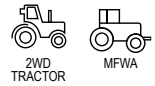


GALAXY EARTH-PRO 45 R-1



Optimised 45 degree lug angle ensures good roadability while on the road and superior self cleaning in the field. Tire life is enhanced by compound designed for low wear, additional rubber at lug centre, stabilised lugs at centre by evenly distributed tie bar.

Specially designed lug angles and radius prevents lug base cracks. Additional rubber layer improves penetration resistance. Tougher sidewall provides deflection stability and protection from external damages.



Size	PR	TYPE	RIM	OD	SW	RC	SLR	Recommended Load	Inflation Pressure	Speed
				mm in	mm in	mm in	mm in	kg lbs	bar psi	kmph mph
9.5-20	6	TT	W8	940	241	2845	442	825	2.1	40
				37	9.5	112	17.4	1819	30	25
8.3-24	8 105A8	TT	W7	998.5	211	3030	470	925	3.1	40
				39.3	8.3	119.2	18.5	2039	45	25
9.5-24	8 112A8	TT	W8	1058	240	3175	490	1120	2.8	40
				41.6	9.4	125	19.3	2469	41	25
11.2-24	8 116A8	TT	W10	1105	284	3355	518	1250	2.4	40
				43.5	11.1	132	20.4	2756	35	25
12.4-24	8 121A8 12 129A8	TT	W11L	1167	322.6	3461	533	1450	2.3	40
				46	12.7	136.2	21	3200	33	25
			W11L	1160	315	3468	543	1850	3.5	40
13.6-24	8 123A8	TT	W12	1219	350.3	3630	550	1550	2	40
				48	13.7	142.9	21.7	3417	29	25
14.9-24	8 128A8	TT	W13	1281	383	3745	574	1800	1.8	40
				50.4	15	147.4	22.6	3968	26	25
16.9-24	8 133A8	TT	W15L	1332	437	4000	600	2060	1.7	40
				52.4	17.2	157.4	23.6	4542	25	25

Size	PR	TYPE	RIM	OD	SW	RC	SLR	Recommended Load	Inflation Pressure	Speed
				mm in	mm in	mm in	mm in	kg lbs	bar psi	kmph mph
11.2-28	8	TT	W10	1225	289	3681	567	1320	2.4	40
	118A8			48.2	11.3	144.9	22.3	2910	35	25
12.4-28	8	TT	W11L	1278	324	3775	585	1550	2.3	40
	123A8			503	12.7	148.6	23	3417	33	25
13.6-28	8	TT	W12	1310	345	3995	616	1650	2	40
				51.6	13.6	157.2	24.3	3638	29	25
14.9-28	8	TT	W12	1380	384	4141	635	1900	1.8	40
	130A8			54.3	15.1	163	25	4190	26	25
16.9-28	8	TT	W15L	1435	430	4300	650	2180	1.7	40
				56.5	16.9	169.2	25.6	4806	25	25
16.9-30	8	TT	W15L	1502	435	4470	676	2300	1.7	40
	137A8			59.1	17.1	175.9	26.6	5071	25	25
	12*			-----UNDER DEVELOPMENT-----						
18.4-30	8	TT	W16L	1550	465	4545	695	2430	1.4	40
				61	18.3	178.9	27.4	5357	20	25
18.4-30	12		W16L	1550	465	4545	695	2430	1.4	40
	149A8			61	18.3	178.9	27.4	5360	20	25
16.9-34	8	TT	W15	1586	433	4720	725	2430	1.7	40
	139A8			62.4	17	185.8	28.5	5357	25	25
18.4-34	8	TT	W16L	1658	473	4910	740	2650	1.4	40
	142A8			65.2	18.6	193.3	29.1	5842	20	25
	14							3650	2.5	40
	153A8					8050	36	25		
12.4-36*	8	TT		-----UNDER DEVELOPMENT-----						
15.5-38	8	TT	W14L	1568	399	4770	734	2060	1.8	40
	133A8			61.7	15.7	188	29	4542	26	25
15.5-38	12		W14L	1570	394	4802	736	2575	2.75	40
	141A8			61.8	15.5	189.1	29	5680	40	25
16.9-38	8	TT	W15L	1686	435	5070	770	2575	1.7	40
	141A8			66.3	17.1	199.6	30.3	5677	25	25
18.4-38	8	TT	W16L	1760	463	5190	790	2725	1.4	40
	143A8			69.2	18.2	204.3	31.1	6008	20	25