</b>	1.60 x 29	1.40 x 29	225	115	4
93	225-17(60/70-17)	HR24	<b>G C</b>	1.60 x 30	1.40 x 30	225	115	4
94	225-17(60/70-17)	HR25	<b>G C</b>	1.60 x 31	1.40 x 31	225	115	4
95	225-17(60/70-17)	HR26	<b>G C</b>	1.60 x 32	1.40 x 32	225	115	4
96	225-17(60/70-17)	HR27	<b>G C</b>	1.60 x 33	1.40 x 33	225	115	4
97	225-17(60/70-17)	HR28	<b>G C</b>	1.60 x 34	1.40 x 34	225	115	4
98	225-17(60/70-17)	HR29	<b>G C</b>	1.60 x 35	1.40 x 35	225	115	4
99	225-17(60/70-17)	HR30	<b>G C</b>	1.60 x 36	1.40 x 36	225	115	4
100	225-17(60/70-17)	HR31	<b>G C</b>	1.60 x 37	1.40 x 37	225	115	4
101	225-17(60/70-17)	HR32	<b>G C</b>	1.60 x 38	1.40 x 38	225	115	4
102	225-17(60/70-17)	HR33	<b>G C</b>	1.60 x 39	1.40 x 39	225	115	4
103	225-17(60/70-17)	HR36	<b>G C</b>	1.60 x 40	1.40 x 40	225	115	4
104	225-17(60/70-17)	HR37	<b>G C</b>	1.60 x 41	1.40 x 41	225	115	4
105	225-17(60/70-17)	HR38	<b>G C</b>	1.60 x 42	1.40 x 42	225	115	4
106	225-17(60/70-17)	HR39	<b>G C</b>	1.60 x 43	1.40 x 43	225	115	4
107	225-17(60/70-17)	HR40	<b>G C</b>	1.60 x 44	1.40 x 44	225	115	4
108	225-17(60/70-17)	HR42	<b>G C</b>	1.60 x 45	1.40 x 45	225	115	3.5
109	225-17(60/70-17)	HR55	<b>GC</b>	1.60 x 17	1.40 x 17	225	115	4
110	225-17(60/70-17)	VHR-31	<b>G C</b>	1.60 x 46	1.40 x 46	225	115	4
111	225-17(60/70-17)	PHR31	<b>G C</b>	1.60 x 47	1.40 x 47	225	115	4
112	225-17(60/90-17)	HR31	<b>G C</b>	1.60 x 48	1.40 x 48	225	115	4
113	225-17 (60/90-17)	HR35	<b>G C</b>	1.60 x 49	1.40 x 49	225	115	4
114	60/90-17	HR54	<b>GC</b>	1.60 x 17	1.40 x 17	225	115	4
115	225-17 (60/100-17)	HR47	<b>G C</b>	1.60 x 50	1.40 x 50	225	115	3.5

NO.	SIZE	PATTERN	DOT:IS	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
116	250-17(70/70-17)	HR5	<b>GD</b>	1.60 x 51	1.40 x 51	225	115	4.5
117	250-17(70/70-17)	HR9	<b>GD</b>	1.60 x 52	1.40 x 52	225	115	4.5
118	250-17(70/70-17)	HR10	<b>GD</b>	1.60 x 53	1.40 x 53	225	115	4.5
119	250-17(70/70-17)	HR11	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
120	250-17(70/70-17)	HR12	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
121	250-17(70/70-17)	HR13	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
122	250-17(70/70-17)	HR14	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
123	250-17(70/70-17)	HR15	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
124	250-17(70/70-17)	HR16	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
125	250-17(70/70-17)	HR17	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
126	250-17(70/70-17)	HR18	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
127	250-17(70/70-17)	HR19	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
128	250-17(70/70-17)	HR20	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
129	250-17(70/70-17)	HR21	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
130	250-17(70/70-17)	HR22	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
131	250-17(70/70-17)	HR23	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
132	250-17(70/70-17)	HR24	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
133	250-17(70/70-17)	HR25	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
134	250-17(70/70-17)	HR26	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
135	250-17(70/70-17)	HR27	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
136	250-17(70/70-17)	HR28	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
137	250-17(70/70-17)	HR29	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
138	250-17(70/70-17)	HR30	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
139	250-17(70/70-17)	HR31	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
140	250-17(70/70-17)	HR33	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
141	250-17(70/70-17)	HR36	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
142	250-17(70/70-17)	HR37	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
143	250-17(70/70-17)	HR38	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
144	250-17(70/70-17)	HR39	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
145	250-17(70/70-17)	HR40	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
146	250-17(70/70-17)	HR42	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	3.5
147	250-17(70/70-17)	VHR-31	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	
148	250-17(70/70-17)	PHR-31	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	
149	250-17(70/70-17)	HR53	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
150	250-17(70/70-17)	HR55	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	4.5
151	250-17(70/90-17)	HR34	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
152	250-17(70/90-17)	HR35	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	(SKY HAWK)4.5
153	250-17(70/90-17)	HR50	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	(SKY HAWK)4.5
154	250-17(70/90-17)	HR52	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	4.5
155	250-17(70/90-17)	PHR-39	<b>GD</b>	1.60 × 17	1.40 × 17	225	132	
156	70/90-17	HR54	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	4.5

NO.	SIZE	PATTERN	DOT:IS	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
157	275-17(80/70-17)	HR10	<b>G D</b>	1.85 × 17	1.60 × 17	225	145	(SKY HAWK)5.0
158	275-17(80/70-17)	HR11	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	4.5
159	275-17(80/70-17)	HR19	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	4.5
160	275-17(80/70-17)	HR31	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	4.5
161	275-17(80/70-17)	HR-34	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	4.5
162	275-17(80/70-17)	HR35	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	4.5
163	250-18(70/70-18)	HR9	<b>H D</b>	1.60 × 18	1.40 × 18	225	145	
164	250-18(70/70-18)	HR11	<b>H D</b>	1.60 × 18	1.40 × 18	225	145	
165	250-18(70/70-18)	HR14	<b>H D</b>	1.60 × 18	1.40 × 18	225	145	
166	250-18(70/70-18)	HR16	<b>H D</b>	1.60 × 18	1.40 × 18	225	145	4.5
167	250-18(70/70-18)	HR17	<b>H D</b>	1.60 × 18	1.40 × 18	225	145	4.5
168	275-18(80/70-18)	HR11	<b>H E</b>	1.85 × 18	1.60 × 18	225	150	5
169	275-18(80/70-18)	HR17	<b>H E</b>	1.85 × 18	1.60 × 18	225	150	5
170	300-18	HR6	<b>H F</b>	1.85 x 18	1.60 x 18	225	175	

### 3.STANDARD STREET&MOPED TYRE

171	225-14	SR21	<b>E C</b>	1.60 x 14	1.40 x 14	225	97.5	
172	275-14	SF2	<b>E E</b>	1.85 x 14	1.60 x 14	225	121	
173	275-14	SR6	<b>E E</b>	1.85 x 14	1.60 x 14	225	121	
174	275-14	SR8	<b>E E</b>	1.85 × 14	1.60 x 14	225	121	
175	2.1/4-16	SR15	<b>F</b>	1.50 x 16	1.40 x 16	225	95	
176	225-16	SR17	<b>F C</b>	1.60 x 16	1.40 x 16	225	109	
177	2.1/2.-16	SR20	<b>F</b>	1.50 x 16	1.40 x 16	225	125	
178	250-16	SF1	<b>F D</b>	1.60 × 16	1.40 x 16	225	125	
179	250-16	SR10	<b>F D</b>	1.60 × 16	1.40 x 16	225	125	
180	250-16	SR16	<b>F D</b>	1.60 × 16	1.40 x 16	225	125	
181	275-16	SR13	<b>F E</b>	1.85 x 16	1.60 x 16	225	140	
182	300-16	SF1	<b>F F</b>	1.85 × 16	1.60 × 16	225	155	7
183	300-16	SF3	<b>F F</b>	1.85 × 16	1.60 × 16	225	155	6
184	300-16	SF30	<b>F F</b>	1.85 × 16	1.60 × 16	225	155	
185	300-16	SF32	<b>F F</b>	1.85 × 16	1.60 × 16	225	155	
186	300-16	SF37	<b>F F</b>	1.85 × 16	1.60 × 16	225	155	
187	300-16	SR9	<b>F F</b>	1.85 × 16	1.60 × 16	225	155	
188	300-16	SR10	<b>F F</b>	1.85 × 16	1.60 × 16	225	155	
189	300-16	SR18	<b>F F</b>	1.85 × 16	1.60 × 16	225	155	
190	300-16	SR28	<b>F F</b>	1.85 × 16	1.60 × 16	225	155	
191	2.-17	SR4	<b>G</b>	1.35 x 17	1.20 x 17	225	100	
192	2.1/4-17	SR4	<b>G</b>	1.50 x 17	1.40 x 17	225	100	
193	2.1/4-17	SR5	<b>G</b>	1.50 x 17	1.40 x 17	225	100	
194	2.1/4-17	SR25	<b>G</b>	1.50 x 17	1.40 x 17	225	100	
195	2.1/4-17	SR59	<b>G</b>	1.50 x 17	1.40 x 17	225	100	
196	2.3/4-17	SR59	<b>GE</b>	1.85 x 17	1.60 x 17	225	145	6

NO.	SIZE	PATTERN	DOT:IS	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
197	225-17	SF1	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
198	225-17	SF2	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	4
199	225-17	SF3	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
200	225-17	SF34	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
201	225-17	SR5	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
202	225-17	SR7	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
203	225-17	SR9	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
204	225-17	SR10	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
205	225-17	SR15	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
206	225-17	SR17	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
207	225-17	SR19	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
208	225-17	SR22	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
209	225-17	SR24	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
210	225-17	SR27	<b>G C</b>	1.40 × 17	1.20 × 17	225	115	
211	250-17	SF1	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	
212	250-17	SF3	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	5.5
213	250-17	SF29	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	4
214	250-17	SF44	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	4
215	250-17	SR6	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	5.5
216	250-17	SR7	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	
217	250-17	SR9	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	
218	250-17	SR10	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	4
219	250-17	SR12	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	
220	250-17	SR16	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	
221	250-17	SR22	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	
222	250-17	SR27	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	
223	250-17	SR35	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	
224	250-17	SR39	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	4.5
225	250-17	SR40	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	5
226	250-17	SR42	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	5
227	250-17	SR45	<b>G D</b>	1.60 × 17	1.40 × 17	225	132	4.5
228	275-17	SR9	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	
229	275-17(70/60-17)	SR10	<b>G D</b>	1.85 × 17	1.60 × 17	225	145	
230	275-17	SR13	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	5
231	275-17	SR39	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	5
232	275-17	SR41	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	5
233	275-17	SR45	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	5
234	275-17(80/100-17)	S 482	<b>G E</b>	1.85 × 17	1.60 × 17	225	145	
235	23/4/2017	SR59	<b>G E</b>	1.85 x 17	1.60 x 17	225	145	6
236	300-17	SF3	<b>G F</b>	1.85 × 17	1.60 × 17	225	165	
237	300-17	SR8	<b>G F</b>	1.85 × 17	1.60 × 17	225	165	6

NO.	SIZE	PATTERN	DOT:IS	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
238	300-17	SR10	<b>G F</b>	1.85 × 17	1.60 × 17	225	165	6
239	300-17	SR47	<b>GF</b>	1.85 x 17	1.60 x 17	225	165	6
240	3.25-17	SR-08	<b>G G</b>	2.15 x 17	1.85 x 17	225	190	
241	3.50-17	SR-08	<b>G H</b>	2.15 x 17	1.85 x 17	225	212	
242	214-18	SR4	<b>H</b>	1.50 x 18	1.40 x 18	225	105	
243	225-18	SR10	<b>H C</b>	1.60 x 18	1.40 x 18	225	121	
244	250-18	SF1	<b>HD</b>	1.60 × 18	1.40 × 18	225	140	5
245	250-18	SF3	<b>HD</b>	1.60 × 18	1.40 × 18	225	140	
246	250-18	SF29	<b>HD</b>	1.60 × 18	1.40 × 18	225	140	
247	250-18	SR7	<b>HD</b>	1.60 × 18	1.40 × 18	225	140	
248	250-18	SR9	<b>HD</b>	1.60 × 18	1.40 × 18	225	140	
249	250-18	SR10	<b>HD</b>	1.60 × 18	1.40 × 18	225	140	
250	250-18	SR12	<b>HD</b>	1.60 × 18	1.40 × 18	225	140	
251	250-18	SR22	<b>HD</b>	1.60 × 18	1.40 × 18	225	140	
252	250-18	SR26	<b>HD</b>	1.60 × 18	1.40 × 18	225	140	
253	250-18	SR49	<b>HD</b>	1.60 x 18	1.40 x 18	225	140	6
254	275-18	SF2	<b>HE</b>	1.85 × 18	1.60 × 18	225	140	6
255	275-18	SR10	<b>HE</b>	1.85 × 18	1.60 × 18	225	150	6
256	275-18	SR14	<b>HE</b>	1.85 × 18	1.60 × 18	225	15	6
257	275-18	SR22	<b>HE</b>	1.85 × 18	1.60 × 18	225	150	6
258	275-18 (70/100 -18)	SR-36	<b>HD</b>	1.85 × 18	1.60 × 18	225	150	
259	275-18	SF48	<b>HE</b>	1.85 x 18	1.60 x 18	225	150	
260	300-18	SF31	<b>HF</b>	1.85 × 18	1.60 × 18	225	175	
261	300-18	SR10	<b>HF</b>	1.85 × 18	1.60 × 18	225	175	
262	300-18	SR11	<b>HF</b>	1.85 × 18	1.60 × 18	225	175	7
263	300-18	SR33	<b>HF</b>	1.85 × 18	1.60 × 18	225	175	7
264	300-18	SR43	<b>HF</b>	1.85 x 18	1.60 x 18	225	175	
265	300-18	SR46	<b>HF</b>	1.85 x 18	1.60 x 18	225	175	
266	325-18	SR8	<b>H G</b>	2.15 x 18	1.85 x 18	225	200	
267	350-18	SR8	<b>HH</b>	2.15 x 18	1.85 x 18	225	224	
268	350-18	SR38	<b>HH</b>	2.15 x 18	1.85 x 18	225	224	
269	200-19	SR4	<b>I B</b>	1.20 x 19	1.20 x 19	225	109	
270	225-19	SR15	<b>I C</b>	1.60 x 19	1.40 x 19	225	128	
271	300-19	SF3	<b>I F</b>	1.85 x 19	1.60 x 19	225	185	
272	300-19	SR23	<b>I F</b>	1.85 x 19	1.60 x 19	225	185	
273	325-19	SF2	<b>I G</b>	2.15 x 19	1.85 x 19	225	212	
274	350-19	SR20	<b>I H</b>	2.15 x 19	1.85 x 19	225	230	
275	350-19	SR38	<b>I H</b>	2.15 x 19	1.85 x 19	225	230	
<b>4.STANDARD HI SPEED TYRE</b>								
276	90/90-12	SHR31	<b>DF</b>	2.15 x 12	1.85 x 12	250	212	5.5
277	100/90-12	SHR31	<b>DG</b>	2.50 x 12	2.15 x 12	250	243	5.5

NO.	SIZE	PATTERN	DOT:IS	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
278	70/90-14	SHR31	<b>ED</b>	1.60 x 14	1.40 x 14	225	121	
279	70/90-14	SHR46	<b>ED</b>	1.60 x 14	1.40 x 14	225	121	
280	70/90-14	SHR56	<b>E D</b>	1.60 x 14	1.40 x 14	225	121	4.5
281	80/90-14	SHR31	<b>EE</b>	1.85 x 14	1.60 x 14	225	140	
282	80/90-14	SHR51	<b>EE</b>	1.85 x 14	1.60 x 14	225	140	
283	80/90-14	SHR56	<b>E E</b>	1.85 x 14	1.60 x 14	225	140	5
284	90/90-14	SHR31	<b>EF</b>	1.85 x 14	1.60 x 14	225	170	
285	90/90-14	SHR56	<b>EF</b>	2.15 x 14	1.85 x 14	225	170	5.5
286	100/90-14	SHR31	<b>EG</b>	2.50 x 14	2.15 x 14	225	230	6
287	110/70-14	SHR31	<b>EH</b>	2.50 x 14	2.15 x 14	225	190	5.5
288	120/70-14	SHR31	<b>EI</b>	2.75 x 14	2.50 x 14	225	218	6
289	130/70-14	SHR31	<b>EJ</b>	3.00 x 14	2.75 x 14	225	230	6
290	110/90-16	SHR31	<b>F H</b>	2.50 x 16	2.15 x 16	230	243	6
291	110/90-16	SHR53	<b>FH</b>	2.50 x 16	2.15 x 16	230	243	6
292	110/100-16	SHR31	<b>F H</b>	2.50 x 16	2.15 x 16	230	265	5.5
293	110/90-16	SHR53	<b>F H</b>	2.50 x 16	2.15 x 16	230	243	6
294	110/100-16	SHR53	<b>F H</b>	2.50 x 16	2.15 x 16	230	265	6
295	80/90-17	SHR56	<b>GE</b>	1.85 x 17	1.60 x 17	230	160	5
296	225-17(60/100-17)	SHR43	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4.5
297	225-17(60/100-17)	SHF4	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4.5
298	225-17(60/100-17)	SHR6	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4.5
299	225-17(60/100-17)	SHR7	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4.5
300	225-17(60/100-17)	SHR47	<b>GC</b>	1.40 x 17	1.20 x 17	225	115	4.5
301	225-17(60/100-17)	SHR43	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4.5
302	225-17(60/100-17)	SHR44	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4.5
303	225-17(60/100-17)	SHR45	<b>G C</b>	1.40 x 17	1.20 x 17	225	115	4.5
304	60/100-17	SHR60	<b>GC</b>	1.40 x 17	1.20 x 17	225	115	4.5
305	70/90-17	SHR10	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
306	70/90-17	SHR20	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
307	70/90-17	SHR21	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
308	70/90-17	SHR23	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
309	70/90-17	SHR24	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
310	70/90-17	SHR28	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
311	70/90-17	SHR30	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
312	70/90-17	SHR50	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
313	70/90-17	SHR58	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
314	70/100-17	SHR50	<b>GD</b>	1.60 x 17	1.40 x 17	225	140	5
315	70/90-17	SHR52	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
316	70/90-17	SHR61	<b>GD</b>	1.60 x 17	1.40 x 17	225	132	5
317	80/90-17	SHR10	<b>GE</b>	1.85 x 17	1.60 x 17	225	160	5
318	80/90-17	SHR23	<b>GE</b>	1.85 x 17	1.60 x 17	225	160	5



NO.	SIZE	PATTERN	DOT:IS	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
319	80/90-17	SHR54	GE	1.85 x 17	1.60 x 17	225	160	5
320	80/90-17	SHR58	GE	1.85 x 17	1.60 x 17	225	160	5
321	80/90-17	SHR61	GE	1.85 x 17	1.60 x 17	225	160	5
322	90/80-17	SHR58	GE	2.15 x 17	1.85 x 17	225	170	5.5
323	250-17(70/100-17)	SHR1	GD	1.60 x 17	1.40 x 17	225	140	5
324	250-17(70/100-17)	SHR3	GD	1.60 x 17	1.40 x 17	225	140	5
325	250-17(70/100-17)	SHR5	GD	1.60 x 17	1.40 x 17	225	140	5
326	250-17(70/100-17)	SHR6	GD	1.60 x 17	1.40 x 17	225	140	5
327	250-17(70/100-17)	SHR7	GD	1.60 x 17	1.40 x 17	225	140	5
328	250-17(70/100-17)	SHR48	GD	1.60 x 17	1.40 x 17	225	140	5
329	250-17(70/100-17)	SHR49	GD	1.60 x 17	1.40 x 17	225	140	5
330	250-18(70/100-18)	SHR1	HD	1.60 x 18	1.40 x 18	225	145	5
331	275-17(80/90-17)	SHR48	GE	1.85 x 17	1.60 x 17	225	160	5
332	275-17(80/90-17)	SHR49	GE	1.85 x 17	1.60 x 17	225	160	5

#### 5.TRAIL TYRE

333	275-14	T6	EE	1.85 x 14	1.60 x 14	225	121	7
334	225-17	T7	GC	1.40 x 17	1.20 x 17	225	115	7
335	250-17	T1	GD	1.60 x 17	1.40 x 17	225	132	
336	250-17	T6	GD	1.60 x 17	1.40 x 17	225	132	7
337	250-17	T7	GD	1.60 x 17	1.40 x 17	225	132	7
338	275-17	T1	GE	1.85 x 17	1.60 x 17	225	145	
339	275-17	T7	GE	1.85 x 17	1.60 x 17	225	145	8.5
340	250-18	T1	HD	1.60 x 18	1.40 x 18	225	140	
341	275-18	T6	HE	1.85 x 18	1.60 x 18	225	150	7
342	300-16	T7	FF	1.85 x 16	1.60 x 16	225	175	10.5
343	300-18	T6	HF	1.85 x 18	1.60 x 18	225	175	7
344	350-18	T1	HH	2.15 x 18	1.85 x 18	225	224	8.5
345	350-18	T2	HH	2.15 x 18	1.85 x 19	225	224	
346	400-18	T3	HI	2.15 x 19	1.85 x 20	230	280	
347	400-18	T4	HI	2.15 x 20	1.85 x 21	230	280	
348	410-18	T2	H	2.15 x 21	1.85 x 22	230	250	
349	275-21	T1	KE	1.85 x 21	1.60 x 21	230	165	
350	275-21	T2	KE	1.85 x 21	1.60 x 21	230	165	
351	300-21	T4	KF	1.85 x 21	1.60 x 21	230	195	

#### 6.MOTORCROSS TYRE

352	80/100-12	M5	DE	1.85 x 12	1.60 x 12	250	190	10.5
353	60/100-14	M5	EC	1.35 x 14	1.20 x 14	230	103	9.5
354	70/100-14	M5	ED	1.60 x 14	1.40 x 14	230	128	10
355	90/100-14	M5	EF	2.15 x 14	1.85 x 14	230	185	12
356	110/100-14	M5	EH	3.00 x 14	2.75 x 14	230	266	15
357	90/100-16	M5	EH					

NO.	SIZE	PATTERN	DOT:IS	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
358	60/100-17	M5	<b>GC</b>	1.35 x 17	1.20 x 17	230	115	9.5
359	70/100-17	M5	<b>GD</b>	1.60 x 17	1.40 x 17	230	140	10
360	80/100-17	M5	<b>GE</b>	1.85 x 17	1.60 x 17	230	170	10.5
361	90/100-17	M5	<b>GF</b>	2.15 x 17	1.85 x 17	230	260	12
362	100/100-17	M5	<b>GG</b>	2.50 x 17	2.15 x 17	230	236	15.5
363	400-18	M1	<b>HI</b>	2.15 x 18	1.85 x 18	230	280	
364	120/100-18	M3	<b>HI</b>	2.75 x 18	2.50 x 18	230	315	18
365	80/100-21	M2	<b>KE</b>	1.85 x 21	1.60 x 21	230	195	13
366	12x45	M6						

### 7.STANDARD MOTORCROSS TYRE

367	225-17	SM4	<b>GB</b>	1.60 x 17	1.40 x 17	230	115	6.5
368	250-17	SM4	<b>GD</b>	1.60 x 17	1.40 x 17	230	132	6.5
369	275-17	SM4	<b>GE</b>	1.85 x 17	1.60 x 17	230	145	8
370	300-17	SM4	<b>GF</b>	1.85 x 17	1.60 x 17	230	165	8

### 8.TRI MOTORCYCLE TYRE

371	300-16	SR43	<b>FH</b>	1.85 x 17	1.60 x 17	280	180	7
372	250-17	SR43	<b>GD</b>	1.60 x 17	1.40 x 17	280	150	6
373	275-17	SR43	<b>GE</b>	1.85 x 17	1.60 x 17	280	175	7
374	300-17	SR43	<b>GF</b>	1.85 x 18	1.60 x 18	280	190	7
375	275-18	SR43	<b>HE</b>	1.85 x 19	1.60 x 19	280	180	7
376	300-18	SR43	<b>HF</b>	1.85 x 20	1.60 x 20	280	200	7

### 9.TUBELESS TYRES

377	90/90-12	HR31 T/L	<b>DF</b>	2.15 x 12	1.85 x 12	230	160	5
378	100/90-12	HR31 T/L	<b>DG</b>	2.50 x 12	2.15 x12	230	243	5.5
379	110/70-12	HR31 T/L	<b>DH</b>	3.00 x 12	2.75 x 12	230	175	5.5
380	110/70-12	HR64 T/L	<b>DH</b>					
381	110/70-12	HR65 T/L	<b>DH</b>					
382	110/70-12	HR66 T/L	<b>DH</b>					
383	110/90-12	SHR31 T/L	<b>DH</b>					
384	120/70-12	HR31 T/L	<b>DI</b>	3.50 x 12	3.00 x 12	230	195	6
385	120/70-12	HR64 T/L	<b>DI</b>					
386	120/70-12	HR65 T/L	<b>DI</b>					
387	120/70-12	HR66 T/L	<b>DI</b>					
388	120/70-12	HR67 T/L	<b>DI</b>					
389	130/70-12	HR31 T/L	<b>DJ</b>	3.50 x 12	3.00 x 12	230	224	6.5
390	130/70-12	HR64 T/L	<b>DJ</b>	3.00 x 12	2.75 x 12	230	224	6.5
391	130/70-12	HR65 T/L	<b>DJ</b>	3.00 x 12	2.75 x 12	230	224	6.5
392	130/70-12	HR66 T/L	<b>DJ</b>	3.00 x 12	2.75 x 12	230	224	6.5
393	130/70-12	HR67 T/L	<b>DJ</b>	3.00 x 12	2.75 x 12	230	224	6.5
394	140/70-12	HR67 T/L	<b>DK</b>	3.50 x 12	3.00 x 12	230	250	6.5
395	130/60-13	HR31 T/L	<b>OJ</b>	3.00 x 13	2.75 x 13	230	206	6.5

NO.	SIZE	PATTERN	DOT:IS CODE	Rim Standrad	Recommen Rim	Inflation (kPa)	Load Rang ( Kg.)	Skid depth
396	130/70-13	HR31 T/L	<b>OJ</b>	3.00 x 13	2.75 x 13	230	230	6.5
397	130/70-14	HR31 T/L	<b>EJ</b>	3.00 x 14	2.75 x 14	230	243	6.5
398	70/90-14	HR31 T/L	<b>ED</b>	1.60 x 14	1.40 x 14	230	140	4.5
399	80/90-14	HR31 T/L	<b>EE</b>	1.85 x 14	1.60 x 14	230	155	5
400	90/90-14	HR31 T/L	<b>EF</b>	2.15 x 14	1.85 x 14	230	170	5.5
401	100/90-14	HR31 T/L	<b>EG</b>	2.50 x 14	2.15 x 14	230	200	5.5
402	110/70-14	HR31 T/L	<b>EH</b>	2.50 x 14	2.15 x 14	230	198	5.5
403	120/70-14	HR31 T/L	<b>EI</b>	2.75 x 14	2.50 x 14	230	215	4.5
404	70/90-14	SHR56 T/L	<b>E D</b>	1.60 x 14	1.40 x 14	230	121	4.5
405	80/90-14	SHR56 T/L	<b>E E</b>	1.85 x 14	1.60 x 14	230	140	5
406	90/90-14	SHR56 T/L	<b>EF</b>	2.15 x 14	1.85 x 14	230	212	5.5
407	80/90-17	SHR56 T/L	<b>GE</b>	1.85 x 17	1.60 x 17	230	160	5
408	70/90-17	SHR58 T/L	<b>GD</b>	1.60 x 17	1.40 x 17	230	132	4.5
409	80/90-17	SHR58 T/L	<b>GE</b>	1.85 x 17	1.60 x 17	230	160	5
410	90/90-17	SHR58 T/L	<b>GF</b>	2.15 x 17	1.85 x 17	230	212	5.5

Inflation ( P.SL.) 1 P.SL. = 6.8965 KPA

Load Rang ( Lbs.) 1 Lbs. = 0.4535 KG