BIAS LIGHT TRUCK TYRES

PREMIUM HIWAY LT TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3IQO805	A3GQO812		7.00-15	10	K	TL	RB-233	201	7.9	752	29.6	110	68	520	75	S1060 D925	S2335 D2040	5.50	Z1-01-3	11.0	13.9
A3IQO807	A3GQO806		7.50-16	10	K	TL	RB-233	218	8.6	808	31.8	110	68	520	75	S1250 D1120	S2755 D2470	6.00	Z1-01-3	10.5	13.2
A3IQO804	A3GQO807		7.50-16	14	K	TL	RB-233	218	8.6	808	31.8	110	68	720	105	S1550 D1400	S3420 D3080	6.00	Z1-01-3	10.5	13.2

TRAKER PLUS XL TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3IQO806	A3GQO808		6.50-16	8	K	TL	R676	182	7.2	755	29.7	110	68	410	60	S875 D750	S1930 D1655	5.50	TL	11.0	13.9
	A3GQO809		7.00-14	8	K	TL	R676	186	7.3	670	26.4	110	68	410	60	S705 D620	S1550 D1365	5.00	TL	10.0	12.6
A3IQO808	A3GQO805		7.00-15	8	K	TL	R676	202	8.0	752	29.6	110	68	410	60	S925 D825	S2040 D1820	5.50	TL	11.0	13.9
A3IQO026	A3GQO014		7.50-16	10	K	TL	R676	220	8.7	808	31.8	110	68	520	75	S1250 D1120	S2755 D2470	6.00	TL	12.0	15.1
	A3GQO015		7.50-16	14	K	TL	R676	220	8.7	808	31.8	110	68	730	105	S1550 D1400	S3420 D3080	6.00	TL	12.0	15.1
A3IQO023	A3GQO010		7.50-17	10	K	TL	R676	215	8.5	859	33.8	110	68	S620 D550	S90 D80	S1438 D1261	S3170 D2780	6.00	TL	11.0	13.9
	A3GQO012		8-19.5	8	K	TL	R676	203	8.0	859	33.8	110	68	S520 D450	S75 D65	S1285 D1120	S2835 D2470	6.00	TL	11.0	13.9
A3IQO025	A3GQO013		8-19.5	10	K	TL	R676	203	8.0	859	33.8	110	68	S620 D550	S90 D80	S1450 D1285	S3195 D2835	6.00	TL	11.0	13.9
	A3GQO016		8.75-16.5	8	K	TL	R676	222	8.7	748	29.4	110	68	410	60	S1065 D940	S2345 D2070	6.75	TL	12.0	15.1
A3IQO027	A3GQO017		8.75-16.5	10	K	TL	R676	222	8.7	748	29.4	110	68	520	75	S1216 D1070	S2680 D2360	6.75	TL	12.0	15.1
A3IQO028	A3GQO018		9.50-16.5	12	K	TL	R676	241	9.5	776	30.6	110	68	620	90	S1595 D1410	S3520 D3105	8.25	TL	12.0	15.1
A3IQO029	A3GQO019	A1AQO081	12-16.5	8	K	TL	R676	307	12.1	818	32.2	110	68	310	45	S1360 D1198	S3000 D2640	9.75	TL	13.0	16.4
A3IQO024	A3GQO011		12-16.5	12	K	TL	R676	307	12.1	818	32.2	110	68	520	75	S1835 D1615	S4045 D3560	9.75	TL	13.0	16.4

NORMAL BIAS LIGHT TRUCK TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		11AQO803	5.00-12*	6	K	TT	RB-407	143	5.6	568	22.4	110	68	300	44	S425 D400	S935 D880	3.50	Z1-02-1	8.0	10.1
		11AQO804	5.00-12	8	K	TT	RB-407	143	5.6	568	22.4	110	68	400	58	S490 D460	S1080 D1015	3.50	Z1-02-1	8.0	10.1
11BQO865			6.00-13*	10	K	TT	RB-407	170	6.7	655	25.8	110	68	530	75	S740 D660	S1630 D1455	4.50	Z1-02-1	8.0	10.1
		11AQO809	6.00-14*	8	K	TT	RB-407	170	6.7	680	26.8	110	68	420	61	S690 D600	S1520 D1325	4.50	Z1-02-1	10.0	12.6
		11AQO811	6.00-15*	8	K	TT	RB-407	170	6.7	705	27.8	110	68	420	61	S730 D630	S1610 D1390	4.50	Z1-02-2	10.0	12.6
		11AQO812	6.00-15*	10	K	TT	RB-407	170	6.7	705	27.8	110	68	530	75	S825 D730	S1820 D1610	4.50	Z1-02-2	10.0	12.6
		11AQO815	6.50-14	8	K	TT	RB-407	180	7.1	705	27.8	110	68	420	61	S775 D690	S1710 D1520	4.50	Z1-02-1	10.0	12.6

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BIAS LIGHT TRUCK TYRES

NORMAL BIAS LIGHT TRUCK TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		11AQO818	6.50-14*	10	K	TT	RB-407	180	7.1	705	27.8	110	68	530	75	S900 D800	S1985 D1760	4.50	Z1-02-1	10.0	12.6
		A1AQO055	6.50-16*	8	K	TT	RB-407	185	7.3	750	29.5	110	68	410	60	S875 D750	S1930 D1655	5.50	Z1-01-3	11.0	13.9
	A3GQO003	A1AQO005	6.50-16*	10	K	TT	RB-407	185	7.3	750	29.5	110	68	520	75	S975 D875	S2150 D1930	5.50	Z1-01-3	11.0	13.9
	13GQO005	A1AQO057	6.50-16*	12	K	TT	RB-407	185	7.3	750	29.5	110	68	630	91	S1060 D925	S2335 D2040	5.50	Z1-01-3	11.0	13.9
		A1AQO064	6.50-16*	14	K	TT	RB-407	185	7.3	750	29.5	110	68	730	105	S1195 D1060	S2635 D2335	5.50	Z1-01-3	11.0	13.9
		A1AQO066	7.00-14*	8	K	TT	RB-407*	185	7.3	715	28.1	110	68	420	61	S825 D710	S1820 D1565	5.00	Z1-02-1	10.0	12.6
		A1AQO042	7.00-16*	8	K	TT	RB-407	200	7.9	775	30.5	110	68	420	61	S975 D850	S2150 D1875	5.50	Z1-02-1	10.0	12.6
		A1AQO011	7.00-16*	10	K	TT	RB-407	200	7.9	775	30.5	110	68	530	77	S1090 D950	S2405 D2095	5.50	Z1-02-1	10.0	12.6
		A1AQO013	7.00-16	12	K	TT	RB-407	200	7.9	775	30.5	110	68	630	91	S1215 D1060	S2680 D2340	5.50	Z1-02-1	10.0	12.6
	13GQO008	A1AQO015	7.00-16*	14	K	TT	RB-407	200	7.9	775	30.5	110	68	730	105	S1320 D1180	S2910 D2600	5.50	Z1-02-1	10.0	12.6
		11AQO034	7.50-15	12	K	TT	RB-407	215	8.5	780	30.7	110	68	630	91	S1360 D1215	S3000 D2680	6.00	Z1-01-4	11.0	13.9
		A1AQO046	7.50-16*	8	K	TT	RB-407	215	8.5	805	31.7	110	68	410	60	S1120 D975	S2470 D2150	6.00	Z1-01-4	12.0	15.1
	A3GQO005	A1AQO021	7.50-16*	10	K	TT	RB-407	215	8.5	805	31.7	110	68	520	75	S1250 D1120	S2755 D2470	6.00	Z1-01-4	12.0	15.1
		A1AQO023	7.50-16*	12	K	TT	RB-407	215	8.5	805	31.7	110	68	630	91	S1400 D1250	S3080 D2755	6.00	Z1-01-4	12.0	15.1
	13GQO007	A1AQO026	7.50-16*	14	K	TT	RB-407	215	8.5	805	31.7	110	68	730	105	S1500 D1320	S3300 D2910	6.00	Z1-01-4	12.0	15.1
		A1AQO050	7.50-16*	16	K	TT	RB-407	215	8.5	805	31.7	110	68	830	120	S1710 D1520	S3770 D3350	6.00	Z1-01-4	12.0	15.1
	13GQO006	A1AQO033	8.25-16*	14	K	TT	RB-407	235	9.3	859	33.8	110	68	630	91	S1700 D1500	S3750 D3305	6.50	Z1-01-4	12.0	15.1
		A1AQO082	8.25-16*	16	K	TT	RB-407	235	9.3	859	33.8	110	68	730	105	S1800 D1600	S3970 D3525	6.50	Z1-01-4	12.0	15.1
		A1AQO078	8.25-16*	18	K	TT	RB-407	235	9.3	859	33.8	110	68	830	120	S1900 D1700	S4190 D3750	6.50	Z1-01-4	12.0	15.1
11BQO805			5.50-13	8	K	TT	RB-401	160	6.3	620	24.4	110	68	420	61	S560 D500	S1235 D1100	4.00	Z1-02-1	8.5	10.7
11BQO814			6.00-16*	8	K	TT	RB-401	170	6.7	730	28.7	110	68	420	61	S750 D670	S1650 D1470	4.50	Z1-02-2	8.0	10.1
		11AQO837	6.50-15*	8	K	TT	RB-401	180	7.1	730	28.7	110	68	420	61	S825 D730	S1820 D1605	4.50	Z1-02-2	10.5	13.2
		11AQO838	6.50-15*	10	K	TT	RB-401	180	7.1	730	28.7	110	68	530	75	S950 D825	S2095 D1820	4.50	Z1-02-2	10.5	13.2
		11AQO823	7.00-15*	10	K	TT	RB-401	200	7.9	750	29.5	110	68	530	75	S1060 D925	S2335 D2040	5.50	Z1-01-3	11.0	13.9
		11AQO841	6.00-13	8	K	TT	LB-067	170	6.7	655	25.8	110	68	420	61	S650 D580	S1435 D1280	4.50	Z1-02-1	8.0	10.1
11BQO852			6.00-13	10	K	TT	LB-067	170	6.7	655	25.8	110	68	530	75	S740 D660	S1630 D1455	4.50	Z1-02-1	8.0	10.1
11BQO851			6.00-14	10	K	TT	LB-067	170	0.0	680	0.0	110	68	530	75	S800 D710	S1765 D1565	4.50	Z1-02-1	8.0	10.1
		11AQO854	6.00-16	10	K	TT	LB-067	170	0.0	730	0.0	110	68	530	75	S850 D750	S1875 D1655	4.50	Z1-02-2	8.0	10.1
11BQO870			6.50-14	8	K	TT	LB-067	180	7.1	705	27.8	110	68	420	61	S775 D690	S1710 D1520	4.50	Z1-02-1	10.0	12.6
		A1AQO056	6.50-16*	8	K	TT	LB-067	185	7.3	750	29.5	110	68	410	60	S875 D750	S1930 D1655	5.50	Z1-01-3	10.0	12.6

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BIAS LIGHT TRUCK TYRES

NORMAL BIAS LIGHT TRUCK TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		A1AQ0004	6.50-16*	10	K	TT	LB-067	185	7.3	750	29.5	110	68	520	75	S975 D875	S2150 D1930	5.50	Z1-01-3	10.0	12.6
	13GQ0004	A1AQ0080	6.50-16*	12	K	TT	LB-067	185	7.3	750	29.5	110	68	630	91	S1060 D925	S2335 D2040	5.50	Z1-01-3	10.0	12.6
		A1AQ0063	6.50-16*	14	K	TT	LB-067	185	7.3	750	29.5	110	68	730	105	S1195 D1060	S2635 D2335	5.50	Z1-01-3	10.0	12.6
		A1AQ0074	7.00-15*	8	K	TT	LB-067	200	7.9	750	29.5	110	68	410	60	S925 D825	S2040 D1820	5.50	Z1-02-1	10.0	12.6
		A1AQ0040	7.00-15*	10	K	TT	LB-067	200	7.9	750	29.5	110	68	520	75	S1060 D925	S2335 D2040	5.50	Z1-02-1	10.0	12.6
		11AQ0028	7.00-16	8	K	TT	LB-067	200	7.9	775	30.5	110	68	420	61	S975 D850	S2150 D1875	5.50	Z1-02-1	12.0	15.1
		A1AQ0010	7.00-16*	10	K	TT	LB-067	200	7.9	775	30.5	110	68	530	77	S1090 D950	S2405 D2095	5.50	Z1-02-1	12.0	15.1
		A1AQ0012	7.00-16*	12	K	TT	LB-067	200	7.9	775	30.5	110	68	630	91	S1215 D1060	S2680 D2340	5.50	Z1-02-1	12.0	15.1
	A3GQ0004	A1AQ0014	7.00-16*	14	K	TT	LB-067	200	7.9	775	30.5	110	68	730	105	S1320 D1180	S2910 D2600	5.50	Z1-02-1	12.0	15.1
		A1AQ0083	7.00-16	16	K	TT	LB-067	200	7.9	775	30.5	110	68	830	120	S1440 D1300	S3175 D2865	5.50	Z1-02-1	12.0	15.1
		A1AQ0017	7.50-15*	12	K	TT	LB-067	215	8.5	780	30.7	110	68	630	91	S1360 D1215	S3000 D2680	6.00	Z1-01-4	12.0	15.1
		A1AQ0019	7.50-15*	14	K	TT	LB-067	215	8.5	780	30.7	110	68	730	105	S1450 D1285	S3195 D2835	6.00	Z1-01-4	12.0	15.1
		A1AQ0027	7.50-16	8	K	TT	LB-067	215	8.5	805	31.7	110	68	410	60	S1120 D975	S2470 D2150	6.00	Z1-01-4	11.0	13.9
		A1AQ0020	7.50-16*	10	K	TT	LB-067	215	8.5	805	31.7	110	68	520	75	S1250 D1120	S2755 D2470	6.00	Z1-01-4	11.0	13.9
		A1AQ0022	7.50-16*	12	K	TT	LB-067	215	8.5	805	31.7	110	68	630	91	S1400 D1250	S3080 D2755	6.00	Z1-01-4	11.0	13.9
	13GQ0002	A1AQ0024	7.50-16*	14	K	TT	LB-067	215	8.5	805	31.7	110	68	730	105	S1550 D1400	S3420 D3080	6.00	Z1-01-4	11.0	13.9
		A1AQ0051	7.50-16*	16	K	TT	LB-067	215	8.5	805	31.7	110	68	830	120	S1710 D1520	S3770 D3350	6.00	Z1-01-4	11.0	13.9
	13GQ0003	A1AQ0032	8.25-16*	14	K	TT	LB-067	235	9.3	859	33.8	110	68	630	91	S1700 D1500	S3750 D3305	6.50	Z1-01-4	12.0	15.1
	13GQ0001	11AQ0053	8.25-16*	16	K	TT	LB-067	235	9.3	859	33.8	110	68	730	105	S1800 D1600	S3970 D3525	6.50	Z1-01-4	12.0	15.1
		A1AQ0084	8.25-16	16	K	TT	LB-067	235	9.3	859	33.8	110	68	730	105	S1800 D1600	S3970 D3525	6.50	Z1-01-4	12.0	15.1
		A1AQ0077	8.25-16*	18	K	TT	LB-067	235	9.3	859	33.8	110	68	830	120	S1900 D1700	S4190 D3750	6.50	Z1-01-4	12.0	15.1
11BQ0867			9.00-16	14	K	TT	LB-067	255	10.0	890	35.0	110	68	630	91	S1950 D1700	S4300 D3745	6.50	Z1-01-4		0.0
11BQ0866			9.00-16	16	K	TT	LB-067	255	10.0	890	35.0	110	68	730	105	S2120 D1850	S4675 D7080	6.50	Z1-01-4		0.0
		11AQ0850	7.50-16*	8	K	TT	MB-437	215	8.5	805	31.7	110	68	410	60	S1120 D975	S2470 D2150	6.00	Z1-01-4	12.0	15.1
		11AQ0855	7.50-16*	8	K	TT	MB-223	215	8.5	805	31.7	110	68	410	60	S1120 D975	S2470 D2150	6.00	Z1-01-4	12.0	15.1

TRAILER EXPRESS LPT TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3IZ0098	A3GZ0006		7.50-15	14	G	TT	RB-611	215	8.5	808	31.8	90	55	S790 D720	S115 D105	S1590 D1400	S3500 D3090	6.00	Z1-01-4	11.0	13.9
A3IZ0097	A3GZ0005		8.25-15	16	G	TT	RB-611	236	9.3	847	33.3	90	55	S860 D790	S125 D115	S1955 D1720	S4310 D3790	6.50	Z1-01-5	12.0	15.1
A3IZ0099	A3GZ0007		9.00-15	14	G	TT	RB-611	259	10.2	892	35.1	90	55	S760 D690	S110 D100	S2180 D1900	S4805 D4190	7.00	Z1-01-7	13.0	16.4
A3IZ0106	A3GZ0018		10.00-15	16	G	TT	RB-611	278	10.9	927	36.5	90	55	S790 D720	S115 D105	S2575 D2240	S5675 D4940	7.50	Z1-01-7	14.0	17.6

ADVANCE TYRE

GUIZHOU TY

BIAS LIGHT TRUCK TYRES

PREMIUM LPT TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		A1AZ0033	7.50-15	14	G	TT	R677	215	8.5	808	31.8	90	55	S790 D720	S115 D105	S1590 D1400	S3500 D3090	6.00	Z1-01-4	11.5	14.5
		A1AZ0070	7.50-15	16	G	TT	R677	215	8.5	808	31.8	90	55	840	122	1650	3640	6.00	Z1-01-4	11.5	14.5
		A1AZ0039	8.25-15	16	G	TT	R677	236	9.3	847	33.3	90	55	S860 D790	S125 D115	S1955 D1720	S4310 D3790	6.50	Z1-01-5	12.5	15.7
		11AZ0079	8.25-15	18	G	TT	R677	236	9.3	847	33.3	90	55	910	132	2030	4475	6.50	Z1-01-5	12.5	15.7
		A1AZ0049	9.00-15	14	G	TT	R677	259	10.2	892	35.1	90	55	S760 D690	S110 D100	S2180 D1900	S4805 D4190	7.00	Z1-01-7	14.0	17.6
		A1AZ0003	10.00-15	16	G	TT	R677	278	10.9	927	36.5	90	55	S790 D720	S115 D105	S2575 D2240	S5675 D4940	7.50	Z1-01-7	15.0	18.9
		A1AZ0094	10.00-15	20	G	TT	R677	278	10.9	927	36.5	90	55	S990 D920	S144 D134	S2930 D2580	S6460 D5680	7.50	Z1-01-7	15.0	18.9

BIAS LIGHT TRUCK(DUMPERS) TYRES FOR OPEN-PIT MINING SERVICE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
11BQ0876			6.50-16	12	D	TT	L720	185	7.3	750	29.5	65	40	630	91	S1060 D925	S2335 D2040	5.50	Z1-01-3	13.0	16.4
11BQ0874			7.00-16	14	D	TT	L720	200	7.9	775	30.5	65	40	730	105	S1320 D1180	S2910 D2600	5.50	Z1-01-3	15.0	18.9
11BQ0873			7.50-16	14	D	TT	L720	215	8.5	805	31.7	65	40	730	105	S1500 D1320	S3300 D2910	6.00	Z1-01-3	17.0	21.4
11BQ0872			8.25-16	16	D	TT	L720	235	9.3	855	33.7	65	40	730	105	S1800 D1600	S3970 D3525	6.50	Z1-01-4	18.0	22.7
		A1AQ0062	6.50-16*	12	D	TT	L866	185	7.3	750	29.5	65	40	630	91	S1060 D925	S2335 D2040	5.50	Z1-01-3	13.0	16.4
		11AQ0069	7.00-16*	14	D	TT	L866	200	7.9	775	30.5	65	40	730	105	S1320 D1180	S2910 D2600	5.50	Z1-02-1	15.0	18.9
		11AZ0070	7.00-16*	16	D	TT	L866	200	7.9	775	30.5	65	40	830	120	S1440 D1300	S3175 D2865	5.50	Z1-02-1	15.0	18.9
		11AQ0071	7.50-16*	14	D	TT	L866	215	8.5	805	31.7	65	40	730	105	S1550 D1400	S3420 D3080	6.00	Z1-01-4	17.0	21.4
		11AQ0072	8.25-16	14	D	TT	L866	235	9.3	859	33.8	65	40	630	91	S1700 D1500	S3750 D3305	6.50	Z1-01-4	18.0	22.7
		11AQ0073	8.25-16	16	D	TT	L866	235	9.3	859	33.8	65	40	730	105	S1800 D1600	S3970 D3525	6.50	Z1-01-4	18.0	22.7
	13GQ0012	11AQK008	6.50-16	12	E	TT	M718	185	7.3	750	29.5	70	44	630	91	S1060 D925	S2335 D2040	5.50	Z1-01-3	13.0	16.4
		11AQK003	7.00-16	14	E	TT	M718	200	7.9	775	30.5	70	44	730	105	S1320 D1180	S2910 D2600	5.50	Z1-01-3	15.0	18.9
		11AZK036	7.50-16	14	E	TT	M718	215	8.5	805	31.7	70	44	730	105	S1500 D1320	S3300 D2910	6.00	Z1-01-3	16.5	20.8
		11AZK035	8.25-16	16	E	TT	M718	235	9.3	859	33.8	70	44	730	105	S1800 D1600	S3970 D3525	6.50	Z1-01-4	18.5	23.3
		11AZK029	7.50-16	16	B	TT	M719	215	8.5	816	32.1	50	30	830	120	1710	3770	6.00	Z1-01-4	18.0	22.7
		11AZK030	8.25-16	16	B	TT	M719	235	9.3	867	34.1	50	30	730	105	1800	3970	6.50	Z1-01-4	18.0	22.7
	13GQ0013	11AQK005	6.50-16	12	E	TT	M777	185	7.3	750	29.5	70	44	630	91	S1060 D925	S2335 D2040	5.50	Z1-01-3	13.0	16.4
		11AQK004	7.00-16	14	E	TT	M777	200	7.9	775	30.5	70	44	730	105	S1320 D1180	S2910 D2600	5.50	Z1-01-3	15.0	18.9
		11AQK006	7.50-16	14	E	TT	M777	215	8.5	805	31.7	70	44	630	91	S1500 D1320	S3300 D2910	6.00	Z1-01-3	16.5	20.8
		11AQK007	8.25-16	16	E	TT	M777	235	9.3	867	34.1	70	44	730	105	S1800 D1600	S3970 D3525	6.50	Z1-01-4	18.5	23.3
		11AQK009	6.50-16	12	E	TT	M778	185	7.3	750	29.5	70	44	630	91	S1060 D925	S2335 D2040	5.50	Z1-01-3	13.0	16.4
		11AQK010	7.00-16	14	E	TT	M778	200	7.9	775	30.5	70	44	730	105	S1320 D1180	S2910 D2600	5.50	Z1-01-3	15.0	18.9
		11AQK011	7.50-16	14	E	TT	M778	215	8.5	805	31.7	70	44	630	91	S1500 D1320	S3300 D2910	6.00	Z1-01-3	16.5	20.8

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BIAS LIGHT TRUCK TYRES

BIAS LIGHT TRUCK(DUMPERS) TYRES FOR OPEN-PIT MINING SERVICE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		11AQK002	7.50-16	16	B	TT	LB-077	215	8.5	816	32.1	50	30	830	120	1710	3770	6.00	Z1-01-4	16.5	20.8
	A3GZK003	11AZK028	8.25-16	16	B	TT	LB-077	235	9.3	859	33.8	50	30	730	105	1800	3970	6.50	Z1-01-4	18.0	22.7
		A1AZK004	8.25-16	16	B	TT	LB-077	235	9.3	859	33.8	50	30	730	105	1800	3970	6.50	Z1-01-4	18.0	22.7

TRAKER PLUS M+S TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3IQX006	A3GQX001		7.00-14	12	K	TL	OB-105	187	7.4	681	26.8	110	68	620	90	S900 D785	S1980 D1735	5.00	TL	19.5	24.6
A3IQX007	A3GQX002		7.00-15	12	K	TL	OB-105	202	8.0	763	30.0	110	68	620	90	S1165 D1020	S2570 D2250	5.50	TL	15.5	19.5
A3IQX008	A3GQX003		7.00-16	12	K	TL	OB-105	202	8.0	788	31.0	110	68	620	90	S1225 D1075	S2700 D2370	5.50	TL	15.0	18.9
A3IQX009	A3GQX004		7.50-16	12	K	TL	OB-105	220	8.7	819	32.2	110	68	620	90	S1400 D1235	S3090 D2725	6.00	TL	16.0	20.2
A3IQX010	A3GQX005		9.00-16	12	K	TL	OB-105	256.5	10.1	903	35.6	110	68	520	75	S1740 D1530	S3840 D3380	6.50	TL	16.5	20.8

TRAILER EXPRESS HD TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3IQO801	A3GQO810	11AQO853	7-14.5	12	G	TL	RB-453	185	7.3	677	26.7	90	55	690	95	1060	2335	6.00	TL	6.5	8.2
A3IQO802	A3GQO811	11AQO856	8-14.5	12	G	TL	RB-453	203	8.0	707	27.8	90	55	690	95	1285	2835	6.00	TL	6.5	8.2
		11AQO858	8-14.5	14	G	TL	RB-453	203	8.0	707	27.8	90	55	800	116	1390	3065	6.00	TL	6.5	8.2
A3IQO809	A3GQO813		9-14.5	12	G	TL	RB-453	241	9.5	711	28.0	90	55	690	95	1500	3305	7.00	TL	8.0	10.1

PREMIUM SAND TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Speed Symbol	Tyre Type	Pattern	Section Width		Overall Diameter		Max.Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
								mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		A1AQD001	8.25-16	8	L	TT	RB-615	240	9.4	850	33.5	120	75	250	35	805	1775	6.00	Z1-01-4	9.0	11.3
		A1AQD002	9.00-15	6	L	TT	RB-615	245	9.6	836	32.9	120	75	220	32	890	1960	5.50	Z1-01-7	9.0	11.3
		A1AQD004	9.00-15	8	L	TT	RB-615	245	9.6	836	32.9	120	75	280	40	1025	2245	5.50	Z1-01-7	9.0	11.3
		A1AQD009	9.00-16*	6	L	TT	RB-615	255	10.0	860	33.9	120	75	220	32	955	2105	6.00	Z1-01-4	9.0	11.3
	A3GQD001	A1AQD007	9.00-16	8	L	TT	RB-615	255	10.0	860	33.9	120	75	280	40	1100	2425	6.00	Z1-01-4	9.0	11.3
		A1AQD005	9.00-16	10	L	TT	RB-615	255	10.0	860	33.9	120	75	350	50	1220	2690	6.00	Z1-01-4	9.0	11.3
		A1AQD003	9.00-15*	6	L	TT	RB-625	245	9.6	836	32.9	120	75	220	32	890	1960	5.50	Z1-01-7	9.0	11.3
		A1AQD010	9.00-15*	8	L	TT	RB-625	245	9.6	836	32.9	120	75	280	40	1025	2245	5.50	Z1-01-7	9.0	11.3
		A1AQD008	9.00-16*	8	L	TT	RB-625	255	10.0	860	33.9	120	75	280	40	1100	2425	6.00	Z1-01-4	9.0	11.3
		A1AQD006	9.00-16*	10	L	TT	RB-625	255	10.0	860	33.9	120	75	350	50	1220	2690	6.00	Z1-01-4	9.0	11.3

BIAS TRUCK AND BUS TYRES

HI-WAY EXPRESS SST TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3IZO023			7.50-20	10	TT	R679	215	8.5	935	36.8	90	55	D550 S620	D80 S90	D1450 S1650	D3195 S3640	6.00	Z1-01-5	11.0	13.9
A3IZO044			7.50-20	12	TT	R679	215	8.5	935	36.8	90	55	D660 S720	D95 S105	D1600 S1800	D3525 S3970	6.00	Z1-01-5	11.0	13.9
A3IZO026			8.25-20	10	TT	R679	235	9.3	947	38.3	90	55	D520 S590	D75 S85	D1650 S1850	D3640 S4080	6.50	Z1-01-5	12.0	15.1
A3IZO028			8.25-20	12	TT	R679	235	9.3	947	38.3	90	55	D620 S690	D90 S100	D1800 S2060	D3970 S4540	6.50	Z1-01-5	12.0	15.1
A3IZO030			8.25-20	14	TT	R679	235	9.3	947	38.3	90	55	D720 S790	D105 S115	D2000 S2240	D4410 S4940	6.50	Z1-01-5	12.0	15.1
A3IZO033			9.00-20	10	TT	R679	259	10.2	1018	40.1	90	55	D480 S550	D870 S80	D1850 S2120	D4080 S4675	7.00	Z1-01-6	12.5	15.7
A3IZO035			9.00-20	12	TT	R679	259	10.2	1018	40.1	90	55	D590 S660	D85 S95	D2060 S2360	D4540 S5205	7.00	Z1-01-6	12.5	15.7
A3IZO037			9.00-20	14	TT	R679	259	10.2	1018	40.1	90	55	D690 S760	D100 S110	D2300 S2575	D5070 S5675	7.00	Z1-01-6	12.5	15.7
A3IZO002			10.00-20	12	TT	R679	278	10.9	1055	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	7.50	Z1-01-7	13.0	16.4
A3IZO006			10.00-20	14	TT	R679	278	10.9	1055	41.5	90	55	D620 S690	D90 S100	D2430 S2800	D5355 S6175	7.50	Z1-01-7	12.5	15.7
A3IZO009			10.00-20	16	TT	R679	278	10.9	1055	41.5	90	55	D720 S790	D105 S115	D2650 S3000	D5840 S6610	7.50	Z1-01-7	12.5	15.7
A3IZO014			11-22.5	12	TL	R679	279	11.0	1054	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	8.25	TL	12.5	15.7

DRIVE LUG XDT TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3IZO027			8.25-20	10	TT	Lb097	235	9.3	947	38.3	90	55	D520 S590	D75 S85	D1650 S1850	D3640 S4080	6.50	Z1-01-5	15.0	18.9
A3IZO029			8.25-20	12	TT	Lb097	235	9.3	947	38.3	90	55	D620 S690	D90 S100	D1800 S2060	D3970 S4540	6.50	Z1-01-5	15.0	18.9
A3IZO031			8.25-20	14	TT	Lb097	235	9.3	947	38.3	90	55	D720 S790	D105 S115	D2000 S2240	D4410 S4940	6.50	Z1-01-5	15.0	18.9
A3IZO034			9.00-20	10	TT	Lb097	259	10.2	1018	40.1	90	55	D480 S550	D870 S80	D1850 S2120	D4080 S4675	7.00	Z1-01-6	16.0	20.2
A3IZO038			9.00-20	14	TT	Lb097	259	10.2	1018	40.1	90	55	D690 S760	D100 S110	D2300 S2575	D5070 S5675	7.00	Z1-01-6	16.0	20.2
A3IZO003			10.00-20	12	TT	Lb067	278	10.9	1055	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	7.50	Z1-01-7	15.0	18.9
A3IZO012			11.00-20	18	TT	Lb067	293	11.5	1085	42.7	90	55	D840 S910	D122 S132	D3150 S3650	D6945 S8045	8.00	Z1-01-8	16.0	20.2
A3IZO017			12.00-20	20	TT	Lb067	315	12.4	1125	44.3	90	55	D810 S880	D117 S128	D3450 S4000	D7600 S8820	8.50	Z1-01-8	17.0	21.4
A3IZO020			12.00-24	20	TT	Lb067	315	12.4	1225	48.2	90	55	D790 S860	D115 S125	D4000 S4500	D8540 S9920	8.50	Z1-01-8	17.5	22.0

HI-WAY EXPRESS TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	A3GZO020		7.50-20	10	TT	R678	215	8.5	935	36.8	90	55	D550 S620	D80 S90	D1450 S1650	D3195 S3640	6.00	Z1-01-5	11.0	13.9

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BIAS TRUCK AND BUS TYRES

HI-WAY EXPRESS TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	A3GZO019		7.50-20	12	TT	R678	215	8.5	935	36.8	90	55	D660 S720	D95 S105	D1600 S1800	D3525 S3970	6.00	Z1-01-5	11.0	13.9
	A3GZO021		8.25-20	10	TT	R678	235	9.3	947	38.3	90	55	D520 S590	D75 S85	D1650 S1850	D3640 S4080	6.50	Z1-01-5	12.5	15.7
	A3GZO022		8.25-20	12	TT	R678	235	9.3	947	38.3	90	55	D620 S690	D90 S100	D1800 S2060	D3970 S4540	6.50	Z1-01-5	12.5	15.7
	A3GZO023		8.25-20	14	TT	R678	235	9.3	947	38.3	90	55	D720 S790	D105 S115	D2000 S2240	D4410 S4940	6.50	Z1-01-5	12.5	15.7
	A3GZO016		9.00-20	10	TT	R678	259	10.2	1018	40.1	90	55	D480 S550	D870 S80	D1850 S2120	D4080 S4675	7.00	Z1-01-6	12.5	15.7
	A3GZO017		9.00-20	12	TT	R678	259	10.2	1018	40.1	90	55	D590 S660	D85 S95	D2060 S2360	D4540 S5205	7.00	Z1-01-6	12.5	15.7
	A3GZO015		9.00-20	14	TT	R678	259	10.2	1018	40.1	90	55	D690 S760	D100 S110	D2300 S2575	D5070 S5675	7.00	Z1-01-6	12.5	15.7
	A3GZO008		10.00-20	12	TT	R678	278	10.9	1055	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	7.50	Z1-01-7	13.5	17.0
	A3GZO009		10.00-20	16	TT	R678	278	10.9	1055	41.5	90	55	D720 S790	D105 S115	D2650 S3000	D5840 S6610	7.50	Z1-01-7	13.5	17.0
	A3GZO011		11.00-20	18	TT	R678	293	11.5	1085	42.7	90	55	D840 S910	D122 S132	D3150 S3650	D6945 S8045	8.00	Z1-01-8	13.5	17.0
	A3GZO012		12.00-20	20	TT	R678	315	12.4	1125	44.3	90	55	D810 S880	D117 S128	D3450 S4000	D7600 S8820	8.50	Z1-01-8	14.0	17.6
	A3GZO013		12.00-24	20	TT	R678	315	12.4	1225	48.2	90	55	D790 S860	D115 S125	D4000 S4500	D8540 S9920	8.50	Z1-01-8	14.0	17.6
	A3GZO010		11-22.5	12	TT	R678	279	11.0	1054	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	8.25	TL	13.5	17.0

TRACTION EXPRESS CROSS BAR TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
			7.50-20	12	TT	L855	215	8.5	935	36.8	90	55	D660 S720	D95 S105	D1600 S1800	D3525 S3970	6.00	Z1-01-5	12.0	15.1
	A3GZO025		8.25-20	10	TT	L855	235	9.3	947	38.3	90	55	D520 S590	D75 S85	D1650 S1850	D3640 S4080	6.50	Z1-01-5	15.0	18.9
	A3GZO026		8.25-20	12	TT	L855	235	9.3	947	38.3	90	55	D620 S690	D90 S100	D1800 S2060	D3970 S4540	6.50	Z1-01-5	15.0	18.9
	A3GZO027		8.25-20	14	TT	L855	235	9.3	947	38.3	90	55	D720 S790	D105 S115	D2000 S2240	D4410 S4940	6.50	Z1-01-5	15.0	18.9
	A3GZO028		9.00-20	10	TT	L855	259	10.2	1018	40.1	90	55	D480 S550	D870 S80	D1850 S2120	D4080 S4675	7.00	Z1-01-6	15.0	18.9
	A3GZO029		9.00-20	12	TT	L855	259	10.2	1018	40.1	90	55	D590 S660	D85 S95	D2060 S2360	D4540 S5205	7.00	Z1-01-6	15.0	18.9
	A3GZO024		9.00-20	14	TT	L855	259	10.2	1018	40.1	90	55	D690 S760	D100 S110	D2300 S2575	D5070 S5675	7.00	Z1-01-6	15.0	18.9
	A3GZO030		10.00-20	12	TT	L855	278	10.9	1055	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	7.50	Z1-01-7	18.0	22.7
	A3GZO031		10.00-20	14	TT	L855	278	10.9	1055	41.5	90	55	D620 S690	D90 S100	D2430 S2800	D5355 S6175	7.50	Z1-01-7	18.0	22.7
	A3GZO032		10.00-20	16	TT	L855	278	10.9	1055	41.5	90	55	D720 S790	D105 S115	D2650 S3000	D5840 S6610	7.50	Z1-01-7	18.0	22.7
	A3GZO033		11.00-20	18	TT	L855	293	11.5	1085	42.7	90	55	D840 S910	D122 S132	D3150 S3650	D6945 S8045	8.00	Z1-01-8	16.0	20.2
	A3GZO035		12.00-20	20	TT	L855	315	12.4	1125	44.3	90	55	D810 S880	D117 S128	D3450 S4000	D7600 S8820	8.50	Z1-01-8	20.0	25.2
	A3GZO034		12.00-24	20	TT	L855	315	12.4	1225	48.2	90	55	D790 S860	D115 S125	D4000 S4500	D8540 S9920	8.50	Z1-01-8	20.0	25.2

R678

L855

BIAS TRUCK AND BUS TYRES

TRAILER EXPRESS ULTRA TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3IZO100	A3GZO038		10.00-20	12	TT	Rb466	278	10.9	1055	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	7.50	Z1-01-7	13.0	16.4
A3IZO104	A3GZO040		10.00-20	14	TT	Rb466	278	10.9	1055	41.5	90	55	D620 S690	D90 S100	D2430 S2800	D5355 S6175	7.50	Z1-01-7	13.0	16.4

TRAILER EXPRESS PLUS TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3IZO101	A3GZO039		10.00-20	12	TT	Rb465	278	10.9	1055	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	7.50	Z1-01-7	9.5	12.0
A3IZO102	A3GZO041		10.00-20	14	TT	Rb465	278	10.9	1055	41.5	90	55	D620 S690	D90 S100	D2430 S2800	D5355 S6175	7.50	Z1-01-7	9.5	12.0
A3IZO103	A3GZO042		11-22.5	12	TL	Rb465	279	11.0	1054	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	8.25	TL	9.5	12.0
A3IZO105	A3GZO043		11-22.5	14	TL	Rb465	279	11.0	1054	41.5	90	55	D620 S690	D90 S100	D2430 S2800	D5355 S6175	8.25	TL	9.5	12.0

TRAILER EXPRESS II TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3KZO077			10.00-20	14	TT	Rb463	278	10.9	1055	41.5	90	55	D620 S690	D90 S100	D2430 S2800	D5355 S6175	7.50	Z1-01-7	9.5	12.0
A3KZO096			11-22.5	14	TL	Rb463	279	11.0	1054	41.5	90	55	D620 S690	D90 S100	D2430 S2800	D5355 S6175	8.25	TL	9.5	12.0

PREMIUM TRAILER TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		A1AZO016	11-22.5*	12	TL	Rb457	279	11.0	1054	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	8.25	TL	9.5	12.0
A3DQO002		A1AZO017	11-22.5*	14	TL	Rb457	279	11.0	1054	41.5	90	55	D620 S690	D90 S100	D2430 S2800	D5355 S6175	8.25	TL	9.5	12.0
		A1AZO018	11-22.5*	16	TL	Rb457	279	11.0	1054	41.5	90	55	D720 S790	D105 S115	D2650 S3000	D5840 S6610	8.25	TL	9.5	12.0

NORMAL BIAS TRUCK TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		A1AZO081	9.00-20	14	TT	R686	259	10.2	1018	40.1	90	55	D690 S760	D100 S110	D2300 S2575	D5070 S5675	7.00	Z1-01-6	14.0	17.6
	13GZO010	A1AZO082	9.00-20	16	TT	R686	259	10.2	1018	40.1	90	55	D810 880	D117 S128	D2500 S2900	D5510 S6395	7.00	Z1-01-6	14.0	17.6
		A1AZO083	10.00-20*	12	TT	R686	278	10.9	1055	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	7.50	Z1-01-7	15.0	18.9
		A1AZO084	10.00-20*	14	TT	R686	278	10.9	1055	41.5	90	55	D620 S690	D90 S100	D2430 S2800	D5355 S6175	7.50	Z1-01-7	15.0	18.9

RB466 RB465 RB463 RB457 R686

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BIAS TRUCK AND BUS TYRES

NORMAL BIAS TRUCK TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	13GZO009	A1AZO085	10.00-20*	16	TT	R686	278	10.9	1055	41.5	90	55	D720 S790	D105 S115	D2650 S3000	D5840 S6610	7.50	Z1-01-7	15.0	18.9
		A1AZO086	10.00-20*	18	TT	R686	278	10.9	1055	41.5	90	55	D840 S910	D122 S132	D2900 S3350	D6395 S7390	7.50	Z1-01-7	15.0	18.9
		A1AZO088	11.00-20*	16	TT	R686	293	11.5	1085	42.7	90	55	D720 S790	D105 S115	D2900 S3350	D6395 S7390	8.00	Z1-01-8	15.5	19.5
A31ZO093	13GZO008	A1AZO087	11.00-20*	18	TT	R686	293	11.5	1085	42.7	90	55	D840 S910	D122 S132	D3150 S3650	D6945 S8045	8.00	Z1-01-8	15.5	19.5
		A1AZO090	12.00-20*	16	TT	R686	315	12.4	1125	44.3	90	55	D660 S720	D95 S105	D3150 S3550	D6940 S7830	8.50	Z1-01-8	16.0	20.2
		A1AZO089	12.00-20*	18	TT	R686	315	12.4	1125	44.3	90	55	D720 S790	D105 S115	D3350 S3750	D7390 S8270	8.50	Z1-01-8	16.0	20.2
		A1AZO028	12.00-24*	16	TT	Rb405	315	12.4	1225	48.2	90	55	D660 S720	D95 S105	D3550 S4000	D7830 S8820	8.50	Z1-01-8	14.0	17.6
		A1AZO030	12.00-24	18	TT	Rb405	315	12.4	1225	48.2	90	55	D720 S790	D105 S115	D3750 S4250	D8270 S9370	8.50	Z1-01-8	14.0	17.6
			8.25-20	14	TT	L589	235	9.3	947	38.3	90	55	D720 S790	D105 S115	D2000 S2240	D4410 S4940	6.50	Z1-01-5	14.0	17.6
		11AZO097	8.25-20*	16	TT	L589	235	9.3	947	38.3	90	55	D840 S910	D122 S132	D2180 S2430	D4805 S5355	6.50	Z1-01-5	14.0	17.6
	13GZO006	11AZO088	9.00-20*	14	TT	L589	259	10.2	1018	40.1	90	55	D690 S760	D100 S110	D2300 S2575	D5070 S5675	7.00	Z1-01-6	15.0	18.9
	13GZO005	11AZO045	9.00-20*	16	TT	L589	259	10.2	1018	40.1	90	55	D770 840	D112 S122	D2500 S2900	D5510 S6395	7.00	Z1-01-6	15.0	18.9
		A1AZZ002	10.00-20*	12	TT	L589	278	10.9	1055	41.5	90	55	D520 S590	D75 S85	D2180 S2500	D4805 S5510	7.50	Z1-01-7	16.0	20.2
	13GZO004	A1AZO008	10.00-20*	16	TT	L589	278	10.9	1055	41.5	90	55	D720 S790	D105 S115	D2650 S3000	D5840 S6610	7.50	Z1-01-7	16.0	20.2
	13GZO012	11AZO096	11.00-20*	16	TT	L589	293	11.5	1085	42.7	90	55	D720 S790	D105 S115	D2900 S3350	D6395 S7390	8.00	Z1-01-8	16.5	20.8
A31ZO094	13GZO007	A1AZO093	11.00-20*	18	TT	L589	293	11.5	1085	42.7	90	55	D840 S910	D122 S132	D3150 S3650	D6945 S8045	8.00	Z1-01-8	16.5	20.8
		11AZO029	7.00-20	12	TT	Lb067	200	7.9	904	35.6	90	55	D670 S740	D97 S107	D1400 S1600	D3085 S3525	5.50	Z1-01-5	12.0	15.1
		11AZO030	7.00-20	14	TT	Lb067	200	7.9	904	35.6	90	55	D740 S810	D107 S117	D1550 S1750	D3415 S3860	5.50	Z1-01-5	12.0	15.1
		A1AZO058	7.50-20	14	TT	Lb067	215	8.5	935	36.8	90	55	D720 S790	D105 S115	D1650 S1900	D3640 S4190	6.00	Z1-01-5	13.0	16.4
		A1AZO021	12.00-20*	16	TT	Lb067	315	12.4	1125	44.3	90	55	D660 S720	D95 S105	D3150 S3550	D6940 S7830	8.50	Z1-01-8	17.0	21.4
	13GZO002	A1AZO023	12.00-20*	18	TT	Lb067	315	12.4	1125	44.3	90	55	D720 S790	D105 S115	D3350 S3750	D7390 S8270	8.50	Z1-01-8	17.0	21.4
		A1AZO026	12.00-20*	20	TT	Lb067	315	12.4	1125	44.3	90	55	D810 S880	D117 S128	D3450 S4000	D7600 S8820	8.50	Z1-01-8	17.0	21.4
		A1AZO027	12.00-24*	16	TT	Lb067	315	12.4	1225	48.2	90	55	D660 S720	D95 S105	D3550 S4000	D7830 S8820	8.50	Z1-01-8	17.5	22.0
		A1AZO029	12.00-24*	18	TT	Lb067	315	12.4	1225	48.2	90	55	D720 S790	D105 S115	D3750 S4250	D8270 S9370	8.50	Z1-01-8	17.5	22.0
		11AZO027	12.00-24*	20	TT	Lb067	315	12.4	1225	48.2	90	55	D790 S860	D115 S125	D3875 S4500	D8540 S9920	8.50	Z1-01-8	17.5	22.0

NORMAL BIAS TRUCK TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	13GZZ003	11AZZ001	10.00-20	16	TT	L899	278	10.9	1055	41.5	90	55	D720 S790	D105 S115	D2650 S3000	D5840 S6610	7.50	Z1-01-7	15.0	18.9
	13GZZ002	A1AZO001	11.00-20	18	TT	L899	293	11.5	1085	42.7	90	55	D840 S910	D122 S132	D3150 S3650	D6945 S8045	8.00	Z1-01-8	16.5	20.8
	13GZZ001	11AZO080	12.00-20	18	TT	L899	315	12.4	1125	44.3	90	55	D720 S790	D105 S115	D3350 S3750	D7390 S8270	8.50	Z1-01-8	17.0	21.4

ADVANCE TYRE

GUIZHOU TY

BIAS TRUCK AND BUS TYRES

NORMAL BIAS TRUCK TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	13GZZ004	11AZZ005	9.00-20*	14	TT	Lb265	259	10.2	1018	40.1	90	55	D690 S760	D100 S110	D2300 S2575	D5070 S5675	7.00	Z1-01-6	15.0	18.9
	13GZZ004	A1AZZ001	9.00-20*	16	TT	Lb265	259	10.2	1018	40.1	90	55	D770 840	D112 S122	D2500 S2900	D5510 S6395	7.00	Z1-01-6	15.0	18.9
		A1AZO060	11.00-22*	16	TT	R656	293	11.5	1135	44.7	90	55	D740 S810	D107 S117	D3075 S3550	D6780 S7830	8.00	TT	15.0	18.9
A4JZO004		A1AZO061	11.00-22*	16	TT	M739	293	11.5	1150	45.3	90	55	D740 S810	D107 S117	D3075 S3550	D6780 S7830	8.00	TT	15.0	18.9
		11AZO065	12.00-20*	16	TT	Mb225	315	12.4	1125	44.3	90	55	D660 S720	D95 S105	D3150 S3550	D6940 S7830	8.50	Z1-01-8	17.0	21.4
		11AZO020	12.00-20*	18	TT	Mb225	315	12.4	1125	44.3	90	55	D720 S790	D105 S115	D3350 S3750	D7390 S8270	8.50	Z1-01-8	17.0	21.4
		A1AZO095	12.00-20*	20	TT	Mb225	315	12.4	1125	44.3	90	55	D810 S880	D117 S128	D3450 S4000	D7600 S8820	8.50	Z1-01-8	17.0	21.4
		A1AZO073	12.00-20	18	TL	M652	315	12.4	1125	44.3	90	55	D720 S790	D105 S115	D3350 S3750	D7390 S8270	8.50	Z1-01-8	18.0	22.7
		11AZO081	12.00-20	18	TT	M652	315	12.4	1125	44.3	90	55	D720 S790	D105 S115	D3350 S3750	D7390 S8270	8.50	Z1-01-8	18.0	22.7
		11AZO081	12.00-20	18	TT	M652	315	12.4	1145	45.1	90	55	D720 S790	D105 S115	D2900 S3350	D6395 D7390	8.50	Z1-01-8	18.0	22.7
		A1AZO073	12.00-20	18	TL	M652	315	12.4	1145	45.1	90	55	D810 S880	D118 S128	D3150 S3650	D6945 S8045	8.50	Z1-01-8	18.0	22.7
		11AZK014	11.00-20*	18	TT	Mb207	293	11.5	1085	42.7	90	55	D720 S790	D105 S115	D2900 S3350	D6395 D7390	8.00	Z1-01-8	16.0	20.2
		TBA	11.00-20*	20	TT	Mb207	293	11.5	1085	42.7	90	55	D810 S880	D118 S128	D3150 S3650	D6945 S8045	8.00	Z1-01-8	16.0	20.2

BIAS TRUCK TYRES FOR SPECIAL USE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	A3GZX001	A1AZX002	8.25-20	10	TT	OB-103	236	9.3	992	39.1	90	55	S590 D520	S85 D75	S1850 D1650	S4080 D3640	6.50	Z1-01-5	20.0	25.2
	A3GZX002	11AZX001	9.00-20	10	TT	OB-103	259	10.2	1038	40.9	90	55	S550 D480	S80 D70	S2120 D1850	S4675 D4080	7.00	Z1-01-6	21.0	26.5
		A1AZX003	9.00-20	14	TT	OB-103	259	10.2	1038	40.9	90	55	S760 D690	S110 D100	S2575 D2300	S5675 D5070	7.00	Z1-01-6	21.0	26.5
	A3GZX003	A1AZX001	10.00-20	12	TT	OB-103	278	10.9	1073	42.2	90	55	S590 D520	S85 D75	S2500 D2180	S5510 D4805	7.50	Z1-01-7	22.0	27.7
A3IZX004	A3GZX004		8.25-20	10	TT	OB-105	236	9.3	992	39.1	90	55	S590 D520	S85 D75	S1850 D1650	S4080 D3640	6.50	Z1-01-5	18.5	23.3
A3IZX005	A3GZX005		9.00-20	10	TT	OB-105	259	10.2	1038	40.9	90	55	S550 D480	S80 D70	S2120 D1850	S4675 D4080	7.00	Z1-01-6	21.0	26.5
A3IZX006	A3GZX006		10.00-20	12	TT	OB-105	278	10.9	1073	42.2	90	55	S590 D520	S85 D75	S2500 D21890	S5510 D4805	7.50	Z1-01-7	22.5	28.3

BIAS TRUCK (DUMPERS) TYRES FOR OPEN-PIT MINING SERVICE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		A1AZK002	10.00-20	16	TT	E-3L	278	10.9	1075	42.3	15	10	810	117	3000	6610	7.50	Z1-01-7	25.0	31.5
		11AZK020	11.00-20*	18	TT	Mb207	293	11.5	1085	42.7	50	30	1010	146	3875	8542	8.00	Z1-01-8	16.0	20.2
		11AZK045	11.00-20	20	TT	Mb207	293	11.5	1085	42.7	70	40	630	91	1060	2337	8.00	Z1-01-8	16.0	20.2
		A1AZK001	10.00-20	18	TT	E-3L	278	10.9	1075	42.3	15	10	800	115	4250	9370	7.50	Z1-01-7	25.0	31.5
		A1AZK007	9.00-20	16	TT	M719	259	10.2	1038	40.9	50	30	880	127	2900	6395	7.00	Z1-01-6	22.0	27.7

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BIAS TRUCK AND BUS TYRES

BIAS TRUCK (DUMPERS) TYRES FOR OPEN-PIT MINING SERVICE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		A1AZK008	10.00-20	16	TT	M719	278	10.9	1073	42.2	50	30	810	118	3000	6615	7.50	Z1-01-7	22.0	27.7
	A3GZK006	A1AZK009	11.00-20	18	TT	M719	293	11.5	1105	43.5	50	30	910	132	3650	8045	8.00	Z1-01-8	24.0	30.2
		A1AZK010	12.00-20	18	TT	M719	315	12.4	1145	45.1	50	30	810	118	3750	8265	8.50	Z1-01-8	26.0	32.8
		A1AZK013	12.00-20	20	TT	M719	315	12.4	1145	45.1	50	30	880	127	4000	8820	8.50	Z1-01-8	26.0	32.8
	13GZO013	11AZO103	9.00-20	16	TT	M720	259	10.2	1038	40.9	50	30	880	127	2900	6393	7.00	Z1-01-6	25.0	31.5
	13GZO014	11AZO104	10.00-20	16	TT	M720	278	10.9	1073	42.2	50	30	810	117	3000	6615	7.50	Z1-01-7	26.0	32.8
	13GZO015	11AZO105	11.00-20	18	TT	M720	293	11.5	1105	43.5	50	30	910	132	3650	8045	8.00	Z1-01-8	26.0	32.8
		11AZO106	12.00-20	18	TT	M720	315	12.4	1145	45.1	50	30	810	118	3750	8265	8.50	Z1-01-8	27.0	34.0
		11AZK004	9.00-20	16	TT	LB-077	259	10.2	1038	40.9	50	30	880	127	2900	6395	7.00	Z1-01-6	18.0	22.7
	A3GZK001	A1AZK003	11.00-20	18	TT	LB077	293	11.5	1105	43.5	50	30	910	132	3650	8045	8.00	Z1-01-8	20.0	25.2
	A3GZK002	A1AZK006	12.00-20	18	TT	LB077	315	12.4	1145	45.1	50	30	810	118	3750	8265	8.50	Z1-01-8	21.0	26.5
	13GGK001	11AGK005	12.00-20	20	TT	LB-077	315	12.4	1145	45.1	50	30	880	127	4000	8820	8.50	Z1-01-8	21.0	26.5
		11AZK025	12.00-24	20	TT	LB-077	315	12.4	1247	49.1	50	30	860	125	4490	9900	8.50	Z1-01-8	31.0	39.1
		11AZK038	12.00-24	24	TT	LB-077	315	12.4	1247	49.1	50	30	1010	146	5000	11030	8.50	Z1-01-8	31.0	39.1
		11AZK031	12.00-24	28	TT	LB-077	315	12.4	1225	48.2	50	30	900	130	9000	19840	8.50	Z1-01-8	31.0	39.1
	A3GZK004	11AZK026	11.00-20	18	TT	LB-077A	293	11.5	1105	43.5	50	30	910	132	3650	8045	8.00	Z1-01-8	26.0	32.8
	A3GZK005	11AZK027	12.00-20	18	TT	LB-077A	315	12.4	1145	45.1	50	30	810	118	3750	8265	8.50	Z1-01-8	26.0	32.8
		11AZK047	11.00-20	18	TT	LB078	293	11.5	1105	43.5	50	30	910	132	3650	8045	8.00	Z1-01-8	32.0	40.3
		11AZK040	9.00-20	16	TT	E-3C	259	10.2	1038	40.9	50	30	880	127	2900	6395	7.00	Z1-01-6	25.0	31.5
	13GZK001	A1AZK011	11.00-20	18	TT	E-3C	293	11.5	1105	43.5	50	30	910	132	3650	8045	8.00	Z1-01-8	26.0	32.8
	13GZK002	11AZK033	12.00-20	18	TT	E-3C	315	12.4	1145	45.1	50	30	810	118	3750	8265	8.50	Z1-01-8	27.0	34.0
		A1AZK012	12.00-20	20	TT	E-3C	315	12.4	1145	45.1	50	30	880	127	4000	8820	8.50	Z1-01-8	27.0	34.0
		11AZK043	12.00-24	20	TT	E-3C	315	12.4	1247	49.1	50	30	880	127	4500	9920	8.50	Z1-01-8	27.0	34.0
		11AZK044	12.00-24	24	TT	E-3C	315	12.4	1247	49.1	50	30	1010	146	5000	11030	8.50	Z1-01-8	27.0	34.0

BIAS TRUCK TYRES FOR UNDERGROUND MINING SERVICE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		11AGE050	10.00-20	14	TT	L-4S	278	10.9	1073	42.2	10	5	700	101	2800	6175	7.50	Z1-01-7	30.5	38.4
		11AGE049	10.00-20	16	TT	L-4S	278	10.9	1073	42.2	10	5	810	117	3000	6615	7.50	Z1-01-7	30.5	38.4

BIAS TRUCK AND BUS TYRES

BIAS TRUCK TYRES FOR UNDERGROUND MINING SERVICE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		A2WGG003	12.00-20	20	TL	L-5S	315	12.4	1145	45.1	10	5	850	123	3085	6800	8.50	Z1-01-8	89	112.1
		A2WGG001	12.00-20	28	TT	L-5S	315	12.4	1145	45.1	10	5	1010	146	3400	7495	8.50	Z1-01-8	89	112.1
		11AGE022	12.00-24	16	TT	L-4S	315	12.4	1245	49.0	10	5	675	98	6150	13600	8.50	Z1-01-8	33.5	42.2
		11AGE028	12.00-24	20	TT	L-4S	315	12.4	1245	49.0	10	5	825	120	6900	15200	8.50	Z1-01-8	33.5	42.2
		A1AGE008	12.00-24	24	TT	L-4S	315	12.4	1245	49.0	10	5	875	127	7150	15750	8.50	Z1-01-8	33.5	42.2
		11AGE044	12.00-24*	32	TT	L-4S	315	12.4	1245	49.0	10	5	1050	152	7945	17515	8.50	Z1-01-8	33.5	42.2
		11AGE041	12.00-24*	16	TT	L-5S	315	12.4	1245	49.0	10	5	675	98	6150	13600	8.50	Z1-01-8	33.5	42.2
		11AGE047	12.00-24	28	TT	L-4SC	315	12.4	1245	49.0	10	5	1010	146	7760	17105	8.50	Z1-01-8	33.5	42.2
		11AGE048	12.00-24	28	TT	L-5SC	315	12.4	1245	49.0	10	5	1010	146	7760	17105	8.50	Z1-01-8	47.5	59.8

BIAS COMPACTOR TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		11AGE051	9.5/65-15	6	TT	C-1	235	9.3	673	26.5	10	5	325	47	1315	2900	7.00		12.0	15.1
		11AGE052	10.5/80-16	6	TT	C-1	263	10.4	812	32.0	10	5	300	44	1875	4135	8.00	TR15	12.0	15.1
		A1AGE004	7.50-16	14	TT	C-1A	215	8.5	810	31.9	10	5	800	116	2850	6300	6.00G	Z1-01-3	18.0	22.7
		11AGE008	9.00-20*	12	TT	C-1A	255	10.0	1015	40.0	10	5	625	91	4000	8800	7.00	Z1-01-6	20.0	25.2
		11AGE009	9.00-20	14	TT	C-1A	255	10.0	1015	40.0	10	5	725	105	4375	9650	7.00	Z1-01-6	20.0	25.2
		11AGE021	9.00-20	16	TT	C-1A	255	10.0	1015	40.0	10	5	825	120	4750	10500	7.00	Z1-01-6	20.0	25.2
A1FNN004		11AGE001	11.00-20	16	TT	C-1A	290	11.4	1080	42.5	10	5	725	105	5450	12000	8.00	Z1-01-8	22.0	27.7
		11AGE045	11.00-20	24	TT	C-1A	290	11.4	1080	42.5	10	5	1025	148.5	6700	14771	8.00	Z1-01-8	22.0	27.7
		11AGE002	12.00-16	12	TT	C-1A	315	12.4	1020	40.2	10	5	500	73	4355	9600	8.50	Z1-01-8	26.0	32.8
		11AGE003	12.00-20	16	TT	C-1A	315	12.4	1120	44.1	10	5	650	94	5800	12800	8.50	Z1-01-8	26.0	32.8
		11AGE043	12.00-20*	24	TT	C-1A	315	12.4	1120	44.1	10	5	1028	148.6	7570	16689	8.50	Z1-01-8	26.0	32.8
		11AGE042	13/80-20*	16	TT	C-1A	310	12.2	1060	41.7	10	5	800	116	5430	12000	8.50	Z1-02-8	20.0	25.2
		11AGE004	14/70-20	14	TT	C-1A	355	14.0	980	38.6	10	5	500	73	4270	9400	11.00TG	TR76A	28.0	35.3

PREMIUM SKID STEER TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A1ZCC008	A3GCC022		14-17.5	16	TL	L-2D	349	13.7	921	36.3	10	5	630	90	4020	8860	10.50	TL	22	27.7
	A3GCC023		15-19.5	16	TL	L-2D	389	15.3	1019	40.1	10	5	550	80	4935	10880	11.75	TL	25	31.5

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BIAS TRUCK AND BUS TYRES

SIDEWINDER TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	A3GCC031		10-16.5	10	TL	L-2B	264	10.4	773	30.4	10	5	520	75	2135	4710	8.25	TL	16.0	20.2
	A3GCC032		10-16.5	12	TL	L-2B	264	10.4	773	30.4	10	5	620	90	2375	5240	8.25	TL	16.0	20.2
	A3GCC033		12-16.5	12	TL	L-2B	307	12.1	831	32.7	10	5	550	80	2865	6320	9.75	TL	19.0	23.9
	A3GCC034		12-16.5	14	TL	L-2B	307	12.1	831	32.7	10	5	620	90	3075	6780	9.75	TL	19.0	23.9

SIDEWINDER MUDDER XHD TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	A3GCC879		5.70-12	8	TL	L-2B	145	5.7	570	22.4	10	5	620	90	850	1875	4.50-I-70	TL	15.0	18.9
	A3GCC880		23×8.50-12	6	TL	L-2B	213	8.4	574	22.6	10	5	340	50	820	1810	7.0-I-70	TL	15.0	18.9
	A3GCC881		23×8.50-12	8	TL	L-2B	213	8.4	574	22.6	10	5	450	65	985	2170	7.0-I-70	TL	15.0	18.9
	A3GCC882		23×8.50-12	10	TL	L-2B	213	8.4	574	22.6	10	5	550	80	1135	2500	7.0-I-70	TL	15.0	18.9
	A3GCC883		27×8.50-15	6	TL	L-2B	213	8.4	678	26.7	10	5	310	45	710	1570	7.00	TL	15.0	18.9
	A3GCC884		27×8.50-15	8	TL	L-2B	213	8.4	678	26.7	10	5	410	59	825	1820	7.00	TL	15.0	18.9
	A3GCC885		27×8.50-15	10	TL	L-2B	213	8.4	678	26.7	10	5	485	70	1030	2270	7.00	TL	15.0	18.9
	A3GCC043		10-16.5	8	TL	L-2E	264	10.4	798	31.4	10	5	410	59	1880	4140	8.25	TL	17	21.4
A3ICC018	A3GCC044		10-16.5	10	TL	L-2E	264	10.4	798	31.4	10	5	520	75	2135	4710	8.25	TL	17	21.4
	A3GCC045		10-16.5	12	TL	L-2E	264	10.4	798	31.4	10	5	620	90	2375	5240	8.25	TL	17	21.4
	A3GCC026		10-16.5	14	TL	L-2E	264	10.4	798	31.4	10	5	720	104	2740	6040	8.25	TL	17	21.4
A3ICC019	A3GCC054		12-16.5	12	TL	L-2E	315	12.4	866	34.1	10	5	550	80	2865	6320	9.75	TL	21	26.5
	A3GCC025		12-16.5	16	TL	L-2E	315	12.4	866	34.1	10	5	760	110	3590	7920	9.75	TL	21	26.5

IDEWINDER MUDDER XHD/PLUS TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	A3GCC036		10-16.5	12	TL	L-2E	264	10.4	798	31.4	10	5	620	90	2375	5240	8.25	TL	17	21.4
	A3GCC035		10-16.5	12	TL	L-2E	264	10.4	798	31.4	10	5	620	90	2375	5240	8.25	TL	17	21.4
	A3GCC038		10-16.5	14	TL	L-2E	264	10.4	798	31.4	10	5	720	104	2740	6040	8.25	TL	17	21.4
	A3GCC037		10-16.5	14	TL	L-2E	264	10.4	798	31.4	10	5	720	104	2740	6040	8.25	TL	17	21.4
	A3GCC039		12-16.5	14	TL	L-2E	315	12.4	866	34.1	10	5	620	90	3075	6780	9.75	TL	21	26.5
A3ICC017	A3GCC040		12-16.5	14	TL	L-2E	315	12.4	866	34.1	10	5	620	90	3075	6780	9.75	TL	21	26.5
	A3GCC042		12-16.5	16	TL	L-2E	315	12.4	866	34.1	10	5	760	110	3590	7920	9.75	TL	21	26.5
	A3GCC041		12-16.5	16	TL	L-2E	315	12.4	866	34.1	10	5	760	110	3590	7920	9.75	TL	21	26.5

BIAS TRUCK AND BUS TYRES

SIDEWINDER SSW TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	A3GCC047		10-16.5	10	TL	R-4C	264	10.4	773	30.4	10	5	520	75	2135	4710	8.25	TL	17	21.4
	A3GCC048		10-16.5	12	TL	R-4C	264	10.4	773	30.4	10	5	620	90	2375	5240	8.25	TL	17	21.4
A3ICC020	A3GCC049		12-16.5	14	TL	R-4C	307	12.1	831	32.7	10	5	620	90	3075	6780	9.75	TL	21	26.5
	A3GCC050		14-17.5	16	TL	R-4C	349	13.7	921	36.3	10	5	630	90	4020	8860	10.50	TL	25	31.5
	A3GCC051		15-19.5	16	TL	R-4C	389	15.3	1019	40.1	10	5	550	80	4935	10880	11.75	TL	28	35.3

SIDEWINDER SSW/XHD TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	A3GCC028		10-16.5	12	TL	R-4C	264	10.4	773	30.4	10	5	620	90	2375	5240	8.25	TL	17	21.4
	A3GCC027		10-16.5	12	TL	R-4C	264	10.4	773	30.4	10	5	620	90	2375	5240	8.25	TL	17	21.4
	A3GCC030		12-16.5	14	TL	R-4C	307	12.1	831	32.7	10	5	620	90	3075	6780	9.75	TL	21	26.5
	A3GCC029		12-16.5	14	TL	R-4C	307	12.1	831	32.7	10	5	620	90	3075	6780	9.75	TL	21	26.5
	A3GCC053		14-17.5	16	TL	R-4C	349	13.7	921	36.3	10	5	630	90	4020	8860	10.50	TL	25	31.5
	A3GCC052		14-17.5	16	TL	R-4C	349	13.7	921	36.3	10	5	630	90	4020	8860	10.50	TL	25	31.5
	A3GCC055		15-19.5	16	TL	R-4C	389	15.3	1019	40.1	10	5	550	80	4935	10880	11.75	TL	28	35.3
	A3GCC056		15-19.5	16	TL	R-4C	389	15.3	1019	40.1	10	5	550	80	4935	10880	11.75	TL	28	35.3

ULTRA PREMIUM SKID STEER TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A3RCC003			10-16.5*	8	TL	L-2E	264	10.4	798	31.4	10	5	410	59	1880	4140	8.25	TL	25.4	32.0
		A1ACC026	10-16.5*	8	TL	L-2E	264	10.4	798	31.4	10	5	520	75	2135	4710	8.25	TL	25.4	32.0
A3RCC004			12-16.5*	10	TL	L-2E	315	12.4	866	34.1	10	5	450	65	2540.16	5600	9.75	TL	28.6	36.0
		A1ACC020	14-17.5	12	TL	L-2E	349	13.7	921	36.3	10	5	450	65	3430	7560	10.50	TL	25	31.5
		A1ACC041	14-17.5	14	TL	L-2E	349	13.7	921	36.3	10	5	550	80	3875	8545	10.50	TL	25	31.5
	A3GCC064	A1ACC010	14-17.5	16	TL	L-2E	349	13.7	921	36.3	10	5	630	90	4020	8860	10.50	TL	25	31.5
	A3GCC061	A1ACC018	15-19.5	14	TL	L-2E	389	15.3	1019	40.1	10	5	485	70	4565	10060	11.75	TL	28	35.3
		A1ACC021	15-19.5	16	TT	L-2E	389	15.3	1019	40.1	10	5	550	80	4935	10880	11.75	TT	28	35.3
		A1ACC024	15-19.5*	20	TT	L-2E	389	15.3	1019	40.1	10	5	680	99	5500	12125	11.75	TT	28	35.3
		A1ACC023	15-19.5*	20	TT	L-2E	389	15.3	1019	40.1	10	5	680	99	5500	12125	11.75	TT	28	35.3
	A3GCC065	A1ACC016	33X15.50-16.5	12	TL	L-2E	394	15.5	838	33.0	10	5	420	61	3630	8005	13.00	TL	25.5	32.1
A3ACC821			5.70-12	6	TL	L-2E	145	5.7	570	22.4	10	5	520	75	760	1675	4.50-I-70	TL	16	20.2

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BIAS TRUCK AND BUS TYRES

BIAS TRUCK TYRES FOR SPECIAL USE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
	A3GCC057	A1ACC027	385/65-22.5*	12	TL	L-2E	382	15.0	1100	43.3	10	5	500	73	5800	12800	11.75-22.5	TL	26.5	33.4
		A1ACC039	385/65-22.5	16	TL	L-2E	382	15.0	1100	43.3	10	5	700	101.5	7100	15653	11.75-22.5	TL	26.5	33.4

PREMIUM SKID STEER TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A1ZCC001		A1ACC006	10-16.5*	8	TL	L-2A	264	10.4	773	30.4	10	5	410	59	1880	4140	8.25	TL	16.5	20.8
A1ZCC002		A1ACC008	12-16.5*	10	TL	L-2A	307	12.1	831	32.7	10	5	450	65	2540.16	5600	9.75	TL	19.5	24.6
A3ZCC003			10-16.5	6	TL	L-2B	264	10.4	773	30.4	10	5	310	45	1590	3505	8.25	TL	16.5	20.8
A1SCC001①	A3GCC001	A1ACC003	10-16.5	8	TL	L-2B	264	10.4	773	30.4	10	5	410	59	1880	4140	8.25	TL	17.0	21.4
A1TCC001②		A1ACC001	10-16.5	10	TL	L-2B	264	10.4	773	30.4	10	5	520	75	2135	4710	8.25	TL	17.0	21.4
A3UCC003			10-16.5	12	TL	L-2B	264	10.4	773	30.4	10	5	620	90	2375	5240	8.25	TL	17.0	21.4
A3ZCC002③		A1ACC004	12-16.5	10	TL	L-2B	307	12.1	831	32.7	10	5	450	65	2540.16	5600	9.75	TL	19.5	24.6
A3MCC003④		A1ACC005	12-16.5	12	TL	L-2B	307	12.1	831	32.7	10	5	550	80	2865	6320	9.75	TL	19.5	24.6
		A1ACC019	12-16.5*	14	TL	L-2B	307	12.1	831	32.7	10	5	620	90	3075	6780	9.75	TL	19.5	24.6
A8GCC801⑤			23×8.50-12	6	TL	L-2B	213	8.4	574	22.6	10	5	340	49	820	1810	7.0-I-70	TL	12.5	15.7
A8ECC824			23×8.50-12	8	TL	L-2B	213	8.4	574	22.6	10	5	450	65	985	2170	7.0-I-70	TL	12.5	15.7
A8ECC835			23×8.50-12	10	TL	L-2B	213	8.4	574	22.6	10	5	550	80	1135	2500	7.0-I-70	TL	12.5	15.7
A8GCC802			27×8.50-15	6	TL	L-2B	213	8.4	678	26.7	50	30	310	45	710	1570	7.00	TL	13	16.4
A8ECC825			27×8.50-15	8	TL	L-2B	213	8.4	678	26.7	50	30	410	59	825	1820	7.00	TL	13	16.4
A8ECC836			27×8.50-15	10	TL	L-2B	213	8.4	678	26.7	10	5	485	70	1030	2270	7.00	TL	13	16.4

STANDARD SKID STEER TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
A1ZCC006		A1ACC012	10-16.5*	8	TL	L-2D	264	10.4	773	30.4	10	5	410	60	1880	4140	8.25	TL	16.0	20.2
		A1ACC007	10-16.5*	10	TL	L-2D	264	10.4	773	30.4	10	5	520	75	2135	4710	8.25	TL	16.0	20.2
A1ZCC007		A1ACC013	12-16.5*	10	TL	L-2D	307	12.1	831	32.7	10	5	450	65	2540	5600	9.75	TL	19.0	23.9
A1TCC002		A1ACC009	12-16.5*	12	TL	L-2D	307	12.1	831	32.7	10	5	550	80	2865	6320	9.75	TL	19.0	23.9
	A3GCC002	11ACC002	14-17.5*	8	TL	L-2H	349	13.7	921	36.3	30	20	310	45	1850	4080	10.50	TL	24	30.2
	A3GCC003	A1ACC022	15-19.5*	8	TL	L-2H	389	15.3	1019	40.1	30	20	280	41	1900	4190	11.75	TL	26	32.8

NOTE: ① ***More PART.No.s are:*** *A3ECC001 A3OCC002 A3MCC001*
② ***More PART.No.s are:*** *A3UCC001*
③ ***More PART.No.s are:*** *A1SCC002 A3ECC002 A3OCC001 A3MCC002*
④ ***More PART.No.s are:*** *A3UCC002*
⑤ ***More PART.No.s are:*** *A8ECC897*

BIAS TRUCK AND BUS TYRES

STANDARD SKID STEER TYRES

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		11ACC913	28X9-15	6	TT	L-2H	221	8.7	706	27.8	30	20	400	58	1100	2425	7.00	TT	14	17.6
		11ACC816	23X8.5-12	6	TT	L-2H	213	8.4	574	22.6	30	20	340	49	820	1810	7.0-I-70	TT	16	20.2
		11ACC889	10-16.5	6	TT	L-2H	264	10.4	773	30.4	30	20	310	45	1590	3505	8.25	TT	12	15.1
A4FGK006			33X15.5-16.5	14	TL	L-2C	394	15.5	838	33.0	10	5	490	71	3980	8775	12.00	TL	18.3	23.1
A4FGK005			445/55D19.5	16	TL	L-2C	445	17.5	1019	40.1	10	5	560	81	5440	11995	14.00	TL	20.6	26.0
A4FGK004			445/50D710	18	TL	L-2C	445	17.5	1193	47.0	10	5	630	91	6060	13360	14.00	TL	22.0	27.7

BIAS TRUCK TYRES FOR SPECIAL USE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		11AGO092	15.5-20	22	TT	E-1A	425	16.7	1260	49.6	60	37	700	102	6500	14330	12.00	Z1-01-8	30.0	37.8
		11AGY029	9.00-20*	10	TT	E-2	256	10.1	1035	40.7	70	44	560	81	2120	4675	7.00	Z1-01-8	20.0	25.2
		11AGY021	9.00-20	14	TT	E-2	256	10.1	1035	40.7	70	44	770	112	2575	5675	7.00	Z1-01-8	20.0	25.2
A1SGY001	A3GGY002	11AGY011	9.00-20	14	TT	E-2	256	10.1	1035	40.7	70	44	770	112	2575	5675	7.00	Z1-01-8	20.0	25.2
A1SGY003		11AGY031	9.00-20*	16	TT	E-2	256	10.1	1035	40.7	70	44	880	128	2900	6395	7.00	Z1-01-8	20.0	25.2
		11AGY043	11.00-20	16	TT	E-2	293	11.5	1085	42.7	90	55	810	117	3270	7210	8.00	Z1-01-8	18.5	23.3
		11AGY037	11.00-20	18	TT	E-2	293	11.5	1085	42.7	90	55	880	128	3545	7815	8.00	Z1-01-8	18.5	23.3
		11AGY023	13-20	16	TT	E-2	395	15.6	1205	47.4	90	55	320	46	3000	6615	11.00	Z1-01-8	18.5	23.3
		A1AGY008	13-20	20	TT	E-2	395	15.6	1205	47.4	80	50	550	80	4000	8820	11.00	Z1-01-8	18.5	23.3
		11AGY030	10.00-20	10	TT	E-2A	280	11.0	1075	42.3	70	44	500	73	2300	5070	7.50	Z1-01-8	20.0	25.2
11AGY020	A3GGY001	11AGY001	10.00-20	14	TT	E-2A	280	11.0	1075	42.3	70	44	700	102	2800	6175	7.50	Z1-01-8	20.0	25.2
A1SGY002	A3GGY003	11AGY019	10.00-20	16	TT	E-2A	280	11.0	1075	42.3	70	44	810	117	3000	6615	7.50	Z1-01-8	20.0	25.2
		11AGY022	8.25-20	12	TT	E-2B	235	9.3	995	39.2	100	62	S700 D630	S101 D91	S2015 D1770	S4440 D3900	6.50	Z1-01-8	19.0	23.9
A1SGY004	13GGY001	11AGY032	8.25-20	14	TT	E-2B	235	9.3	995	39.2	100	62	S810 D740	S117 D107	S2205 D1940	S4860 D4270	6.50	Z1-01-8	19.0	23.9
		11AGY003	12.00-20	18	TT	E-2B	315	12.4	1145	45.1	100	62	810	117	3730	8225	8.50	Z1-01-8	22.0	27.7
		11AGY004	12.00-20*	20	TT	E-2B	315	12.4	1145	45.1	100	62	890	129	3930	8665	8.50	Z1-01-8	22.0	27.7
		11AGY009	14.00-20	18	TT	E-2C	375	14.8	1265	49.8	90	55	670	97	4525	9975	10.00	Z1-01-8	21.5	27.1
		11AGY010	14.00-20	20	TT	E-2C	375	14.8	1265	49.8	90	55	770	112	4985	10990	10.00	Z1-01-8	21.5	27.1
		11AGY026	14.00-20	24	TT	E-2C	375	14.8	1265	49.8	60	37	900	131	5600	12345	10.00	Z1-01-8	21.5	27.1
	A3GGY004	11AGK004	14.00-20	24	TT	E-2C	375	14.8	1265	49.8	60	37	900	131	5600	12345	10.00	Z1-01-8	21.5	27.1

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BIAS TRUCK AND BUS TYRES

BIAS TRUCK TYRES FOR SPECIAL USE

PART. No.	CAT. No.	ERP No.	Tyre Size	Ply Rating	Tyre Type	Pattern	Section Width		Overall Diameter		Max. Speed		Infl. Pressure		Max. Load		Design Rim Width	Tyre Valve	Tread Depth	
							mm	ins	mm	ins	km/h	mph	kPa	psi	kg	Lbs			(mm)	(32nds)
		11AGY013	15.5-20	22	TT	E-2D	425	16.7	1260	49.6	70	44	700	102	5500	12125	12.00	Z1-01-8	18.0	22.7
		11AGY015	16.00-20	28	TT	E-2F	438	17.2	1343	52.9	70	44	625	91	5500	12125	10.00	Z1-01-8	22.0	27.7
		11AGY042	16.00-20	32	TT	E-2F	438	17.2	1343	52.9	70	44	675	98	6000	13230	10.00	Z1-01-8	22.0	27.7
		11AGY038	15.5-20	22	TT	E-2G	530	20.9	1300	51.2	70	44	700	102	5500	12125	12.00	Z1-01-8	18.0	22.7
		11AGY034	1300X530-533	12	TT	E-2G	530	20.9	1300	51.2	50	30	400	58	4050	8930	440X533	Z1-01-4	24.0	30.2
		11AGY040	1300X530-533	14	TT	E-2G	530	20.9	1300	51.2	50	30	475	69	4500	9920	440X533	Z1-01-4	24.0	30.2
		11AGY045	1300X530-533	16	TT	E-2G	530	20.9	1300	51.2	50	30	525	76	4775	10525	440X533	Z1-01-4	24.0	30.2
		11AGY044	1300X530-533*	20	TT	E-2G	530	20.9	1300	51.2	15	10	570	83	5980	13185	440X533	Z1-01-4	24.0	30.2
		11AGY041	1300X530-533	20	TT	E-2G	530	20.9	1300	51.2	15	10	570	83	5980	13185	440X533	Z1-01-4	24.0	30.2
		11AGY014	1500X600-635*	14	TT	E-2G	600	23.6	1500	59.1	85	53	380	55	5750	12675	500X635	Z1-01-8	30.0	37.8
		11AGY036	1500X600-635	14	TL	E-2G	600	23.6	1500	59.1	85	53	380	55	5750	12675	500X635	Z1-01-8	30.0	37.8
		11AGY017	1500X600-635	18	TT	E-2G	600	23.6	1500	59.1	85	53	470	68	6500	14330	500X635	Z1-01-8	30.0	37.8
		11AGY027	1500X600-635	22	TT	E-2G	600	23.6	1500	59.1	85	53	550	80	7050	15540	500X635	Z1-01-8	30.0	37.8
		11AGO068	1600X600-685*	24	TT	E-2G	600	23.6	1600	63.0	80	50	440	64	7900	17415	500X685	Z1-01-8	30.0	37.8
		A1AGY001	13.00-20*	18	TT	E-2J	367	14.4	1200	47.2	90	55	600	87	3970	8750	10.00	Z1-01-8	20.0	25.2
		A1AGY002	13.00-20	20	TT	E-2J	367	14.4	1200	47.2	90	55	700	102	4365	9625	10.00	Z1-01-8	20.0	25.2
		11AGY039	1200X500-508	16	TT	E-2L	500	19.7	1200	47.2	90	55	500	73	4400	9700	388-508	Z1-01-4	23.0	29.0
		11AGO143	16.00-20	28	TT	E-2K	438	17.2	1343	52.9	70	44	625	91	5500	12125	10.00	Z1-01-8	22.0	27.7
		11AGO141	16.00-20	32	TT	E-2K	438	17.2	1343	52.9	70	44	675	98	6000	13230	10.00	Z1-01-8	22.0	27.7

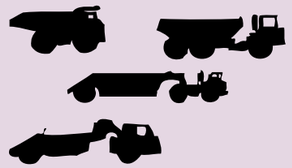
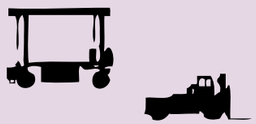
OFF-THE-ROAD TYRES

USES AND CHARACTERISTICS OF OFF-THE-ROAD TYRES

The qualities which off-the-road tyres must possess differ somewhat according to the function they must serve and the type of vehicles on which they are mounted.

These differences are outlined in Table.

Table 1

Type	Function	Vehicles	Main characteristics required
Earthmover	Transporting		Cut-resistance Wear-resistance Heat-resistance Shock burst-resistance
Load and dozer	Loading and dozing		Cut-resistance Wear-resistance
Grader	Grading ,leveling		Traction Maneuverability(directioal stability)
High-speed vehicle	High-speed transpoting		Heat-resistance Wear-resistance Traction
Industrial	Handling		Wear-resistance Impact and Puncture resistance Heat-resistance