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BIAS TRACTOR FRONT TYRES

FEATURES

- Available range for all types of application.
- Better Traction.
- Longer service life.



SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	inches	kg	lbs	bar	psi		kmph	mph
3.50-6	TF431	4	2.5	TT	99	3.9	343	13.5	214	8.4	1341	52.8	10	13	165	363	2.7	38	45	A8/40 kmph	A8/25 mph
3.50-8	TF431	4	2.5	TT	101	4.0	371	14.6	218	8.6	1390	54.7	9	11	185	407	2.7	38	49	A8/40 kmph	A8/25 mph
4.00-8	TF431	4	3.0	TT	112	4.4	430	16.9	224	8.8	1430	56.3	9	11	225	495	2.8	40	56	A8/40 kmph	A8/25 mph
4.00-12	TF431	4	3.0	TT	112	4.4	530	20.8	254	10.0	1626	64.0	10	13	300	660	2.8	27	66	A8/40 kmph	A8/25 mph
4.00-15	TF431	4	3.0	TT	112	4.4	610	24.0	295	11.6	1854	73.0	8	10	290	638	2.8	27	65	A8/40 kmph	A8/25 mph
5.00-15	TF431	6	4.0	TT	140	5.5	655	25.8	305	12.0	1956	77.0	12	15	475	1045	4.8	54	90	A8/40 kmph	A8/25 mph
	TF433	4	3.0	TT	140	5.5	655	25.8	305	12.0	1956	77.0	14	18	475	1045	3.8	54	82	A8/40 kmph	A8/25 mph
	TF332	6	4.0	TT	140	5.5	655	25.8	305	12.0	1956	77.0	14	18	475	1045	3.8	54	82	A8/40 kmph	A8/25 mph
4.00-16	TF431	4	3.0	TT	112	4.4	640	25.2	305	12.0	1956	77.0	10	13	325	715	3.5	50	69	A8/40 kmph	A8/25 mph
	TF433	8	3.0	TT	112	4.4	640	25.2	305	12.0	1956	77.0	10	13	325	715	3.5	50	69	A8/40 kmph	A8/25 mph
4.50-16	TF431	6	3.0	TT	122	4.8	665	26.2	305	12.0	1956	77.0	10	13	365	803	3.3	47	73	A8/40 kmph	A8/25 mph
	TF433	6	3.0	TT	122	4.8	665	26.2	305	12.0	1956	77.0	10	13	365	803	3.3	47	73	A8/40 kmph	A8/25 mph
5.00-16	TF431	6	4.0	TT	140	5.5	680	26.8	330	13.0	2032	80.0	10	13	400	880	4.2	60	76	A8/40 kmph	A8/25 mph
	TF433	6	4.0	TT	140	5.5	680	26.8	330	13.0	2032	80.0	10	13	400	880	4.2	60	76	A8/40 kmph	A8/25 mph
5.50-16	TF431	6	4.0	TT	150	5.9	710	27.9	330	13.0	2083	82.0	12	15	500	1100	3.7	54	84	A8/40 kmph	A8/25 mph
	TF433	6	4.0	TT	150	5.9	710	27.9	330	13.0	2083	82.0	12	15	500	1100	3.7	54	84	A8/40 kmph	A8/25 mph
	TF332	6	4.0	TT	150	5.9	710	27.9	330	13.0	2083	82.0	12	15	500	1100	3.8	54	78	A8/40 kmph	A8/25 mph
6.00-16	TF431	8	4.5	TT	165	6.5	745	29.3	356	14.0	2184	86.0	13	16	670	1474	4.6	65	94	A8/40 kmph	A8/25 mph
	TF332	8	4.5	TT	165	6.5	745	29.3	356	14.0	2184	86.0	13	16	670	1474	4.6	65	94	A8/40 kmph	A8/25 mph
	TF432	8	4.5	TT	165	6.5	745	29.3	356	14.0	2184	86.0	13	16	670	1474	4.6	65	94	A8/40 kmph	A8/25 mph
	TF433	8	4.5	TT	165	6.5	745	29.3	356	14.0	2184	86.0	13	16	670	1474	4.6	65	94	A8/40 kmph	A8/25 mph
	TF531	8	4.5	TT	165	6.5	745	29.3	356	14.0	2184	86.0	13	16	670	1474	4.6	65	94	A8/40 kmph	A8/25 mph
6.50-16	TF431	8	4.5	TT	175	6.8	760	29.9	356	14.0	2286	90.0	13	16	750	1650	4.3	61	98	A8/40 kmph	A8/25 mph
	TF432	8	4.5	TT	175	6.8	760	29.9	356	14.0	2286	90.0	13	16	750	1650	4.3	61	98	A8/40 kmph	A8/25 mph
	TF433	8	4.5	TT	175	6.8	760	29.9	356	14.0	2286	90.0	13	16	750	1650	4.3	61	98	A8/40 kmph	A8/25 mph
7.50-16	TF431	8	5.5	TT	205	8.0	808	31.8	381	15.0	2413	95.0	14	18	875	1925	3.8	54	103	A8/40 kmph	A8/25 mph
	TF432	8	5.5	TT	205	8.0	808	31.8	381	15.0	2413	95.0	14	18	875	1925	3.8	54	103	A8/40 kmph	A8/25 mph
	TF433	8	5.5	TT	205	8.0	808	31.8	381	15.0	2413	95.0	14	18	875	1925	3.8	54	103	A8/40 kmph	A8/25 mph
	TF433	12	5.5	TT	205	8.0	808	31.8	381	15.0	2413	95.0	14	18	1350	2970	4.0	57	119	A8/40 kmph	A8/25 mph
9.00-16	TF431	10	7.0	TT/TL	234	9.2	854	33.6	406	16.0	2540	100.0	15	19	1250	2750	3.9	55	116	A8/40 kmph	A8/25 mph
10.00-16	TF431	10	7.0	TT/TL	275	10.8	900	35.4	406	16.0	2692	106.0	18	23	1360	2992	2.9	41	119	A8/40 kmph	A8/25 mph
11.00-16	TF431	12	10	TT/TL	320	12.6	970	38.1	457	18.0	2896	114.0	23	29	1600	3520	2.5	48	124	A8/40 kmph	A8/25 mph
6.00-18	TF433	8	4.5	TT	165	6.5	795	31.3	457	18.0	2340	92.1	11	14	710	1562	3.3	47	96	A8/40 kmph	A8/25 mph
7.50-18	TF431	8	5.5	TT	204	8.0	867	34.2	406	16.0	2565	101.0	14	18	950	2090	3.8	54	106	A8/40 kmph	A8/25 mph
7.50-18	TF432	8	5.5	TT	203	8.0	869	34.2	406	16.0	2565	101.0	14	18	950	2090	3.8	54	106	A8/40 kmph	A8/25 mph
	TF433	8	5.5	TT	203	8.0	869	34.2	406	16.0	2565	101.0	14	18	950	2090	3.8	54	106	A8/40 kmph	A8/25 mph
4.00-19	TF431	6	3.0	TT	112	4.4	712	28.0	330	13.0	2134	84.0	10	13	355	781	3.4	48	72	A8/40 kmph	A8/25 mph
6.00-19	TF431	8	4.5	TT	165	6.5	814	32.0	381	15.0	2413	95.0	12	15	925	2035	4.2	60	105	A8/40 kmph	A8/25 mph
	TF433	8	4.5	TT	165	6.5	814	32.0	381	15.0	2413	95.0	12	15	925	2035	4.2	60	105	A8/40 kmph	A8/25 mph
6.50-20	TF431	8	4.5	TT	173	6.8	864	34.0	406	16.0	2565	101.0	15	19	850	1870	4.6	65	102	A8/40 kmph	A8/25 mph
	TF433	8	4.5	TT	173	6.8	864	34.0	406	16.0	2565	101.0	15	19	850	1870	4.6	65	102	A8/40 kmph	A8/25 mph
	TF532	8	4.5	TT	173	6.8	864	34.0	406	16.0	2565	101.0	16	20	850	1870	4.6	65	102	A8/40 kmph	A8/25 mph
7.50-20	TF332	8	5.5	TT	203	8.0	920	36.2	432	17.0	2718	107.0	16	20	1030	2266	3.5	50	109	A8/40 kmph	A8/25 mph
	TF431	8	5.5	TT	203	8.0	920	36.2	432	17.0	2718	107.0	16	20	1030	2266	3.5	50	109	A8/40 kmph	A8/25 mph
	TF433	8	5.5	TT	203	8.0	920	36.2	432	17.0	2718	107.0	16	20	1030	2266	3.5	50	109	A8/40 kmph	A8/25 mph
	TF237	8	5.5	TT	203	8.0	942	37.1	442	17.4	2718	107.0	19	24	1030	2266	3.5	50	109	A8/40 kmph	A8/25 mph

BIAS TRACTOR REAR TYRES



FEATURES

- Available range for all types of application.
- Better Traction.
- Longer life.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch			kg	lbs	bar	psi		kmph	mph
8.00-20	RT821	8	7.0	TT	229	9.0	965	38.0	457	18.0	2845	112.0	26	33	920	2024	2.1	30	105	A6/30 kmph	A6/20 mph
8.3-20	RT821	8	7.0	TT	211	8.3	955	37.6	406	16.0	2667	105.0	21	26	825	1815	2.5	36	101	A6/30 kmph	A6/20 mph
9.5-20	RT821	8	7.0	TT	241	9.4	945	37.2	432	17.0	2794	110.0	26	33	975	2145	2.8	40	107	A6/30 kmph	A6/20 mph
11.2-20	RT821	8	10.0	TT	284	11.2	998	39.7	483	19.0	2997	118.0	32	40	1090	2398	2.5	36	111	A6/30 kmph	A6/20 mph
8.3-22	RT821	6	7.0	TT	211	8.3	950	37.4	457	18.0	2972	117.0	23	29	900	1980	2.1	30	104	A6/30 kmph	A6/20 mph
9.5-22	RT821	6	8.0	TT	241	9.4	991	39.3	457	18.0	2972	117.0	23	29	900	1980	2.4	35	104	A6/30 kmph	A6/20 mph
8.3-24	RT821	6	6.0	TT	211	8.3	993	39.1	457	18.0	2921	115.0	24	30	925	2035	2.5	36	105	A6/30 kmph	A6/20 mph
9.5-24	RT821	8	7.0	TT	241	9.4	1050	41.3	483	19.0	3099	127.0	26	33	1120	2464	2.9	41	112	A6/30 kmph	A6/20 mph
11.2-24	RT821	8	10.0	TT	284	11.2	1105	43.5	508	20.0	3251	128.0	28	35	1250	2750	2.5	36	116	A6/30 kmph	A6/20 mph
12.4-24	RT821	8	11.0	TT	315	12.4	1170	46.0	533	21.0	3404	134.0	29	36	1450	3190	2.3	33	121	A6/30 kmph	A6/20 mph
13.6-24	RT821 PLUS	12	11.0	TT	315	12.4	1170	46.0	533	21.0	3404	134.0	29	36	1800	3960	3.6	51	128	A6/30 kmph	A6/20 mph
	RT821	8	12.0	TT	345	13.5	1210	47.6	559	22.0	3556	140.0	29	36	1500	3300	2.0	28	122	A6/30 kmph	A6/20 mph
14.9-24	RT821	8	13.0	TT	378	14.9	1265	49.8	584	23.0	3708	146.0	32	40	1800	3960	1.8	26	128	A6/30 kmph	A6/20 mph
15.5/80-24	RT821HD	12	13.0	TL	394	15.5	1260	49.6	584	23.0	3708	146.0	32	40	2900	6380	3.0	43	145	A6/30 kmph	A6/20 mph
	RT821HD	16	13.0	TL	394	15.5	1260	49.6	584	23.0	3708	146.0	32	40	3450	7590	4.1	58	151	A6/30 kmph	A6/20 mph
13.6-26	RT821	8	12.0	TT	345	13.6	1260	49.6	584	23.0	3708	146.0	30	38	1650	3630	1.8	26	125	A6/30 kmph	A6/20 mph
14.9-26	RT821	8	13.0	TT	378	14.9	1315	51.7	610	24.0	3861	152.0	30	38	1850	4070	1.8	26	129	A6/30 kmph	A6/20 mph
16.9-26	RT821	10	14.0	TT	429	16.9	1385	54.5	635	25.0	4064	160.0	32	40	2300	5060	2.0	28	137	A6/30 kmph	A6/20 mph
18.4-26	RT823	12	16.0	TT	467	18.4	1465	57.6	635	25.0	4216	166.0	40	50	3000	6600	2.3	33	146	A6/30 kmph	A6/20 mph
	RT823	12	16.0	TL	467	18.4	1465	57.6	635	25.0	4216	166.0	40	50	3000	6600	2.3	33	146	A6/30 kmph	A6/20 mph
11.2-28	RT821	8	10.0	TT	284	11.2	1205	47.4	559	22.0	3531	139.0	32	40	1320	2904	2.4	34	118	A6/30 kmph	A6/20 mph
12.4-28	RT821	8	11.0	TT	315	12.4	1265	49.8	584	23.0	3708	146.0	32	40	1550	3410	2.3	33	123	A6/30 kmph	A6/20 mph
	RT824	8	11.0	TT	315	12.4	1265	49.8	584	23.0	3708	146.0	32	40	1550	3410	2.3	33	123	A6/30 kmph	A6/20 mph
	RT825	12	11.0	TT	315	12.4	1270	50.0	584	23.0	3708	146.0	40	50	1990	4378	3.1	44	130	A6/30 kmph	A6/20 mph
	RT826	12	11.0	TT	315	12.4	1270	50.0	584	23.0	3708	146.0	40	50	1990	4378	3.1	44	130	A6/30 kmph	A6/20 mph
13.6-28	RT821	8	12.0	TT	345	13.6	1320	52.0	584	23.0	3861	152.0	36	45	1650	3630	2.0	28	125	A6/30 kmph	A6/20 mph
	RT825	12	12.0	TT	345	13.6	1330	52.0	584	23.0	3861	152.0	40	50	2075	4565	2.4	34	133	A6/30 kmph	A6/20 mph
	RT827	12	12.0	TT	345	13.6	1330	52.4	584	23.0	3861	152.0	40	50	2075	4565	2.4	34	133	A6/30 kmph	A6/20 mph
	RT821	8	13.0	TT	378	14.9	1365	53.7	635	25.0	4013	158.0	33	41	1900	4180	1.8	26	130	A6/30 kmph	A6/20 mph
14.9-28	RT821	12	13.0	TT	378	14.9	1365	53.7	635	25.0	4013	158.0	33	41	2300	5060	2.6	37	137	A6/30 kmph	A6/20 mph
	RT825	12	13.0	TT	378	14.9	1365	53.7	635	25.0	4013	158.0	40	50	2300	5060	2.6	37	137	A6/30 kmph	A6/20 mph
16.9-28	RT821	8	15.0	TT	429	16.9	1435	56.5	660	26.0	4216	166.0	35	48	2180	4796	1.8	26	135	A6/30 kmph	A6/20 mph
	RT821	12	15.0	TT	429	16.9	1435	56.5	660	26.0	4216	166.0	35	48	2725	5995	2.4	34	143	A6/30 kmph	A6/20 mph
	RT825	12	15.0	TT	429	16.9	1435	56.5	660	26.0	4216	166.0	42	53	2725	5995	2.4	34	143	A6/30 kmph	A6/20 mph
16.9-30	RT821	8	15.0	TT	429	16.9	1485	58.5	686	27.0	4369	172.0	36	45	2300	5060	1.8	26	137	A6/30 kmph	A6/20 mph
	RT821	12	15.0	TT	429	16.9	1485	58.5	686	27.0	4369	172.0	36	45	2725	5995	2.5	36	143	A6/30 kmph	A6/20 mph
	RT828	8	15.0	TT	429	16.9	1486	58.5	686	27.0	4369	172.0	36	45	2300	5070	2.1	30	137	A6/30 kmph	A6/20 mph
	RT828	10	15.0	TT	429	16.9	1486	58.5	686	27.0	4369	172.0	36	45	2500	5500	2.1	30	140	A6/30 kmph	A6/20 mph
	RT828	12	15.0	TT	429	16.9	1486	58.5	686	27.0	4369	172.0	36	45	2732	6010	2.5	36	143	A6/30 kmph	A6/20 mph
	RT821	10	16.0	TT	467	18.4	1560	61.4	711	28.0	4547	179.0	38	48	2650	5830	1.6	23	142	A6/30 kmph	A6/20 mph
	RT821	14	16.0	TT	467	18.4	1560	61.4	711	28.0	4547	179.0	38	48	3450	7590	2.7	39	151	A6/30 kmph	A6/20 mph
	RT828	8	16.0	TT	467	18.4	1544	60.8	711	28.0	4851	191.0	38	48	2436	5360	1.4	20	139	A6/30 kmph	A6/20 mph
	RT828	10	16.0	TT	467	18.4	1544	60.8	711	28.0	4851	191.0	38	48	2864	6300	1.9	27	144	A6/30 kmph	A6/20 mph
	RT828	12	16.0	TT	467	18.4	1544	60.8	711	28.0	4851	191.0	38	48	3257	7165	2.3	33	149	A6/30 kmph	A6/20 mph
12.4-32	RT821	8	11.0	TT	325	12.8	1359	53.5	635	25.0	3988	157.0	34	43	1655	3641	2.3	33	125	A6/30 kmph	A6/20 mph
16.9-34	RT821	8	15.0	TT	430	16.9	1590	62.6	737	29.0	4548	180.0	40	50	2430	5346	1.8	26	139	A6/30 kmph	A6/20 mph
	RT821	14	15.0	TT	430	16.9	1590	62.6	737	29.0	4648	183.0	40	50	3025	6655	2.6	37	146	A6/30 kmph	A6/20 mph
18.4-34	RT821	8	16.0	TT	467	18.4	1660	65.3	762	30.0	4851	191.0	38	48	2650	5830	1.4	20	142	A6/30 kmph	A6/20 mph
	RT821	14	16.0	TT	467	18.4	1660	65.3	762	30.0	4851	191.0	38	48	3750	8250	2.7	38	154	A6/30 kmph	A6/20 mph
20.8-34	RT821	14	18.0	TT	528	20.8	1760	69.2	790	31.1	5156	203.0	38	48	3200	7040	1.4	20	149	A6/30 kmph	A6/20 mph
	RT821	18	18.0	TT	528	20.8	1760	69.2	790	31.1	5156	203.0	38	48	3650	8030	1.8	26	153	A6/30 kmph	A6/20 mph
12.4-38	RT821	8	11.0	TT	315	12.4	1511	59.5	716	28.2	4496	177.0	32	40	1750	3850	2.7	38	127	A6/30 kmph	A6/20 mph
	RT821	12	11.0	TT	315	12.4	1511	59.5	716	28.2	4496	177.0	32	40	1800	3960	2.8	40	128	A6/30 kmph	A6/20 mph
13.6-38	RT821	8	12.0	TT	345	13.6	1565	61.6	737	29.0	4597	181.0	36	45	1950	4290	2.0	28	131	A6/30 kmph	A6/20 mph
14.00-38	RT821	12	13.0																		

TRACTOR RADIAL TYRES 70, 80 & 85 SERIES

FEATURES

- Suitable for field & on road application.
- Designed for better contact patch thus more power transmitted while working.
- Longer service life.



SIZE	PATTERN	RIM WIDTH		TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY				INFLATION PRESSURE		LOAD INDEX	SPEED	
		REC	ALT		mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	25 KMPH MAX LOAD	30 KMPH MAX LOAD	kg	lbs	bar	psi		kmph	mph
280/85R-24 11.2R-24 125 A8/B	RT902	W 10	W 9	TL	282	11.1	1087	42.8	508	20.0	3429	135.0	41	51	1215	2673	1215	2673	1.6	23	115	B/50 kmph	B/30 mph
340/85R-24 13.6R-24 125 A8/B	RT902	W 12	W 11	TL	343	13.5	1188	46.8	533	21.0	3531	139.0	44	55	1650	3630	1650	3630	1.6	23	125	B/50 kmph	B/30 mph
380/85R-24 14.9R-24 131 A8/B	RT902	W 12	W 11 W 13	TL	381	15.0	1255	49.4	559	22.0	3706	145.9	44	55	1955	4301	1955	4301	1.6	23	131	B/50 kmph	B/30 mph
320/85R-28 12.4R-28 124 A8/B	RT902	W 11	W 9 W 10	TL	320	12.6	1255	49.4	559	22.0	3734	147.0	42	53	1600	3520	1600	3520	1.6	23	124	B/50 kmph	B/30 mph
340/85R-28 13.6R-28 127 A8/B	RT902	W 12	W 11	TL	353	13.9	1288	50.7	584	23.0	3835	151.0	44	55	1755	3861	1755	3861	1.6	23	127	B/50 kmph	B/30 mph
380/85R-28 14.9R-28 133 A8/B	RT902	W 12	W 11 W 13	TL	381	15.0	1356	53.4	610	24.0	4013	158.0	45	56	2060	4532	2060	4532	1.6	23	133	B/50 kmph	B/30 mph
420/70R-28 133 A8/B	RT905	W 13	W 12 W 14	TL	419	16.5	1349	53.1	610	24.0	3988	157.0	44	55	2064	4540	2064	4540	1.6	23	133	B/50 kmph	B/30 mph
420/85R-28 16.9R-28 139 A8/B	RT902	W 15	W 13 W 14	TL	419	16.5	1425	56.1	635	25.0	4242	167.0	50	62	2430	5346	2430	5346	1.6	23	139	B/50 kmph	B/30 mph
380/85R-30 14.9R-30 135 A8/B	RT902	W 12	W 11 W 13	TL	381	15.0	1407	55.4	630	24.8	4153	163.5	46	57	2180	4796	2180	4796	1.6	23	135	B/50 kmph	B/30 mph
420/85R-30 16.9R-30 140 A8/B	RT902	W 15	W 13 W 14	TL	419	16.5	1476	58.1	660	26.0	4394	173.0	49	61	2500	5500	2500	5500	1.6	23	140	B/50 kmph	B/30 mph
380/85R-34 14.9R-34 137 A8/B	RT902	W 12	W 11 W 13	TL	381	15.0	1808	71.2	686	27.0	4470	176.0	45	56	2300	5060	2300	5060	1.6	23	137	B/50 kmph	B/30 mph
420/85R-34 16.9R-34 142 A8/B	RT902	W 15	W 13 W 14	TL	419	16.5	1577	62.1	711	28.0	4674	184.0	49	61	2650	5830	2650	5830	1.6	23	142	B/50 kmph	B/30 mph
460/85R-34 18.4R-34 147 A8/B	RT902	W 16	W 14 W 15	TL	475	18.7	1646	64.8	737	29.0	4851	191.0	52	65	3082	6780	3082	6780	1.6	23	142	B/50 kmph	B/30 mph
420/85R-38 16.9R-38 144 A8/B	RT902	W 15	W 13 W 14	TL	419	16.5	1679	66.1	762	30.0	5004	197.0	51	64	2800	6160	2800	6160	1.6	23	144	B/50 kmph	B/30 mph
460/85R-38 18.4R-38 149 A8/B	RT902	W 16	W 14 W 15	TL	455	17.9	1748	68.8	787	31.0	5156	203.0	54	67	3250	7150	3250	7150	1.6	23	149	B/50 kmph	B/30 mph
520/85R-38 20.8R-38 155 A8/B	RT902	DW 16	DW 18	TL	516	20.3	1849	72.8	813	32.0	5410	213.0	58	72	3875	8525	3875	8525	1.6	23	155	B/50 kmph	B/30 mph
480/80R-42 18.4R-42 151 A8/B	RT902	W 16	DW 16	TL	480	18.9	1836	72.3	762	30.0	5461	215.0	54	68	3450	7590	3450	7590	1.6	23	151	B/50 kmph	B/30 mph
520/85R-42 20.8R-42 155 A8/B	RT902	W 16	DW 16	TL	516	20.3	1951	76.8	859	33.8	5735	225.8	58	72	4136	9100	4136	9100	1.6	23	151	B/50 kmph	B/30 mph
480/80R-46 18.4R-46 158 A8/B	RT902	W 16	DW 16	TL	480	18.9	1933	76.1	889	35.0	5791	228.0	54	68	4259	9370	4259	9370	2.4	34	158	B/50 kmph	B/30 mph
340/85R-48 13.6R-48 152 A8/B	RT902	W 12	W 11	TL	353	13.9	1798	70.8	838	33.0	5385	212.0	37	46	3557	7825	3557	7825	4.1	58	152	B/30 mph	B/30 mph

ROW CROP RADIAL TYRES 90 & 95 SERIES

FEATURES

- Rounded shoulder design
- Excellent grip.
- Longer service life



SIZE	PATTERN	RIM WIDTH		TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY				INFLATION PRESSURE		LOAD INDEX	SPEED	
		REC	ALT		mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	25 KMPH MAX LOAD	30 KMPH MAX LOAD	kg	lbs	bar	psi		kmph	mph
210/95R-32 8.3R-32 120 A8/B	RT 907	W 8	W 7	TL	214	8.4	1213	47.8	559	22.0	3658	144.0	41	51	1400	3080	1400	3080	2.5	36	120	B/50 kmph	B/30 mph
230/95R-32 13.6R-32 125 A8/B	RT 907	W 8	W 7	TL	228	9.0	1251	49.3	584	23.0	3759	148.0	44	55	1800	3960	1800	3960	4.1	58	128	B/50 kmph	B/30 mph
270/95R-32 14.9R-32 136 A8/B	RT 907	W 8	W 9 W 10	TL	275	10.8	1327	52.2	609	24.0	5004	197.0	44	55	2240	4928	2240	4928	4.1	58	136	B/50 kmph	B/30 mph
230/95R-36 9.5R-36 124 A8/B	RT 907	W 8	W 7	TL	228	9.0	1352	53.2	609	24.0	4064	160.0	42	53	1900	4180	1900	4180	4.1	58	130	B/50 kmph	B/30 mph
270/95R-38 11.2R-38 140 A8/B	RT 907	W 8	W 9 W 10	TL	264	10.3	1479	58.2	686	27.0	4445	175.0	45	56	2505	5511	2505	5511	4.1	58	140	B/50 kmph	B/30 mph
230/95R-44 9.5 R-44 134 A8/B	RT 907	W 8	W 7	TL	228	9.0	1556	61.3	737	29.0	4699	185.0	44	55	2120	4664	2120	4664	4.1	58	134	B/50 kmph	B/30 mph
270/95R-44 9.5R-44 134 A8/B	RT 907	W 8	W 9 W 10	TL	275	10.8	1632	64.3	762	30.0	4902	193.0	50	62	2650	5830	2650	5830	4.1	58	142	B/50 kmph	B/30 mph
300/95R-46 12.4R-46 148 A8/B	RT 907	W 8	W 9 W 11	TL	305	12.0	1737	68.3	813	32.0	5207	205.0	46	57	3157	6945	3157	6945	4.1	58	148	B/50 kmph	B/30 mph
230/95R-48 9.5R-48 136 A8/B	RT 907	W 8	W 7	TL	228	9.0	1657	65.2	787	30.1	4978	196.0	45	56	2240	4928	2240	4928	4.1	58	136	B/50 kmph	B/30 mph
270/95R-48 11.2R-48 144 A8/B	RT 907	W 8	W 9 W 10	TL	275	10.8	1733	68.2	812	32.0	5257	207.0	49	61	2800	6160	2800	6160	4.1	58	144	B/50 kmph	B/30 mph
300/95R-52 11.2R-52 144 A8/B	RT 907	W 10	W 9 W 11	TL	305	12	1892	75.0	889	35.0	5664	223.0	52	65	3457	7605	3457	7605	4.1	58	151	B/50 kmph	B/30 mph

BIAS ROW CROP FARMING TYRES



FEATURES

- Excellent traction and directional stability.
- Deep lugs, low slip.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
4.50-19	RT821-R1	6	3.0	TT	122	4.8	736	29.0	343	13.5	2146	84.5	15	19	487	1071	4.5	64	83	A8/40 kmph	A8/25 mph
4.00-21	RT821-R1	6	3.0	TT	115	4.5	762	30.0	350	13.8	2247	88.5	6	7	180	396	1.8	25	48	A8/40 kmph	A8/25 mph
4.00-21	RT822	6	3.0	TT	115	4.5	762	30.0	350	13.8	2247	88.5	6	7	180	396	1.8	25	48	A8/40 kmph	A8/25 mph
5.00-21	RT821-R1	6	4.0	TT	140	5.5	823	32.4	360	14.2	2310	91.0	10	13	435	957	2.7	38	79	A8/40 kmph	A8/25 mph
8.3-28	RT821-R1	8	7.0	TT	211	8.3	1095	43.1	533	21.0	3251	128.0	27	34	1000	2200	2.4	34	108	A8/40 kmph	A8/25 mph
9.5-28	RT821-R1	8	8.0	TT	241	9.5	1156	45.5	543	21.4	3350	132.0	28	35	1180	2596	2.8	40	114	A8/40 kmph	A8/25 mph
4.00-30	RT821-R1	4	3.0	TT	116	4.5	995	39.1	457	18.0	2938	115.7	12	15	350	770	1.3	18	72	A8/40 kmph	A8/25 mph
7.2-30	RT821-R1	6	6.0	TT	183	7.2	1095	43.1	533	21.0	3225	126.9	27	34	690	1518	2.3	33	95	A8/40 kmph	A8/25 mph
9.5-30	RT821-R1	8	8.0	TT	241	9.5	1200	47.2	559	22.0	3531	139.0	29	36	1215	2673	2.8	40	115	A8/40 kmph	A8/25 mph
8.3-32	RT821-R1	8	7.0	TT	211	8.3	1193	47.0	584	23.0	3581	141.0	30	38	1090	2398	3.2	45	111	A8/40 kmph	A8/25 mph
9.5-32	RT821-R1	8	8.0	TT	241	9.5	1255	49.4	584	23.0	3683	145.0	30	38	1060	2332	2.1	50	119	A8/40 kmph	A8/25 mph
4.00-36	RT822	6	3.0	TT	120	4.7	1140	44.9	524	20.6	3364	132.5	6	7	375	825	2.4	34	74	A8/40 kmph	A8/25 mph
4.00-36	RT821-R1	6	3.0	TT	120	4.7	1140	44.9	524	20.6	3364	132.5	12	15	375	825	2.4	34	74	A8/40 kmph	A8/25 mph
4.50-36	RT821-R1	6	3.0	TT	135	5.3	1150	45.2	530	20.9	3402	134.0	12	15	450	990	2.5	35	80	A8/40 kmph	A8/25 mph
5.00-36	RT821-R1	6	3.0	TT	145	5.7	1175	46.2	540	21.3	3456	136.0	12	15	460	1012	2.5	35	81	A8/40 kmph	A8/25 mph
7.2-36	RT821-R1	8	6.0	TT	183	7.2	1255	49.4	610	24.0	3810	150.0	30	38	1005	2211	3.7	53	108	A8/40 kmph	A8/25 mph
8.3-36	RT821-R1	8	7.0	TT	211	8.3	1293	50.9	610	24.0	3810	150.0	28	38	1150	2530	3.2	45	113	A8/40 kmph	A8/25 mph
9.5-36	RT821-R1	8	8.0	TT	241	9.5	1359	53.5	623	24.5	4000	157.5	31	39	1500	3300	3.6	51	112	A8/40 kmph	A8/25 mph
12.4-36	RT821-R1	8	11.0	TT	315	12.4	1465	57.7	686	27.0	4318	170.0	28	35	1750	3850	2.3	33	127	A8/40 kmph	A8/25 mph
8.3-38	RT821-R1	8	7.0	TT	211	8.3	1350	53.1	621	24.5	3986	157.0	31	39	1250	2750	3.5	50	116	A8/40 kmph	A8/25 mph
9.5-38	RT821-R1	8	8.0	TT	241	9.5	1405	55.3	646	25.5	4147	163.3	31	39	1800	3960	3.0	43	128	A8/40 kmph	A8/25 mph
11.2-38	RT821-R1	6	10.0	TT	284	11.2	1465	57.7	693	27.2	4343	171.0	30	38	1295	2850	1.8	26	117	A8/40 kmph	A8/25 mph
12.4-38	RT821-R1	8	11.0	TT	315	12.4	1511	59.4	716	28.2	4496	177.0	32	40	1750	3850	2.7	38	127	A8/40 kmph	A8/25 mph
	RT821-R1	12	11.0	TT	315	12.4	1511	59.4	716	28.2	4496	177.0	32	40	1800	3960	2.8	39	128	A8/40 kmph	A8/25 mph

FORESTRY TYRES



FEATURES

- Excellent for both Heavy Duty Agricultural and forestry applications.
- Deep Tread lugs.
- Long service life.



	SIZE	RIM WIDTH	TUBETYPE/ TUBELESS	UNLOADED DIMENSION		STATIC LOADED RADIUS	ROLLING CIRCUM ± 2.5 %	PLY RATING	NSD
				SW	OD				
		(inch)		(mm) (inch)	(mm) (inch)	(mm) (inch)	(mm) (inch)		(mm) (32nds)
24"	11.2-24	DW10 W10 W10H	TUBETYPE	284 11.2	1112.0 43.8	518 20.4	3346 131.7	14PR	28 35
	12.4-24	DW11 W11 DW10 W10	TUBETYPE	315 12.4	1175.0 46.25	524 20.6	3407 134.1	16PR	29 36
	13.6-24	DW12 W12 W11	TUBETYPE	345 13.6	121.0 47.6	542 21.3	3531 139	16PR	29 36
24"	14.9-24	DW13 W13	TUBETYPE	378 14.9	1245.0 49.0	562 22.1	3673 144.6	16PR	32 40
26"	18.4-26	W16L W15L	TUBETYPE	467 18.4	1440 56.7	656 25.8	4273 168.2	16PR	40 50
28"	13.6-28	DW12 W12 W12D	TUBETYPE	345 13.6	1320 51.9	596 23.4	3863 152.1	16PR	36 45
	14.9-28	DW13 W13 W12D W12	TUBETYPE	378 14.9	1365 53.7	618 24.3	4019 158.2	16PR	33 41
	16.9-28	DW15L W15 W14L DW14	TUBETYPE	429 16.9	1440 56.7	645 25.4	4207 165.6	16PR	38 48
30"	16.9-30	DW15L W15 W14L DW14	TUBETYPE	429 16.9	1485 58.5	684 26.9	4426 174.3	16PR	38 48
	18.4-30	W16L DW16L W15L DW15L	TUBETYPE	467 18.4	1560 61.4	712 28	4618 181.8	16PR	38 48
34"	16.9-34	DW15 W15L W14L	TUBETYPE	429 16.9	1590 62.6	722 28.4	4693 184.8	16PR	40 50
34"	18.4-34	W16L DW16 W15L DW15L	TUBETYPE	467 18.4	1671 65.8	750 29.5	4914 193.5	16PR	38 48
38"	16.9-38	W15L DW15 W14L	TUBETYPE	429 16.9	1675 65.9	772 30.4	5007 197.1	16PR	40 50
38"	18.4-38	W16L 16DD W16A DW15L	TUBETYPE	467 18.4	1768 69.6	813 31.6	5217 205.4	16PR	38 48

ALL TERRAIN TRACTION TYRES

FEATURES

- Patterns designed for on and off-the-road use in all weather conditions.
- Suitable for both implement and Industrial/Construction Applications.



SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
3.50-6	RT831 R1	4	2.5	TT	101	4.0	345	13.5	214	8.4	1340	52.8	7	13	165	363	2.6	38	45	A8/40 kmph	A8/25 mph
3.50-8	RT831 R1	4	2.5	TT	101	4.0	372	14.6	218	8.6	1390	54.7	9	11	185	407	2.6	38	49	A8/40 kmph	A8/25 mph
4.00-8	RT831 R1	4	3.0	TT	114	4.4	425	16.7	195	7.7	1251	49.3	10	13	170	374	1.6	23	46	A8/40 kmph	A8/25 mph
3.50-10	RT831 R1	4	2.5	TT	101	4.0	440	17.3	205	8.1	1286	50.6	10	13	250	550	3.2	44	60	A8/40 kmph	A8/25 mph
4.00-10	RT831 R1	4	3.0	TT	110	4.3	466	18.3	217	8.5	1364	53.7	10	13	300	660	3.5	50	60	A8/40 kmph	A8/25 mph
4.50-10	RT831 R1	4	3.5	TT	130	5.1	483	19.0	227	8.9	1430	56.2	10	13	350	770	3.6	51	60	A8/40 kmph	A8/25 mph
5.00-10	RT831 R1	4	4.0	TT	140	5.5	512	20.1	235	9.3	1508	59.4	10	13	400	880	3.7	53	60	A8/40 kmph	A8/25 mph
5.00-12	RT831 R1	6	4.0	TT	145	5.7	580	22.8	271	10.7	1731	68.1	13	16	425	935	3.2	54	78	A8/40 kmph	A8/25 mph
5.00-12	RT831	6	4.0	TT	145	5.7	580	22.8	271	10.7	1731	68.1	12	15	450	990	4.2	60	80	A8/40 kmph	A8/25 mph
6-12	RT831	6	4.0	TT	153	6.0	585	23.0	276	10.9	1735	68.3	16	20	345	759	2.5	36	71	A8/40 kmph	A8/25 mph
6.5/80-12	RT821 HD	6	5.0	TT	165	6.5	590	23.2	279	11.0	1753	69.0	16	20	710	1562	3.7	53	96	A8/40 kmph	A8/25 mph
7.00-12	RT831 R1	8	6.0	TT	187	7.4	683	26.8	305	12.0	2007	79.0	16	20	487	1071	2.5	35	88	A8/40 kmph	A6/20 mph
10.0/80-12	RT821 HD	8	9.0	TL	264	10.4	730	28.7	329	13.0	2186	86.1	19	24	1250	2750	3.1	44	116	A6/30 kmph	A6/20 mph
11.0/65-12	RT821 HD	10	9.0	TL	281	11.1	692	27.2	330	13.0	2057	81.0	21	26	1360	2992	3.6	51	119	A6/30 kmph	A6/20 mph
6.5/80-13	RT821 HD	6	5.0	TT	170	6.7	640	25.1	279	11.0	1753	69.0	16	20	930	2046	3.1	44	105	A6/30 kmph	A6/20 mph
6-14	RT831 R1	4	5.0	TT	157	6.1	655	26.0	305	12.0	1956	77.0	26	32	300	660	2.0	28	66	A6/30 kmph	A6/20 mph
7-14	RT831 R1	4	6.0	TT	180	7.0	691	27.2	330	13.0	2057	81.0	26	32	375	825	2.0	28	74	A6/30 kmph	A6/20 mph
4.00-15	RT831 R1	4	3.0	TT	115	4.5	615	24.2	284	11.2	1819	71.6	14	18	260	572	3.2	45	61	A6/30 kmph	A6/20 mph
5.00-15	RT831 R1	6	4.0	TT	145	5.7	657	25.8	305	12.0	1956	77.0	15	19	387	851	3.6	51	75	A6/30 kmph	A6/20 mph
6.5/80-15	RT831 R1	8	5.0	TT	163	6.4	663	26.1	310	12.2	1976	77.8	15	19	950	2090	3.6	52	100	A8/40 kmph	A6/20 mph
690X180-15	RT831 R1	6	5.0	TT	176	6.9	690	27.1	322	12.7	2055	80.9	15	19	810	1782	2.3	36	101	A8/40 kmph	A8/25 mph
7.5L-15	RT831 R1	8	6.0	TT	210	8.2	795	31.2	356	14.0	2286	90.0	20	25	840	1848	3.7	52	102	A8/40 kmph	A8/25 mph
7.00-15	RT831 R1	8	5.5	TT	183	7.2	715	28.0	331	13.0	2126	83.7	20	25	1050	2310	3.6	51	109	A8/40 kmph	A8/25 mph
7.50-15	RT831 R1	8	6.0	TT	208	8.1	770	30.3	359	14.1	2308	90.9	20	25	1300	2860	5.0	71	118	A8/40 kmph	A8/25 mph
8.0/75-15	RT831 R1	6	6.5	TT	199	7.8	708	27.8	326	12.8	2093	82.4	20	25	1100	2420	3.5	49	112	A8/40 kmph	A8/25 mph
10.0/75-15.3	RT821 HD	10	9.0	TL	267	10.5	780	30.7	356	14.0	2286	90.0	23	29	1550	3410	5.2	73	123	A8/40 kmph	A8/25 mph
	RT821 HD	14	9.0	TL	267	10.5	780	30.7	356	14.0	2286	90.0	23	29	1900	4180	7.1	100	130	A8/40 kmph	A8/25 mph
11.5/80-15.3	RT821 HD	10	9.0	TL	290	11.4	867	34.1	381	15.0	2540	100.0	23	29	1950	4290	3.3	48	131	A8/40 kmph	A8/25 mph
	RT821 HD	14	9.0	TL	290	11.4	867	34.1	381	15.0	2540	100.0	23	29	2130	4686	6.5	69	139	A8/40 kmph	A8/25 mph
4.00-16	RT831 R1	6	3.0	TT	115	4.5	640	25.2	308	12.1	1932	76.1	9	11	290	638	3.0	44	65	A8/40 kmph	A8/25 mph
4.50-16	RT831 R1	6	3.0	TT	122	4.8	655	25.8	311	12.2	1952	76.9	9	11	365	803	3.2	47	69	A8/40 kmph	A8/25 mph

SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch			mm	32nds	kg	lbs		bar	psi
			inch																		
5.00-16	RT821 R1	6	4.0	TT	150	5.9	710	27.9	330	13.0	2083	82.0	16	20	400	880	3.7	54	76	A8/40 kmph	A8/25 mph
6.00-16	RT821 R1	8	4.5	TT	170	6.6	745	29.3	330	13.0	2184	86.0	16	20	545	1199	4.5	41	83	A8/40 kmph	A8/25 mph
6.50-16	RT821 R1	8	4.5	TT	180	7.0	765	30.1	330	13.0	2184	86.0	16	20	925	2035	3.7	54	105	A8/40 kmph	A8/25 mph
7-16	RT821 R1	6	5.5	TT	183	7.2	740	29.1	333	13.1	2205	86.8	17	21	950	2090	2.5	36	106	A8/40 kmph	A8/25 mph
7.50-16	RT821 R1	8	5.5	TT	190	7.5	810	31.9	381	15.0	2388	94.0	17	21	1120	2464	4.0	60	108	A8/40 kmph	A8/25 mph
	RT821 R1	10	5.5	TT	190	7.5	810	31.9	381	15.0	2388	94.0	17	21	1215	2673	3.5	50	115	A8/40 kmph	A8/25 mph
8-16	RT821 R1	8	7.0	TT	203	8.0	813	32.0	381	15.0	2362	93.0	17	21	1300	2860	1.9	27	118	A8/40 kmph	A8/25 mph
8.25-16	RT821 R1	8	7.0	TT	229	9.0	848	33.3	354	13.9	2540	100.0	21	26	1060	2332	2.1	30	110	A8/40 kmph	A8/25 mph
9.0/70-16	RT821 HD	10	8.0	TL	226	8.8	745	29.3	354	13.9	2540	100.0	23	29	1350	2970	4.3	62	119	A8/40 kmph	A8/25 mph
9.0/75-16	RT821 HD	10	8.0	TL	229	9.0	774	30.4	355	14.0	2545	100.2	23	29	1390	3058	4.4	64	120	A8/40 kmph	A8/25 mph
250/80-16	RT821 HD	10	8.0	TL	240	9.4	816	32.1	369	14.5	2412	95.0	23	29	1460	3212	3.0	44	121	A8/40 kmph	A8/25 mph
260/70-16	RT821 HD	10	8.0	TL	257	10.1	775	30.5	356	14.0	2550	100.4	23	29	1030	2266	2.3	34	109	A8/40 kmph	A8/25 mph
280/70-16	RT821 HD	10	9.0	TL	280	11.0	807	31.7	357	14.1	2560	100.8	23	29	1120	2464	2.4	34	112	A8/40 kmph	A8/25 mph
9.5-16	RT821 HD	8	7.0	TT	241	9.4	840	33.3	358	14.1	2565	101.0	21	26	1100	2420	2.1	30	112	A8/40 kmph	A8/25 mph
15.0/55-17	RT821 HD+	10	13.0	TL	380	14.9	872	34.3	377	14.8	2490	98.0	22	28	2120	4664	2.7	38	134	A8/40 kmph	A8/25 mph
	RT821 HD+	14	13.0	TL	380	14.9	872	34.3	377	14.8	2490	98.0	22	28	2575	5665	4.9	53	141	A8/40 kmph	A8/25 mph
19.0/45-17	RT821 HD+	14	16.0	TL	491	19.3	875	34.4	381	15.0	2565	101.0	26	33	3000	6600	3.8	55	146	A8/40 kmph	A8/25 mph
7.50-18	RT821 R1	8	6.0	TT	214	8.4	854	33.6	406	16.0	2540	100.0	16	20	1285	2827	4.7	68	117	A8/40 kmph	A8/25 mph
8-18	RT821 HD	6	6.0	TT	203	8.0	840	33.0	381	15.0	2515	99.0	30	20	1350	2970	1.9	27	119	A8/40 kmph	A8/25 mph
10.5/80-18	RT821 HD	10	9.0	TL	274	10.7	907	35.7	406	16.0	2667	105.0	23	29	1950	4290	5.1	74	131	A8/40 kmph	A8/25 mph
12.5/80-18	RT821 HD	12	9.0	TL	308	12.1	987	38.8	432	17.0	2896	114.0	23	29	2650	5830	3.6	53	142	A8/40 kmph	A8/25 mph
250/80-18	RT821 HD	10	8.0	TL	251	9.9	857	33.7	406	16.0	2667	105.0	23	29	1580	3476	3.2	54	124	A8/40 kmph	A8/25 mph
275/80-18	RT821 HD	10	8.0	TL	275	10.8	906	35.6	406	16.0	2667	105.0	23	29	1650	3630	3.8	54	125	A8/40 kmph	A8/25 mph
280/70-18	RT821 HD	10	9.0	TL	280	11.0	849	33.4	406	16.0	2667	105.0	23	29	1180	2596	2.3	34	114	A8/40 kmph	A8/25 mph
6.50-20	RT821 HD	8	4.5	TT	175	6.8	865	34.0	409	16.1	2578	101.5	16	20	810	1782	3.0	41	100	A8/40 kmph	A8/25 mph
7.50-20	RT821 HD	8	6.0	TT	214	8.4	904	35.5	432	17.0	2692	106.0	20	26	1360	2992	3.2	46	110	A8/40 kmph	A8/25 mph
9.00-20	RT821 HD	8	7.0	TT	260	10.2	1015	39.9	466	18.3	2988	117.6	26	33	1050	2750	3.0	36	110	A8/40 kmph	A8/25 mph
16.0/70-20	RT821 HD	10	14.0	TL	418	16.4	1097	43.1	483	19.0	3226	127.0	28	35	3080	6776	3.4	50	147	A8/40 kmph	A8/25 mph
	RT821 HD	14	14.0	TL	418	16.4	1097	43.1	483	19.0	3226	127.0	28	35	3750	8250	4.8	70	154	A8/40 kmph	A8/25 mph

FARM & HIGHWAY SERVICE IMPLEMENT TYRES

FEATURES

- Tyres suitable for field & highway application.
- Designed for better handling & towing.



SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
9.5L-15F1	IMP 505	12	8.0	TL	249	9.8	767	30.2	343	13.5	2260	89	9	11	1215	2673	4.2	60	115	J/100 kmph	J/62 mph
11-15LT	IMP 505	12	8.0	TL	266	10.5	790	31.1	353	13.9	2336	92	10	13	1800	3960	6.3	90	128	J/100 kmph	J/62 mph
12.5-15LT	IMP 505	12	10.0	TL	325	12.8	838	33.0	368	14.5	2464	97	10	13	2120	4664	6.3	90	134	J/100 kmph	J/62 mph

DRIVE WHEEL TYRES R-2

FEATURES

- Extra deep tread specially designed to get excellent traction on wet and sticky soil.
- Self cleaning properties, preventing mud clogging.
- Tough tread compound to resist fast wear.



SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
18.4-30	RT-924	8	16.0	TT	465	18.3	1580	62.2	711	28.0	4724	186.0	80	100	2184	4805	1.4	20	135	A8/40 kmph	A8/25 mph
18.4-34	RT-924	8	16.0	TT	465	18.3	1682	66.2	762	30.0	5029	198.0	80	100	2304	5069	1.4	20	137	A8/40 kmph	A8/25 mph
	RT-924	12	16.0	TT	465	18.3	1682	66.2	762	30.0	5029	198.0	80	100	3090	6798	2.3	33	147	A8/40 kmph	A8/25 mph

HARVESTER TYRES

FEATURES

- Suitable for all kinds of Harvesting Machines.
- Extra deep tread.
- Low soil compaction and excellent traction.



SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
24.5-32	RT823 HD	12	21	TL	622	24.5	1806	71.1	808	31.8	5340	210.4	42	53	4000	8800	1.7	24	156	A8/40 kmph	A8/25 mph
24.5-32	RT823 HD	14	21	TL	622	24.5	1806	71.1	808	31.8	5340	210.4	42	53	4386	9650	2.0	28	159	A8/40 kmph	A8/25 mph
30.5L-32	RT823 HD	16	27	TL	770	30.3	1864	73.4	831	32.7	5519	217.3	48	60	5000	11000	1.8	26	164	A8/40 kmph	A8/25 mph
30.5L-32	RT823 HD	18	27	TL	770	30.3	1864	73.4	831	32.7	5519	217.3	48	60	5459	12010	2.1	30	167	A8/40 kmph	A8/25 mph

IRRIGATION DRIVE R-1 TYRES

FEATURES

- Designed for irrigation service with minimal soil compaction & excellent wear.
- Long service life.



SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
11.2-24	RT921	6	10.0	TT	284	11.2	1105	43.5	508	20.0	3200	126.0	26	33	825	1815	1.3	18	101	A6/30 kmph	A6/20 mph
	RT921	6	10.0	TL	284	11.2	1105	43.5	508	20.0	3200	126.0	26	33	825	1815	1.3	18	101	A6/30 kmph	A6/20 mph
	RT921	8	10.0	TT	284	11.2	1105	43.5	508	20.0	3200	126.0	26	33	900	1980	1.3	18	104	A6/30 kmph	A6/20 mph
	RT921	8	10.0	TL	284	11.2	1105	43.5	508	20.0	3200	126.0	26	33	900	1980	1.3	18	104	A6/30 kmph	A6/20 mph
11.2-24	RT922	4	10.0	TT	284	11.2	1105	43.5	508	20.0	3200	126.0	26	33	750	1650	1.3	18	98	A6/30 kmph	A6/20 mph
	RT922	4	10.0	TL	284	11.2	1105	43.5	508	20.0	3200	126.0	26	33	750	1650	1.3	18	98	A6/30 kmph	A6/20 mph
12.4-24	RT923	6	11.0	TT	315	12.4	1170	46.1	508	20.0	3200	126.0	27	34	1100	2420	1.4	20	112	A6/30 kmph	A6/20 mph
	RT923	6	11.0	TL	315	12.4	1170	46.1	508	20.0	3200	126.0	27	34	1100	2420	1.4	20	112	A6/30 kmph	A6/20 mph
14.9-24	RT921	6	13.0	TT	378	14.9	1265	49.8	584	23.0	3658	144.0	30	38	1485	3267	1.6	23	122	A6/30 kmph	A6/20 mph
	RT921	6	13.0	TL	378	14.9	1265	49.8	584	23.0	3658	144.0	30	38	1485	3267	1.6	23	122	A6/30 kmph	A6/20 mph
	RT921	8	13.0	TT	378	14.9	1265	49.8	584	23.0	3658	144.0	30	38	1620	3564	1.6	23	125	A6/30 kmph	A6/20 mph
	RT921	8	13.0	TL	378	14.9	1265	49.8	584	23.0	3658	144.0	30	38	1620	3564	1.6	23	125	A6/30 kmph	A6/20 mph
	RT922	4	13.0	TT	378	14.9	1265	49.8	584	23.0	3658	144.0	30	38	1250	2750	1.6	20	116	A6/30 kmph	A6/20 mph
	RT922	4	13.0	TL	378	14.9	1265	49.8	584	23.0	3658	144.0	30	38	1250	2750	1.6	20	116	A6/30 kmph	A6/20 mph
	RT922	6	13.0	TT	378	14.9	1265	49.8	584	23.0	3658	144.0	30	38	1350	2970	1.4	20	119	A6/30 kmph	A6/20 mph
	RT922	6	13.0	TL	378	14.9	1265	49.8	584	23.0	3658	144.0	30	38	1350	2970	1.4	20	119	A6/30 kmph	A6/20 mph
	RT923	4	13.0	TT	378	14.9	1265	49.8	584	23.0	3658	144.0	29	36	1250	2750	1.4	20	116	A6/30 kmph	A6/20 mph
	RT923	4	13.0	TL	378	14.9	1265	49.8	584	23.0	3658	144.0	29	36	1250	2750	1.4	20	116	A6/30 kmph	A6/20 mph
	RT923	6	13.0	TT	378	14.9	1265	49.8	584	23.0	3658	144.0	29	36	1350	2970	1.4	20	119	A6/30 kmph	A6/20 mph
	RT923	6	13.0	TL	378	14.9	1265	49.8	584	23.0	3658	144.0	29	36	1350	2970	1.4	20	119	A6/30 kmph	A6/20 mph
11.2-38	RT921	6	10.0	TT	284	11.2	1463	57.6	693	27.3	4343	171.0	29	36	1425	3135	1.6	23	121	A6/30 kmph	A6/20 mph
	RT921	6	10.0	TL	284	11.2	1463	57.6	693	27.3	4343	171.0	29	36	1425	3135	1.8	26	121	A6/30 kmph	A6/20 mph
	RT921	8	10.0	TT	284	11.2	1463	57.6	693	27.3	4343	171.0	29	36	1555	3421	2.1	30	120	A6/30 kmph	A6/20 mph
	RT921	8	10.0	TL	284	11.2	1463	57.6	693	27.3	4343	171.0	29	36	1555	3421	2.1	30	120	A6/30 kmph	A6/20 mph
	RT922	6	10.0	TT	284	11.2	1463	57.6	693	27.3	4343	171.0	29	36	1285	2827	1.8	26	117	A6/30 kmph	A6/20 mph
	RT922	6	10.0	TL	284	11.2	1463	57.6	693	27.3	4343	171.0	29	36	1285	2827	1.8	26	117	A6/30 kmph	A6/20 mph
	RT922	8	10.0	TT	284	11.2	1463	57.6	693	27.3	4343	171.0	29	36	1380	3036	2.1	30	120	A6/30 kmph	A6/20 mph
	RT922	8	10.0	TL	284	11.2	1463	57.6	693	27.3	4343	171.0	29	36	1380	3036	2.1	30	120	A6/30 kmph	A6/20 mph

AGRICULTURE TRAILER & VINTAGE VEHICLE TYRES



AT 506



AT 507



IND 517



VIN 01



AT 508



AT 509



AT 510



AT 511



AT 512



AT 514



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph

AGRICULTURE TRAILER TYRES

4.80-8	AT506	6	3.8	TT	122	4.8	420	16.5	8	10	335	737	6.3	89	70	A8/40 kmph	A8/25 mph
5.70-8	AT506	8	4.5	TT	150	5.9	467	18.3	8	10	488	1074	7.1	100	83	A8/40 kmph	A8/25 mph
4.50-10	AT507	6	3.5	TT	132	5.2	490	19.3	10	13	467	1027	4.4	62	82	A8/40 kmph	A8/25 mph
5.00-10	AT507	8	3.5	TT	135	5.3	510	20.0	10	13	580	1276	5.1	72	89	A8/40 kmph	A8/25 mph
145-10	AT507	6	3.5	TT	140	5.5	500	19.7	8	10	355	781	4.3	61	72	A8/40 kmph	A8/25 mph
7.50-10	IND517	10	5.5	TT	206	8.1	645	25.3	10	13	1360	2992	7.1	100	120	A8/40 kmph	A8/25 mph
4.80-12	AT507	6	3.8	TT	127	5.0	526	20.7	7	9	450	990	6.3	89	80	A8/40 kmph	A8/25 mph
5.30-12	AT508	6	4.3	TT	135	5.3	550	21.6	7	9	475	1045	5.6	79	82	A8/40 kmph	A8/25 mph
5.65-12	AT508	6	4.0	TT	140	5.5	520	20.5	7	9	272	598	2.2	31	64	A8/40 kmph	A8/25 mph
145D-12	AT508	8	4.0	TT	140	5.5	540	21.2	8	10	375	825	2.3	32	74	A8/40 kmph	A8/25 mph
155D-12	AT508	6	4.5	TT	155	6.1	558	22.0	10	13	485	1067	3.6	51	83	A8/40 kmph	A8/25 mph
155D-12	AT508	10	4.5	TT	155	6.1	558	22.0	10	13	625	1375	6.3	89	92	A8/40 kmph	A8/25 mph
5.60-13	AT509	6	4.0	TT	155	6.1	595	23.4	6	8	385	847	2.8	40	75	A8/40 kmph	A8/25 mph
165D-13	AT509	6	4.5	TT	165	6.5	596	23.5	6	8	475	1045	2.8	40	82	A8/40 kmph	A8/25 mph
E78-14	AT510	6	5.5	TT	188	7.4	656	25.8	11	14	620	1364	2.2	31	91	A8/40 kmph	A8/25 mph
175D-14	AT510	6	5.0	TT	178	7.0	656	25.8	11	14	615	1353	3.1	41	91	A8/40 kmph	A8/25 mph
5.90-15	AT508	8	4.0	TT	150	5.9	670	26.4	6	8	460	1012	2.0	28	81	A8/40 kmph	A8/25 mph
F78-15	AT511	6	5.5	TT	198	7.8	694	27.3	12	15	760	1672	3.5	50	98	A8/40 kmph	A8/25 mph
195/80D-15	AT508	8	5.5	TT	195	7.6	697	27.4	7	9	775	1705	4.2	60	99	A8/40 kmph	A8/25 mph
9.00-15	AT512	8	6.5	TT	254	10.0	865	34.0	10	13	1100	2420	3.5	50	112	A8/40 kmph	A8/25 mph
9.00-16	AT512	8	6.5	TT	254	10.0	898	35.3	12	15	1210	2662	3.5	50	115	A8/40 kmph	A8/25 mph
215/75-17.5	AT514	12	6.8	TT	213	8.4	780	30.7	8	10	2120	4664	7.0	100	134	A8/40 kmph	A8/25 mph
215/75-17.5	AT514	16	6.8	TT	213	8.4	780	30.7	8	10	2650	5830	9.0	128	142	A8/40 kmph	A8/25 mph
225/75-17.5	AT514	16	6.8	TT	224	8.8	795	31.3	8	10	2900	6380	9.0	128	145	A8/40 kmph	A8/25 mph
235/75-17.5	AT514	16	6.8	TT	236	9.3	810	31.9	8	10	3400	7480	9.0	128	151	A8/40 kmph	A8/25 mph

VINTAGE VEHICLE TYRES

8.25-10	IND517	8	6.0	TT	211	8.3	675	26.5	10	13	1375	3025	7.1	100	120	A3/15 kmph	A3/9 mph
5.00-19	VIN01	6	3.0	TT	135	5.3	746	29.3	5	6	670	1474	3.8	54	94	A3/15 kmph	A3/9 mph
6.00-19	VIN01	8	3.62	TT	160	6.3	800	31.5	6	8	925	2035	4.2	60	105	A3/15 kmph	A3/9 mph
7.00-19	VIN01	10	5.0	TT	193	7.6	860	33.8	7	9	1360	2992	5.2	74	119	A3/15 kmph	A3/9 mph
8.00-19	VIN01	10	5.0	TT	221	8.7	910	35.8	6	8	1650	3630	5.2	74	125	A3/15 kmph	A3/9 mph

MOUNTAIN TYRES

FEATURES

- Unique tyre specifically designed for hilly terrain usage.

SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		NSD		LOAD CAPACITY		INFLATION PRESSURE	
					mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi
330/55-12	HI 519	4	10.6	TL	340	13.4	655	25.8	69	55	350	770	2.1	30

HI 519



LAWN & GARDEN TYRES



FEATURES

- The tough tires withstand long hours of working.
- Unmatched stability, durability and puncture resistance.
- Strong sidewall and long service life.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
2.80/2.50-4	GG501	4	2.0	TT	69	2.7	218	8.6	103	4.1	661	26.0	3	4	95	209	1.4	20	26	A3/15 kmph	A3/9 mph
3.00-4	GG502	4	2.0	TT	85	3.3	259	10.2	122	4.8	783	30.8	3	4	110	242	1.6	23	32	A3/15 kmph	A3/9 mph
4.10/3.50-4	GG503	4	3.0	TT	105	4.1	279	11.0	132	5.2	847	33.3	3	4	160	352	1.6	23	44	A3/15 kmph	A3/9 mph
13X5.00-6	GG504	4	3.5	TL	130	5.1	317	12.5	145	5.7	943	37.1	3	4	200	440	2.8	40	52	A3/15 kmph	A3/9 mph
15X6.00-6	GG504	6	4.5	TL	155	6.1	366	14.4	160	6.3	1059	41.7	5	6	335	737	3.2	45	70	A3/15 kmph	A3/9 mph
15X6.00-6	GG504	10	4.5	TL	155	6.1	366	14.4	160	6.3	1059	41.7	5	6	400	880	3.5	50	76	A3/15 kmph	A3/9 mph
16X6.50-8	GG504	6	5.0	TL	170	6.7	406	16.0	182	7.2	1183	47.0	5	6	355	781	3.0	42	72	A3/15 kmph	A3/9 mph
16X6.50-8	GG504	10	5.0	TL	170	6.7	406	16.0	182	7.2	1183	47.0	5	6	430	946	3.9	55	78	A3/15 kmph	A3/9 mph

GOLF CART TYRES

FEATURES

- Wide profile and rounded shoulders for smooth ride.
- Superior tread compound for longer life.
- Dual application tyre intended for use on utility golf as well as a wide variety of trailer applications.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
18X8.50-8	GG505	6	5.5	TL	216	8.5	460	18.1	202	8.0	1334	53.0	6	8	475	1045	3.5	50	82	A3/15 kmph	A3/9 mph
20.5X8.00-10	GG506	10	6.0	TL	203	8.0	528	20.8	223	8.8	1450	57.1	7	9	705	1550	6.0	85	96	A3/15 kmph	A3/9 mph
22.5X8.50-12	GG506	10	6.5	TL	221	8.7	546	21.5	254	10.0	1560	61.4	7	9	1190	2618	7.0	99	110	A3/15 kmph	A3/9 mph

SPORTS GROUND TYRES

FEATURES

- Unique tyre specifically designed for working on sports ground.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	bar	psi		kmph	mph
4.00-8	SPORT-1	4	3.75	TL	122	4.8	420	16.6	2.8	40	56	A8/40 kmph	A8/25 mph

SKID STEER TYRES

FEATURES

SKD 961 & SKD 962

- Extra deep tread with sturdy lug design.
- Strong casing with heat and cut resistant tread compound provide longer life.
- Rim guard gives protection against damage.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
23X8.50-12	SKD961	8	7.0	TL	216	8.5	584	23.0	254	10.0	1727	68.0	22.0	27.5	690	1518	3.5	50	90	A5/25 kmph	A5/16 mph
27X8.50-15	SKD961	10	7.0	TL	218	8.6	676	26.6	305	12.0	2006	79.0	22.0	27.5	1000	2200	4.3	61	106	A5/25 kmph	A5/16 mph
10-16.5	SKD961	12	8.25	TL	259	10.2	798	31.4	366	14.4	2337	92.0	43.0	53.7	2180	4796	4.4	64	135	A5/25 kmph	A5/16 mph
12-16.5	SKD961	14	9.75	TL	307	12.1	838	33.0	384	15.1	2515	99.0	44.0	55.0	2765	6083	4.8	70	144	A5/25 kmph	A5/16 mph
14-17.5	SKD961	14	10.5	TL	358	14.1	935	36.8	427	16.8	2743	108.0	44.0	55.0	3900	8580	5.5	78	155	A5/25 kmph	A5/16 mph

SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
10-16.5	SKD962	12	8.25	TL	267	10.5	790	31.1	356	14.0	2337	92	30	37	2180	4796	5.3	75	135	A5/25 kmph	A5/16 mph
12-16.5	SKD962	14	9.75	TL	325	12.8	866	34.1	381	15.0	2438	96.0	30	38	2240	4928	6.2	89	136	A5/25 kmph	A5/16 mph

FEATURES

SKD 963

- Deeper tread, extra thick sidewall & tough casing ensure longer life.
- Improved chipping & tear resistance.

SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
10-16.5	SKD963	12	8.25	TL	268	10.5	790	31.1	356	14.0	2286	90.0	30	38	2140	4708	5.2	74	134	A5/25 kmph	A5/16 mph
12-16.5	SKD963	14	9.75	TL	325	12.8	866	34.1	381	15.0	2438	96.0	30	38	2240	4928	6.2	89	136	A5/25 kmph	A5/16 mph
10.00-20	SKD963	18	7.5	TT	284	11.2	1080	42.5	508	20.0	3175	125.0	30	38	6900	15180	10.2	145	175	A5/25 kmph	A5/16 mph
12.00-20	SKD963	20	8.5	TT	320	12.6	1151	45.3	530	20.9	3390	133.5	34	42	9250	20350	10.2	145	185	A5/25 kmph	A5/16 mph

SKID STEER TYRES



FEATURES

SKD 964

- Skid steer tyre with deeper tread depth.
- Premium compound for Longer life.

SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
10-16.5	SKD964	8	8.25	TL	268	10.5	795	31.3	356	14.0	2286	90.0	16	20	1370	3014	4.2	60	119	A5/25 kmph	A5/16 mph
	SKD964	10	8.25	TL	268	10.5	795	31.3	356	14.0	2286	90.0	16	20	1560	3432	5.3	75	123	A5/25 kmph	A5/16 mph
12-16.5	SKD964	10	9.75	TL	325	12.8	853	33.6	381	15.0	2438	96.0	20	25	1860	4092	4.5	64	129	A5/25 kmph	A5/16 mph
	SKD964	12	9.75	TL	325	12.8	853	33.6	381	15.0	2438	96.0	20	25	2060	4532	5.2	74	132	A5/25 kmph	A5/16 mph

FEATURES

SKD 965

- Premium tyre with extra deep tread & better traction, puncture resistance and longer life.
- Specially designed rim guard ensures greater protection against flat & wheel damage.

SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
23X8.50-12	SKD965	6	7.0	TL	216	8.5	584	23.0	254	10.0	1727	68.0	12	15	615	1353	3.4	50	90	A5/25 kmph	A5/16 mph
27X8.50-15	SKD965	8	7.0	TL	218	8.6	676	26.6	305	12.0	2006	79.0	12	15	950	2090	4.2	61	106	A5/25 kmph	A5/16 mph
31X13-16.5	SKD965	14	9.75	TL	328	12.9	803	31.6	356	14.0	2337	92.0	19	24	2435	5357	4.7	68	139	A5/25 kmph	A5/16 mph
33X15.5-16.5	SKD965	14	12.0	TL	394	15.5	838	33.0	381	15.0	2464	97.0	19	24	3150	6930	5.2	74	148	A5/25 kmph	A5/16 mph
14-17.5	SKD965	14	10.5	TL	348	13.7	940	37.0	406	16.0	2743	108.0	26	33	2900	6380	5.5	79	145	A5/25 kmph	A5/16 mph
15-19.5	SKD965	14	11.8	TL	401	15.8	1036	40.8	457	18.0	3048	120.0	26	33	3350	7370	4.8	70	150	A5/25 kmph	A5/16 mph

FEATURES

SKD 966

- Tyres with rim guard & side wall protector
- Better performance
- Value for money

SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
10-16.5	SKD966	10	8.25	TL	268	10.5	795	31.3	356	14.0	2286	90.0	15	19	1565	3443	5.2	75	123	A5/25 kmph	A5/16 mph
12-16.5	SKD966	12	9.75	TL	312	12.3	825	32.5	381	15.0	2438	96.0	16	20	2060	4532	5.2	75	133	A5/25 kmph	A5/16 mph

DRIVE WHEEL R-3 TYRES



FEATURES

- Tread profile specially designed to give minimum ground disturbance.
- Suitable for use on orchards, soft soil, road construction and similar applications.

SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
14.9-24	ET102	8	13.0	TL	378	14.9	1262	49.7	574	22.6	3835	151.0	14	23	1286	3570	1.8	26	141	A6/30 kmph	A6/20 mph
23.1-26	ET102	8	20.0	TL	587	23.1	1560	61.4	686	27.0	4547	179.0	26	33	2900	6380	1.0	16	145	A6/30 kmph	A6/20 mph
	ET102	12	20.0	TL	587	23.1	1560	61.4	686	27.0	4547	179.0	26	33	3650	8030	1.7	26	153	A6/30 kmph	A6/20 mph
	ET102	16	20.0	TL	587	23.1	1560	61.4	686	27.0	4547	179.0	26	33	4375	9625	2.1	33	159	A6/30 kmph	A6/20 mph
18.4-26	ET102	12	16.0	TL	475	18.7	1430	56.3	635	25.0	4140	163.0	24	30	3000	6600	2.2	33	146	A6/30 kmph	A6/20 mph
13.6-28	ET102	8	12.0	TL	345	13.6	1318	51.9	587	23.1	3835	152.0	14	23	1168	2830	1.5	22	141	A6/30 kmph	A6/20 mph

EXCAVATOR TYRES

FEATURES

- Designed for heavy duty service.
- Tread pattern provides excellent traction.
- Good self cleaning design.



SIZE	PATTERN	PLY RATING	RIM WIDTH		TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY 50KPH / 30MPH MAX LOAD		INFLATION PRESSURE		LOAD INDEX	SPEED	
			STD.	ALT.		mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
8.25-20	ET917	14	6.5	7.0	TT	236	9.3	980	38.6	457	18.0	2972	117.0	18	23	2065	4543	6.8	98	133	B/50 kmph	B/30 mph
9.00-20	ET917	14	7.0	7.5	TT	257	10.1	1039	40.9	483	19.0	3073	121.0	20	25	2500	5500	7.0	102	140	B/50 kmph	B/30 mph
10.00-20	ET917	16	7.5	8.0	TT	277	10.9	1075	42.3	508	20.0	3175	125.0	24	30	3000	6600	7.6	109	146	B/50 kmph	B/30 mph

INDUSTRIAL TYRES

FEATURES

- Premium tyres with superior tread compound.
- Larger tread lugs and extra heavy sidewall.



SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
240/55D17.5	IND962	10	6.75	TL	229	9.0	731	28.7	12	15	2100	4620	7.0	99	134	B/50 kmph	B/30 mph
355/55D625	IND963	14	11.75	TL	355	14.0	935	36.8	20	25	3550	7810	3.7	53	152	B/50 kmph	B/30 mph

MULTI PURPOSE TRUCK (MPT) TYRES

FEATURES

- Tyres for multi purpose trucks, designed for use on highways, off-the-road and agriculture applications.
- Specially engineered tread pattern.
- Good traction in all weather conditions.
- Suitable for on/off road applications.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch			mm	32nds	kg	lbs		bar	psi
10.0/75-15.3	MPT914	10	9.0	TL	259	10.2	775	30.5	356	14.0	2311	91.0	20	26	1500	3300	3.8	55	122	A8/40 kmph	A8/25mph
	MPT914	14	9.0	TL	259	10.2	775	30.5	356	14.0	2311	91.0	20	26	1900	4180	5.4	78	130	A8/40 kmph	A8/25mph
	MPT914	18	9.0	TL	259	10.2	775	30.5	356	14.0	2311	91.0	20	26	2200	4840	7.0	100	136	A8/40 kmph	A8/25mph
11.5/80-15.3	MPT914	10	9.0	TL	292	11.5	869	34.2	381	15.0	2564	101.0	20	26	1900	4180	3.3	49	130	A8/40 kmph	A8/25mph
	MPT914	14	9.0	TL	292	11.5	869	34.2	381	15.0	2564	101.0	20	26	2430	5346	4.8	70	139	A8/40 kmph	A8/25mph
	MPT914	18	9.0	TL	292	11.5	869	34.2	381	15.0	2564	101.0	20	26	2800	6160	5.9	86	144	A8/40 kmph	A8/25mph
10.5-18	MPT914	10	9.0	TL	269	10.6	904	35.6	406	16.0	2692	106.0	21	26	1700	3740	3.75	53	126	A8/40 kmph	A8/25mph
12.5-18	MPT914	10	11.0	TL	325	12.8	991	39.0	457	18.0	2946	116.0	23	26	1800	3960	2.9	43	128	A8/40 kmph	A8/25mph
	MPT914	12	11.0	TL	325	12.8	991	39.0	457	18.0	2946	116.0	23	26	1950	4290	3.6	51	131	A8/40 kmph	A8/25mph
18-19.5	MPT914	16	14.0	TL	460	18.1	1105	43.5	508	20.0	3277	129.0	25	31	4500	9900	6.0	85	160	A8/40 kmph	A8/25mph
	MPT914	18	14.0	TL	460	18.1	1105	43.5	508	20.0	3277	129.0	25	31	5150	11330	7.2	102	165	A8/40 kmph	A8/25mph
10.5-20	MPT914	10	9.0	TL	269	10.6	955	37.6	457	18.0	2870	113.0	21	26	1800	3960	3.7	54	128	A8/40 kmph	A8/25mph
12.5-20	MPT914	10	11.0	TL	325	12.8	1039	40.9	483	19.0	3099	122.0	21	26	1850	4070	2.9	43	129	A8/40 kmph	A8/25mph
	MPT914	12	11.0	TL	325	12.8	1039	40.9	483	19.0	3099	122.0	21	26	2000	4400	3.5	51	132	A8/40 kmph	A8/25mph
14.5-20	MPT914	10	11.0	TL	361	14.2	1115	43.9	483	19.0	3302	130.0	25	31	2000	4400	2.5	36	132	A8/40 kmph	A8/25mph
	MPT914	14	11.0	TL	361	14.2	1115	43.9	483	19.0	3302	130.0	25	31	2430	5346	3.5	51	139	A8/40 kmph	A8/25mph
	MPT914	18	11.0	TL	361	14.2	1115	43.9	483	19.0	3302	130.0	25	31	2725	5995	4.5	63	143	A8/40 kmph	A8/25mph
16.0/70-20	MPT912	14	13.0	TL	404	15.9	1128	44.4	483	19.0	3353	132.0	23	29	2900	6380	3.5	50	145	A8/40 kmph	A8/25mph
18-22.5	MPT912	12	14.0	TL	465	18.3	1189	46.8	533	21.0	3530	139.0	28	35	4440	9768	4.4	64	160	G/90 kmph	G/56mph
16.0/70-24	MPT911	14	13.0	TL	404	15.9	1184	46.6	356	14.0	3530	139.0	29	36	3550	7810	3.5	50	152	B/50 kmph	B/30mph

COMPACTOR TYRES

FEATURES

- Compactor tyres engineered to provide better contact patch & gives optimum compaction.
- Tread compound specially formulated to work on high temperatures.



SIZE	PATTERN	PLY RATING	RIM WIDTH inch	TT or TL	SECTION WIDTH		OVERALL DIAMETER		LOAD CAPACITY				INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	8KPH MAX LOAD kg	16KPH MAX LOAD lbs	32KPH MAX LOAD kg	32KPH MAX LOAD lbs	bar	psi		kmph	mph
7.50-15	ORR-2	6	6.0	TT	226	8.9	790	31.1	1770	1415	3894	3113	3.8	55	121	A3/15 kmph	A3/9mph
	ORR-2	14	6.0	TT	226	8.9	790	31.1	2860	2300	6292	5060	8.6	125	137	A3/15 kmph	A3/9mph
8.5/90-15K	ORR-2	14	6.0	TL	231	9.1	785	30.9	4060	2200	8932	7150	3.4	50	121	A3/15 kmph	A3/9mph
9.00-20	ORR-2	12	7.0	TT	274	10.8	1016	40.0	4420	3550	9724	7810	6.3	90	152	A3/15 kmph	A3/9mph
	ORR-2	14	7.0	TT	274	10.8	1016	40.0	4820	3850	10604	8481	7.3	104	155	A3/15 kmph	A3/9mph
11.00-20	ORR-2	16	8.0	TT	305	12.0	1082	42.6	5440	4350	11968	9570	7.3	104	159	A3/15 kmph	A3/9mph
	ORR-2	18	8.0	TT	305	12.0	1082	42.6	5900	4730	12980	10406	8.5	120	162	A3/15 kmph	A3/9mph

GRADER TYRES

FEATURES

- Rugged sturdy tyres for drive wheels of off-the-road equipment.
- Tough carcass and special tread compound.
- Ozone resistant properties enhances tyre life
- Withstand cuts, snags & bruises in most severe operating conditions.
- An open spaced traction pattern with self cleaning property.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch			kg	lbs	bar	psi		kmph	mph
			inch	mm	inch	mm	inch	mm	inch	mm	32nds										
13.00-24	GR925	12	8.0	TL	340	13.4	1280	50.4	584	23.0	3785	149.0	25	31	2725	5995	3.1	44	143	A8/40 kmph	A8/25 mph
	GR925	16	8.0	TL	340	13.4	1280	50.4	584	23.0	3785	149.0	25	31	3250	7150	4.1	58	149	A8/40 kmph	A8/25 mph
	GR961	16	8.0	TL	340	13.4	1280	50.4	584	23.0	3785	149.0	34	42	3250	7150	4.1	58	149	A8/40 kmph	A8/25 mph
14.00-24	GR925	12	10.0	TL	375	14.7	1350	53.1	610	23.0	4013	158.0	25	31	3075	6750	2.8	40	147	A8/40 kmph	A8/25 mph
	GR925	16	10.0	TL	375	14.7	1350	53.1	610	24.0	4013	158.0	25	31	3650	8030	3.8	54	153	A8/40 kmph	A8/25 mph
	GR961	16	10.0	TL	375	14.7	1350	53.1	610	24.0	4013	158.0	34	42	3650	8030	3.8	54	153	A8/40 kmph	A8/25 mph
15.5-25	GR925	16	12.0	TL	386	15.2	1270	50.0	571	22.5	3772	148.5	24	30	6250	13750	2.8	40	153	A8/40 kmph	A8/25 mph
17.5-25	GR925	16	14.0	TL	444	17.5	1331	52.4	597	23.5	3950	155.5	26	32	7300	16060	2.8	40	153	A8/40 kmph	A8/25 mph

INDUSTRIAL TRACTOR TYRES

FEATURES

- Designed to resist buckling, tearing & cracking.
- Excellent tread wear and traction.
- Laterally designed lugs result in the even wear.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch			mm	inch	kg	lbs		bar	psi
11L-15	IT1	10	8.0	TL	280	11.0	813	32.0	355	14.0	2362	93.0	11	14	1060	2332	3.7	53	110	A8/40 kmph	A8/25 mph
33x12.5-15	RT927	8	10.0	TL	318	12.5	851	33.5	381	15.0	2489	98.0	20	25	2130	4486	3.2	46	131	A8/40 kmph	A8/25 mph
11L-16	IT1	12	8.0	TL	280	11.0	820	32.3	381	15.0	2438	96.0	10	14	1250	2750	4.5	64	116	A8/40 kmph	A8/25 mph
	IT1	14	8.0	TL	280	11.0	820	32.3	381	15.0	2438	96.0	10	14	1375	3025	4.9	70	119	A8/40 kmph	A8/25 mph
11L-16	IND961	14	8.0	TL	280	11.0	820	32.3	381	15.0	2438	96.0	22	14	1375	3025	4.9	70	119	A8/40 kmph	A8/25 mph
12.5/70-16	RT927	14	10.0	TL	315	12.4	853	33.6	381	15.0	2590	102.0	20	25	1650	3630	2.7	38	125	A8/40 kmph	A8/25 mph
10.5/80-18	MPT	10	9.0	TL	267	10.8	910	35.8	406	16.0	2667	105.0	23	29	1950	4290	3.8	54	131	A8/40 kmph	A8/25 mph
12.5/65-18	MPT	12	9.0	TL	305	12.0	950	37.4	415	16.3	2781	109.5	23	29	2450	5390	3.6	51	140	A8/40 kmph	A8/25 mph
12.5/80-18	MPT	12	9.0	TL	307	12.1	988	38.9	432	17.0	2896	114.0	24	30	2650	5830	3.7	53	142	A8/40 kmph	A8/25 mph
	MPT	16	9.0	TL	307	12.1	988	38.9	432	17.0	2896	114.0	24	30	3150	6930	4.9	70	148	A8/40 kmph	A8/25 mph
	IND961	16	9.0	TL	305	12.0	975	38.4	432	17.0	2896	114.0	33	44	2650	5830	3.6	55	142	A8/40 kmph	A8/25 mph
15.5/60-18	RT927	14	13.0	TL	401	15.8	950	37.4	432	17.0	2870	113.0	22	28	2400	5280	2.6	38	139	A8/40 kmph	A8/25 mph
15.5/70-18	RT927	10	13.0	TL	401	15.8	1031	40.6	483	19.0	3099	122.0	22	28	2650	5830	2.6	37	139	A8/40 kmph	A8/25 mph
17.5/65-20	RT927	14	14.0	TL	450	17.7	1090	42.9	483	19.0	3302	130.0	25	31	3200	7040	2.4	35	149	A8/40 kmph	A8/25 mph
16.9-24	RT927	12	15.0	TL	450	17.7	1303	51.3	584	23.0	3785	149.0	30	38	3250	7150	2.6	38	149	A8/40 kmph	A8/25 mph
16.9-24	RT927	16	15.0	TL	450	17.7	1303	51.3	584	23.0	3785	149.0	30	38	3900	8580	3.3	48	155	A8/40 kmph	A8/25 mph
17.5L-24	RT927	12	15.0	TL	452	17.8	1270	50.0	559	22.0	3683	145.0	28	35	3159	6950	2.6	38	148	A8/40 kmph	A8/25 mph
17.5L-24	RT927	16	15.0	TL	452	17.8	1270	50.0	559	22.0	3683	145.0	28	35	3790	8338	3.3	48	154	A8/40 kmph	A8/25 mph
18.4-24	RT927	12	16.0	TL	472	18.6	1372	54.0	603	24.0	4039	159.0	28	35	3875	8525	2.5	35	155	A8/40 kmph	A8/25 mph
19.5L-24	RT927	12	17.0	TL	495	19.5	1321	52.0	584	23.0	3835	151.0	28	35	3450	7590	2.3	33	151	A8/40 kmph	A8/25 mph
16.9-24	RT925	12	15.0	TL	440	17.3	1308	51.5	584	23.0	3861	152.0	28	35	3250	7150	2.6	38	149	A8/40 kmph	A8/25 mph
17.5L-24	RT925	12	15.0	TL	445	17.5	1270	50.0	559	22.0	3683	145.0	28	35	3150	6930	2.6	38	148	A8/40 kmph	A8/25 mph
18.4-24	RT925	12	16.0	TL	472	18.6	1375	54.1	603	23.7	4039	159.0	28	35	3875	8525	2.4	35	155	A8/40 kmph	A8/25 mph
19.5L-24	RT925	12	17.0	TL	495	19.5	1321	52.1	584	23.0	3835	151.0	28	35	3450	7590	2.0	33	151	A8/40 kmph	A8/25 mph
	RT925	16	17.0	TL	495	19.5	1325	51.9	584	23.0	3835	151.0	28	35	4135	9097	3.0	44	157	A8/40 kmph	A8/25 mph
	IND961	16	17.0	TL	490	19.3	1298	51.1	589	23.2	3835	151.0	38	48	4135	9097	3.0	44	157	A8/40 kmph	A8/25 mph
21L-24	RT925	12	18.0	TL	533	21.0	1377	54.2	610	24.0	3988	157.0	29	36	3875	8525	2.1	31	155	A8/40 kmph	A8/25 mph
18.4-26	RT927	12	16.0	TL	480	18.9	1422	56.0	635	25.0	4140	163.0	30	38	4010	8822	2.4	36	156	A8/40 kmph	A8/25 mph
	IND961	12	16.0	TL	475	18.7	1425	56.1	635	25.0	4191	165.0	28	38	4000	8800	2.4	36	156	A8/40 kmph	A8/25 mph
	RT925	12	16.0	TL	475	18.7	1425	56.1	635	25.0	4191	165.0	28	38	4000	8800	2.4	36	156	A8/40 kmph	A8/25 mph
	RT925	16	16.0	TL	475	18.7	1425	56.1	635	25.0	4191	165.0	28	38	4375	9625	2.8	41	159	A8/40 kmph	A8/25 mph
16.9-28	IND961	12	15.0	TL	440	17.3	1410	55.5	635	25.0	4140	163.0	30	38	3550	7810	2.6	38	152	A8/40 kmph	A8/25 mph
	RT927	12	15.0	TL	450	17.7	1410	55.5	635	25.0	4140	163.0	30	38	3550	7810	2.6	38	152	A8/40 kmph	A8/25 mph
	RT925	12	15.0	TL	440	17.3	1410	55.5	635	25.0	4140	163.0	30	38	3550	7810	2.6	38	152	A8/40 kmph	A8/25 mph
16.9-30		12	15.0	TL	440	17.3	1460	57.5	660	26.0	4216	166.0	30	38	3650	8030	2.4	36	153	A8/40 kmph	A8/25 mph

EARTHMOVER TYRES

FEATURES

- Specially designed non-directional tread pattern.
- Heavy duty nylon carcass.
- Suitable to withstand cuts, snags and bruises under all service conditions.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch			mm	32nds	kg	lbs		bar	psi
9.00-20	ROCK DLX	18	7.5	TT	259	10.2	1035	40.7	476	18.7	3056	120.3	18	23	2260	4972	7.0	99	136	B/50 kmph	B/30 mph
10.00-20	ROCK DLX	20	8.0	TT	274	10.8	1075	42.3	494	19.4	3171	124.8	18	23	2750	6050	7.6	109	143	B/50 kmph	B/30 mph
14.00-24	ROCK DLX	24	10.0	TL	373	14.7	1368	53.8	635	25.0	4039	159.0	25	31	9500	20900	8.6	124	186	A2/10 kmph	A2/6 mph
16.9-24	ROCK DLX	12	15.0	TL	460	18.1	1310	52.5	584	23.0	3785	149.0	26	32	3257	7165	2.6	38	149	A2/10 kmph	A2/6 mph
17.5L-24	ROCK DLX	12	15.0	TL	462	18.2	1280	50.0	559	22.0	3683	145.0	26	32	3908	8598	3.3	48	155	A2/10 kmph	A2/6 mph
14.00-25	ROCK DLX	24	10.0	TL	375	14.8	1374	54.1	635	25.0	4039	159.0	25	31	9500	20900	8.6	124	186	A2/10 kmph	A2/6 mph
15.5-25	ROCK DLX	12	12.0	TL	394	15.5	1278	50.3	569	22.4	3658	144.0	25	31	5600	12320	4.0	58	168	A2/10 kmph	A2/6 mph
15.5-25	ROCK DLX	16	12.0	TL	394	15.5	1278	50.3	569	22.4	3658	144.0	25	31	6250	13750	4.5	101	168	A2/10 kmph	A2/6 mph
17.5-25	ROCK DLX	16	14.0	TL	432	17.0	1344	52.9	635	25.0	3955	156.0	28	35	7300	16060	3.0	44	158	A2/10kmph	A2/6 mph
17.5-25	ROCK DLX	20	14.0	TL	432	17.0	1344	52.9	635	25.0	3955	156.0	28	35	8250	18150	4.0	58	164	A2/10 kmph	A2/6 mph
20.5-25	ROCK DLX	16	17.0	TL	531	20.9	1486	58.5	686	27.0	4394	173.0	31	39	8268	18190	2.7	40	167	A2/10 kmph	A2/6 mph
20.5-25	ROCK DLX	20	17.0	TL	531	20.9	1486	58.5	686	27.0	4394	173.0	31	39	9520	20944	3.2	47	170	A2/10 kmph	A2/6 mph
23.5-25	ROCK DLX				UNDER DEVELOPMENT																

UNDER DEVELOPMENT

INDUSTRIAL FORLIFT TYRES

FEATURES

- Premium tyre, designed for heavy duty service on forklift trucks, material handling & mining equipment.
- Casing provide exceptional durability & minimize the risk of punctures & accidental damages.
- Improved chip and tear resistance.
- Specially designed rim guard ensures protection against flats & wheel damages.



SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
4.80/4.00-8	OR715	8	3.0	TT	117	4.6	414	16.3	7	9	530	1166	10.2	145	86	A6/30 kmph	A6/19 mph
5.70/5.00-8	OR715	10	3.0	TT	132	5.2	467	18.3	7	9	1415	3113	10.2	145	120	A6/30 kmph	A6/19 mph
6.90/6.00-9	OR715	10	4.0	TT	160	6.3	540	21.2	10	13	1715	3773	8.7	124	126	A6/30 kmph	A6/19 mph
6.50-10	OR715	12	5.0	TT	178	7.0	595	23.4	11	14	2180	4796	9.9	141	135	A6/30 kmph	A6/19 mph
7.00-12	OR715	14	5.0	TT	180	7.1	690	27.1	12	15	2750	6050	9.2	131	143	A6/30 kmph	A6/19 mph
23x5	OR713	10	4.0	TT	155	6.1	635	25.0	10	13	1985	4367	8.0	114	132	A6/30 kmph	A6/19 mph
7.00-15	OR715	12	5.5	TT	201	7.9	749	30.4	16	20	3075	6765	8.8	125	147	A6/30 kmph	A6/19 mph
7.50-15	OR715	14	6.0	TT	211	8.3	772	28.3	14	18	3000	6600	9.0	142	146	A6/30 kmph	A6/19 mph
28x9-15	OR715	14	7.0	TT	213	8.4	720	33.7	16	20	3450	7590	10.0	128	154	A6/30 kmph	A6/19 mph
8.25-15	OR715	16	6.5	TT	239	9.4	855	33.6	14	18	3550	7810	9.2	131	152	A6/30 kmph	A6/19 mph
10.00-20	OR711	18	7.5	TT	284	11.2	1080	42.5	30	38	6900	15180	10.2	145	175	A6/30 kmph	A6/19 mph
12.00-20	OR711	20	8.5	TT	320	12.6	1151	45.3	34	43	9250	20350	10.2	145	185	A6/30 kmph	A6/19 mph

AGRICULTURAL IMPLEMENT TYRES



FEATURES

- Low section Implement tyres offering high load capacity with minimum soil compaction.
- Ideal tyres for modern farming, suitable for both on and off-the-road applications.



IMP 501



IMP 502



RT 825



IMP 503



IMP 505



IMP 504

SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
7.00-12	IMP 502	6	4.25	TL	185	7.3	665	26.2	305	12.0	1956	77.0	8	10	750	1650	3.4	48	98	A8/40 kmph	A8/25 mph
300/65-12	IMP 501	8	9.0	TL	305	12.0	685	27.0	305	12.0	2007	79.0	8	10	1500	3300	3.6	51	122	A8/40 kmph	A8/25 mph
10.0/80-12	IMP 502	8	9.0	TL	264	10.4	710	28.0	305	12.0	2083	82.0	8	9	1250	2750	4.2	60	116	A8/40 kmph	A8/25 mph
	IMP 502	10	9.0	TL	264	10.4	710	28.0	305	12.0	2083	82.0	8	9	1420	3124	5.4	77	121	A8/40 kmph	A8/25 mph
23x10.50-12	RT 825	6	8.5	TL	264	10.3	575	22.6	262	10.3	1697	66.8	15	19	775	1705	2.3	33	99	A3/15 kmph	A3/9 mph
26x12.00-12	RT 825	8	10.5	TL	305	12.0	660	26.0	283	11.1	1856	73.0	17	21	1285	2827	3.0	43	117	A3/15 kmph	A3/9 mph
	RT 825	12	10.5	TL	305	12.0	660	26.0	283	11.1	1856	73.0	17	21	1600	3520	4.5	64	124	A3/15 kmph	A3/9 mph
9.5L-14	IMP 503	8	7.0	TL	240	9.4	735	28.9	330	13.0	2159	85.0	6	7	1090	2398	3.0	43	111	D/65 kmph	D/40 mph
11L-14	IMP 503	8	8.0	TL	274	10.8	746	29.4	333	13.1	2209	87.0	7	7	1125	2475	2.4	36	112	D/65 kmph	D/40 mph
200/60-14.5	IMP 501	10	6.8	TL	210	8.3	610	24.0	279	11.0	1778	70.0	9	11	1030	2266	6.9	98	109	A8/40 kmph	A8/25 mph
	IMP 501	14	6.8	TL	210	8.3	610	24.0	279	11.0	1778	70.0	9	11	1150	2530	7.1	99	113	A8/40 kmph	A8/25 mph
250/65-14.5	IMP 501	12	6.8	TL	260	10.2	694	27.3	279	11.0	1778	70.0	9	11	1550	1148	6.5	92	123	A8/40 kmph	A8/25 mph
5.90-15	IMP 503	4	4.5	TL	152	6.0	657	25.9	295	11.6	1955	77.0	5	6	522	1150	2.5	36	86	D/65 kmph	D/40 mph
6.70-15	IMP 503	6	4.5	TL	167	6.6	703	27.7	330	13.0	2082	82.0	5	6	730	1606	3.0	43	97	D/65 kmph	D/40 mph

SIZE	PATTERN	PLY RATING	RIM WIDTH	TT or TL	SECTION WIDTH		OVERALL DIAMETER		STATIC LOADED RADIUS		ROLLING CIRCUM ± 2.5 %		NSD		LOAD CAPACITY		INFLATION PRESSURE		LOAD INDEX	SPEED	
					mm	inch	mm	inch	mm	inch	mm	inch	mm	32nds	kg	lbs	bar	psi		kmph	mph
7.60-15	IMP 503	8	5.5	TL	190	7.5	718	28.3	325	12.8	2184	86.0	5	6	800	1760	2.8	51	100	D/65 kmph	D/40mph
9.5L-15	IMP 503	8	7.0	TL	241	9.5	765	30.1	330	13.0	2235	88.0	6	8	1090	2398	3.0	43	111	D/65 kmph	D/40mph
11L-15	IMP 503	8	8.0	TL	270	10.6	790	31.1	330	13.0	2261	89.0	8	10	1150	2530	2.5	36	113	D/65 kmph	D/40mph
	IMP 503	12	8.0	TL	270	10.6	790	31.1	330	13.0	2261	89.0	8	10	1450	3190	3.6	51	121	D/65 kmph	D/40mph
	IMP 503	20	8.0	TL	270	10.6	790	31.1	330	13.0	2261	89.0	8	10	1964	4320	5.3	75	131	D/65 kmph	D/40mph
12.5L-15	IMP 503	8	10.0	TL	310	12.2	818	32.2	356	14.0	2413	95.0	9	11	1360	2992	2.5	36	119	D/65 kmph	D/40mph
	IMP 503	12	10.0	TL	310	12.2	818	32.2	356	14.0	2413	95.0	9	11	1750	3850	3.7	52	128	D/65 kmph	D/40mph
	IMP 503	16	10.0	TL	310	12.2	818	32.2	356	14.0	2413	95.0	9	11	2023	4450	4.6	65	132	D/65 kmph	D/40mph
	IMP 503	24	10.0	TL	310	12.2	818	32.2	356	14.0	2413	95.0	9	11	2727	6000	5.5	78	143	D/65 kmph	D/40mph
31X13.50-15	IMP 503	8	10.0	TL	347	13.7	779	30.7	351	13.8	2134	84.0	9	11	1181	2600	3.2	45	114	D/65 kmph	D/40mph
	IMP 503	12	10.0	TL	347	13.7	779	30.7	351	13.8	2134	84.0	9	11	1600	3520	5.3	75	124	D/65 kmph	D/40mph
29X12.50-15	RT 825	8	10.0	TL	310	12.2	745	29.3	320	12.6	1950	76.8	20	25	850	1870	2.4	34	102	A3/15kmph	A3/9mph
31X15.50-15	RT 825	10	13.0	TL	394	15.5	795	31.3	358	14.0	2362	93.0	23	29	1450	3190	3.5	50	121	A3/15kmph	A3/9mph
10.0/75-15.3	IMP 502	10	9.0	TL	264	10.4	760	29.9	356	14.0	2235	88.0	8	10	1550	3410	5.2	74	123	A8/40kmph	A8/25mph
	IMP 502	12	9.0	TL	264	10.4	760	29.9	356	14.0	2235	88.0	8	10	1700	3750	6.4	91	126	A8/40kmph	A8/25mph
	IMP 502	14	9.0	TL	264	10.4	760	29.9	356	14.0	2235	88.0	8	10	1900	4180	7.1	101	130	A8/40kmph	A8/25mph
	IMP 502	18	9.0	TL	264	10.4	760	29.9	356	14.0	2235	88.0	8	10	2360	5192	7.1	101	138	A8/40kmph	A8/25mph
	IMP 502	22	9.0	TL	264	10.4	760	29.9	356	14.0	2235	88.0	8	10	2750	6050	7.5	108	143	A3/15kmph	A8/25mph
11.5/80-15.3	IMP 502	10	9.0	TL	290	11.4	845	33.2	381	15.0	2464	97.0	9	11	1950	4300	4.6	65	131	A8/40kmph	A8/25mph
	IMP 502	12	9.0	TL	290	11.4	845	33.2	381	15.0	2464	97.0	9	11	2180	4800	5.6	79	135	A8/40kmph	A8/25mph
	IMP 502	14	9.0	TL	290	11.4	845	33.2	381	15.0	2464	97.0	9	11	2430	5346	6.5	92	139	A8/40kmph	A8/25mph
	IMP 502	16	9.0	TL	290	11.4	845	33.2	381	15.0	2464	97.0	9	11	2575	5675	7.1	101	141	A8/40kmph	A8/25mph
	IMP 502	18	9.0	TL	290	11.4	845	33.2	381	15.0	2464	97.0	9	11	2900	6375	7.8	111	145	A8/40kmph	A8/25mph
	IMP 502	22	9.0	TL	290	11.4	845	33.2	381	15.0	2464	97.0	9	11	3250	7150	7.9	112	149	A8/40kmph	A8/25mph
12.5/80-15.3	IMP 502	14	9.0	TL	315	12.4	890	35.0	381	15.0	2591	102.0	9	11	2650	5825	5.9	84	142	A8/40kmph	A8/25mph
	IMP 502	16	9.0	TL	315	12.4	890	35.0	381	15.0	2591	102.0	9	11	2800	6160	6.5	92	144	A8/40kmph	A8/25mph
	IMP 502	18	9.0	TL	315	12.4	890	35.0	381	15.0	2591	102.0	9	11	3450	7600	6.3	89	151	A8/40kmph	A8/25mph
280/60-15.5	IMP 502	14	9.0	TL	280	11.0	730	28.7	381	15.0	2565	101.0	9	11	1800	3960	4.0	57	128	A8/40kmph	A8/25mph
400/60-15.5	IMP 505	10	13.0	TL	404	15.9	874	34.4	381	15.0	2565	101.0	10	11	2430	5346	2.8	40	139	A8/40kmph	A8/25mph
	IMP 505	14	13.0	TL	404	15.9	874	34.4	381	15.0	2565	101.0	10	11	2725	5995	5.0	71	143	A-8/40kmph	A8/25mph
	IMP 505	18	13.0	TL	404	15.9	874	34.4	381	15.0	2565	101.0	10	11	3250	7150	6.1	87	149	A8/40kmph	A8/25mph
6.00-16	IMP 503	8	4.5	TL	165	6.5	720	28.3	335	13.2	2134	84.0	7	9	690	1518	3.0	43	95	D/65 kmph	D/40mph
6.50-16	IMP 503	10	4.5	TL	175	6.9	750	29.5	335	13.2	2134	84.0	7	9	800	1760	3.0	43	100	D/65 kmph	D/40mph
7.00-16	IMP 503	12	5.5	TL	180	7.1	715	28.1	348	13.7	2210	87.0	7	9	909	2000	3.0	43	104	D/65 kmph	D/40mph
7.50-16	IMP 503	12	5.5	TL	190	7.5	745	29.3	360	14.2	2311	91.0	7	9	1218	2680	4.2	60	115	D/65 kmph	D/40mph
10.5/65-16	IMP 502	10	9.0	TL	274	10.8	755	29.7	356	14.0	2210	87.0	8	10	1550	3410	5.3	75	123	A8/40kmph	A8/25mph
	IMP 502	14	9.0	TL	274	10.8	755	29.7	356	14.0	2210	87.0	8	10	1900	4180	7.3	104	130	A8/40kmph	A8/25mph
280/70-16	IMP 502	10	9.0	TL	280	11.0	780	30.7	363	14.3	2250	88.6	8	10	1250	2750	2.4	34	116	A8/40kmph	A8/25mph
11L-16	IMP 503	8	8.0	TL	270	10.6	795	31.3	356	14.0	2337	92.0	7	9	1215	2992	2.5	36	130	D/65 kmph	D/40mph
12.5L-16	IMP 503	12	10.0	TL	310	12.2	845	33.2	381	15.0	2464	97.0	8	10	1800	3960	3.7	52	130	D/65 kmph	D/40mph
13.0/55-16	IMP 502	10	11.0	TL	336	13.2	770	30.3	356	14.0	2261	89.0	9	11	2060	4532	4.9	70	133	A8/40kmph	A8/25mph
	IMP 502	14	11.0	TL	336	13.2	770	30.3	356	14.0	2261	89.0	9	11	2240	4928	5.8	84	136	A8/40kmph	A8/25mph
13.0/70-16	IMP 502	10	11.0	TL	336	13.2	770	30.3	356	14.0	2261	89.0	9	11	2060	4532	4.8	70	133	A8/40kmph	A8/