

BETTER BY DESIGN

**UM5
L5**



UM5 L5

Long Tire Life

The combination of multiple steel belts, cut-resistant rubber compounds and a heavy-duty casing means fewer flats.

Increased Productivity

The ultra-deep UM5 L5 rock tread with re-enforced shoulders and sidewalls provides resistance to damage in the most severe of operating conditions.

Maximum Comfort and Machine Protection

The Maitech all steel radial design helps protect valuable machine components while giving operators a smooth, comfortable ride.

UM5 L5



maitech
ALL STEEL RADIAL

SIZE	PATTERN	LOAD INDEX SPEED SYMBOL STAR MARKING	SPEED	TYRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (100 KPA=1BAR) AND SPEEDS											
				kPa	325	350	375	400	425	450	475	500	525	550	575
				psi	47	51	54	58	62	65	69	73	76	80	83
23.5R25	UM5 L5	201A2 **	10 Km/h	Kgs	10300	10600	11200	11500	12150	12500	12850	13200	13600	14000	14500
			5 m.p.h.	lbs	22700	23400	24700	25400	26800	27600	28300	29100	30000	30900	32000
26.5R25	UM5 L5	209A2 **	10 Km/h	Kgs	12850	13200	14000	14500	15000	15500	16000	16500	17000	18000	18500
			5 m.p.h.	lbs	28300	29100	30900	32000	33100	34200	35300	36480	37500	39700	40800
29.5R25	UM5 L5	216A2 **	10 Km/h	Kgs	15500	16000	17000	17500	18000	19000	19500	20000	20600	21200	22400
			5 m.p.h.	lbs	34200	35300	37500	38600	39700	41900	43000	44100	45400	46700	49400

SIZE	TYPE	RIM WIDTH		OUTSIDE DIAMETER	TYRE WIDTH	WIDTH LOADED	STATIC LOADED RADIUS	TREAD DEPTH
23.5R25	Tubeless	25-19.50/2.5	mm	1710	593.6	615	840	82
			in.	67.32	23.40	24.20	33.07	103/32
26.5R25	Tubeless	25-22.00/3.0	mm	1867	673.0	700	915	92
			in.	73.50	26.50	27.60	36.02	116/32
29.5R25	Tubeless	25-25.00/3.5	mm	1982	740.0	770	970	100
			in.	78.03	29.14	30.30	38.19	126/32

Maitech tyres conform to ETRTO, TRA & JATMA Standards.

Distributed by:

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