



Product of Sri Lanka



SOLID RESILIENT TYRES



NUMA

Grade	M0	MON	M1	M2N	P1	M4N	P3	P7	
	BUDGET		STANDARD		XTRA PREMIUM			ULTRA PREMIUM	
Design	3-stage, natural rubber tread, soft centre compound	3-stage, natural Non marking Tread	3-stage, rich natural rubber tread, soft centre compound	3-stage, Rich Non marking Tread	3-stage, premium natural rubber tread, extra soft centre compound	3-stage, Premium Non marking Tread	3-stage specially formulated rich natural rubber tread	3-stage specially formulated natural rubber tread with optimum abrasion resistance and special heat build up resistant centre	
Ride	Normal		Ride comfort		Exceptional ride comfort			Exceptional ride comfort for continuous extended run	
Operating Conditions	24 hours per day, intermittently	Normal, continuous use.	Medium duty, continuous use	Heavy duty, continuous use			Severe operating conditions	Extreme operating conditions	
Advantages	Attractively priced, low rolling resistance and ride comfort		Work horse design, good wear characteristics, low rolling resistance		High endurance, low rolling resistance, long operating life			Exceptional design to tackle severe applications, heavy loads with an extra wide profile, low rolling resistance and a longer operating life	Exceptional design to tackle the most severe applications, withstands damage in very rough and abrasive operating conditions, extra wide profile, low rolling resistance and a longer operating life

TYRE SPECIFICATIONS

TYRE SIZE	TYRE SIZE (METRIC)	RIM	TREAD	Tyre dimensions in mm			Tyre load capacity on fork lifts, kg at 25kmph	
				Outer Dia.	Sidewal l width	Tread width	Load wheel	Steer wheel
3.00 - 4		2.10	RIB	253	83	77	260	195
3.50 - 4		2.10	RIB	248	85	84	260	195
4.00 - 4		2.50	LUG/RIB	297	96	84	535	412
3.00 - 5		2.10	LUG	245	72	64	435	335
3.50 - 5		3.00	LUG	303	100	93	900	690
	140/55-6*	4.50	LUG	308	134	122	1,075	825
4.00 - 8		2.75/3.00	LUG/RIB	408	116	102	950	730
4.00 - 8		3.00	MOULD ON RIB	408	116	102	950	730
4.00 - 8		3.75	RIB	409	112	98	950	730
4.00 - 8		3.75	MOULD ON RIB	409	112	98	1,010	775
12x3 1/2 - 8		3.00	SM	308	98	87	850	650
	100/50-8	2.50	SM	305	100	90	1,000	770
	100/80-8	2.50	SM	363	105	95	1,000	770
	100/80-8	2.50	MOULD ON SM	361	106	93	1,000	770
15X4 1/2 - 8	125/75-8	2.50	RIB/SM	375	114	108	1,040	800
15X4 1/2 - 8	125/75-8	3.00	LUG/RIB/SM	379	111	102	1,040	800
15X4 1/2 - 8	125/75-8	3.00	MOULD ON RIB	379	111	102	1,040	800
15X4 1/2 - 8	125/75-8	3.25	LUG/SM	379	104	90	1,040	800
5.00 - 8		3.00	LUG/RIB/SM	449	122	110	1,415	1,090
5.00 - 8		3.50	LUG	452	124	113	1,415	1,090
5.00 - 8		3.75	RIB	448	123	109	1,415	1,090
16X6 - 8	150/75-8	4.33	LUG	404	141	125	1,270	975
17X7 - 8		4.33	SM	424	149	136	2,000	1,540
18X7 - 8	180/70-8	4.33	LUG/RIB/SM	449	158	143	2,145	1,650
	140/55 - 9	4.00	LUG	390	124	110	1,170	900
6.00 - 9		4.00	LUG	514	141	121	1,885	1,450
21X8 - 9	200/75-9	6.00	LUG	522	178	161	2,755	2,120
	200/50 - 10	6.50	LUG	453	194	164	2,470	1,900
6.50 - 10		5.00/5.50	LUG/SM	566	166	140	2,340	1,800
7.50 - 10		5.00/5.50	LUG	630	170	150	3,070	2,360
23X9 - 10	225/75-10	6.50	LUG	583	198	179	3,160	2,430
4.50 - 12*		3.00	LUG	550	121	109	2,340	1,800
7.00 - 12		5.00	LUG	649	173	150	2,920	2,240
23X10 - 12	250/60-12	8.00	LUG	572	233	201	3,770	2,900
23X12-12	315/45-12	10.00	LUG	572	284	252	4,485	3,450
27X10 - 12	250/75-12	8.00	LUG	672	240	200	3,900	3,000
23X5 - 13*		3.75	LUG	605	122	102	1,495	1,150
5.50 - 15*		4.50	LUG	665	155	133	5,357	4,123

