



Salient Features

Extra deep tread depth than conventional L2 skid steer resulting longer life & better performance.

Strong side wall for superior wear & resistance to cuts & abrasions.

Advance tread compound for long life on paved & other hard surface.

Special design for wider surface contact & maximum traction power.

Applications

Skidsteer

SIZES

SIZE	PR	TYPE	RIM		O.D (mm)	S.W (mm)	SLR (mm)	RC (mm)	LI/SS	MAX. LOAD		PRESSURE (bar)
			REC.INCH	ALT.INCH						10KMPH(Kgs)	15KMPH(Kgs)	
10-16.5	8	TL	8.25	-	780	263	356	2286	130 A2/122 A3	1880	1500	4.2
10-16.5	10	TL	8.25	-	780	263	356	2286	134 A2/126 A3	2120	1700	5.2
10-16.5	12	TL	8.25	-	780	263	356	2286	138 A2/130 A3	2375	1900	6.2
10-16.5	14	TL	8.25	-	780	263	356	2286	140 A2/132 A3	2500	2000	6.7
12-16.5	8	TL	9.75	-	825	314	381	2434	135 A2/127 A3	2180	1750	3.4
12-16.5	10	TL	9.75	-	825	314	381	2434	140 A2/131 A3	2500	1950	4.5
12-16.5	12	TL	9.75	-	825	314	381	2434	145 A2/137 A3	2900	2300	5.5
12-16.5	14	TL	9.75	-	825	314	381	2434	147 A2/139 A3	3075	2430	6.2
14-17.5	14	TL	10.5	-	920	350	420	2743	155 A2/147 A3	3880	3075	5.5
14-17.5	16	TL	10.5	-	920	350	420	2743	158 A2/150 A3	4250	3350	6.2
15-19.5	14	TL	11.75	12.25	1020	390	468	3053	160 A2/153 A3	4500	3650	4.9
15-19.5	16	TL	11.75	12.25	1020	390	468	3053	163 A2/155 A3	4875	3875	5.5