



**M+S**

# Dynapro MT



M-Code	Size	USE	PR	S/W Type	Recom- mended Rim	Max. Air (PSI)		Max. Load				Overall Diameter		Section Width		Tread Width		Tread Depth		Static Loaded Radius	RPM	Rolling Circum- ference
						S	D	S	D	S	D	mm	inch	mm	inch	mm	inch	mm	inch (32")			

**85**

2001286	LT215/85R16	115/112 Q	-	10	SBL	6.0	80	80	1215	1120	2680	2470	775	30.5	223	8.8	208	8.2	14.6	18.2	681	2363
2001287	LT235/85R16	120/116 Q	-	10	SBL	6.5	80	80	1380	1260	3042	2778	812	32.0	244	9.6	208	8.2	14.6	18.2	650	2477

**75**

2000981	LT215/75R15	100/97 Q	-	6	OWL	6.0	50	50	800	730	1765	1610	709	27.9	216	8.5	172	6.8	13.1	16.4	744	2162	
2000978	LT235/75R15	104/101 Q	-	6	OWL	7.0	50	50	900	825	1985	1820	735	28.9	231	9.1	184	7.2	14.6	18.2	338	718	2242
2001285	LT225/75R16	115/112 Q	-	10	SBL	6.0	80	80	1215	1120	2680	2470	747	29.4	227	8.9	208	8.2	14.6	18.2	706	2278	
2001283	LT245/75R16	120/116 Q	-	10	SBL	7.0	80	80	1380	1260	3042	2778	780	30.7	252	9.9	208	8.2	14.6	18.2	676	2379	
2001272	LT265/75R16	119/116 Q	-	8	OWL	7.5	65	65	1360	1250	3000	2755	808	31.8	272	10.7	208	8.2	14.6	18.2	653	2464	
2001027	LT265/75R16	123/120 Q	-	10	OWL	7.5	80	80	1550	1400	3415	3085	809	31.9	274	10.8	208	8.2	14.6	18.3	652	2467	
2001028	LT285/75R16	126/123 Q	-	10	OWL	8.0	80	80	1700	1550	3750	3415	839	33.0	295	11.6	220	8.7	14.6	18.2	629	2559	
2001219	LT295/75R16	123/120 Q	C-	8	OWL	8.0																	
2001295	LT315/75R16	127 Q	C-	10	OWL	9.0																	
2001560	LT255/75R17	121/118 Q	-	10	SBL	7.0	80	80	1450	1320	3195	2910	820	32.3	260	10.2	208	8.2	14.6	18.2	643	2501	

**70**

2001036	LT265/70R16	110/107 Q	-	6	OWL	8.0	50	50	1060	975	2335	2150	784	30.9	270	10.6	210	8.3	14.6	18.2	673	2391	
2001220	LT305/70R16	118/115 Q	C-	8	OWL	8.5																	
2001269	LT265/70R17	121/118 Q	C-	10	SBL	8.0																	
2001129	LT265/70R17	121/118 Q	-	10	SBL	8.0	80	80	1450	1320	3195	2910	810	31.9	272	10.7	210	8.3	14.6	18.2	380	651	2471
2001222	LT285/70R17	121/118 Q	C-	8	SBL	8.0																	
2001223	LT315/70R17	121/118 Q	C-	8	SBL	9.0																	
2001223	LT315/70R17	121/118 Q	C-	8	SBL	9.0	50	50	1450	1320	3195	2910	879	34.6	308	12.1	246	9.7	16.0	20.2	600	2681	

**65**

2001300	LT275/65R18	123/120 Q	C-	10	SBL	8.0																
2001226	LT325/65R18	127/124 Q	C-	10	SBL	9.5																

**60**

2001227	LT325/60R18	124/121 Q	C-	10	SBL	9.5																
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2001251	28X8.50R15	102 Q	-	8	SBL	7.0	65		850		1875		699	27.5	216	8.5	166	6.5	8.8	11.0	330	755	2132
2000976	30X9.50R15	104 Q	-	6	OWL	7.5	50		900		1985		752	29.6	246	9.7	192	7.6	14.1	17.6	350	702	2294
2000789	31X10.50R15	109 Q	-	6	OWL	8.5	50		1030		2270		781	30.7	281	11.1	214	8.4	14.6	18.2		676	2382
2000979	31X11.50R15	110 Q	-	6	OWL	9.0	50		1060		2335		781	30.7	301	11.9	230	9.1	14.2	17.7		676	2382
2000980	32X11.50R15	113 Q	-	6	OWL	9.0	50		1150		2535		807	31.8	304	12.0	230	9.1	14.6	18.2		654	2461
2000977	33X12.50R15	108 Q	-	6	OWL	10.0	35		1000		2205		832	32.8	328	12.9	248	9.8	14.6	18.2		634	2538
2001297	35X12.50R17	124 Q	C-	10	SBL																		
2001298	35X12.50R18	123 Q	C-	10	SBL																		
2001275	37X12.50R18	123 Q	-	8	SBL	10.0	50		1550		3415		934	36.8	318	12.5	246	9.7	9.7	12.1		565	2849
2001277	35X12.50R20	121 Q	-	10	SBL	10.0	65		1450		3195		884	34.8	313	12.3	246	9.7	16.0	20.2		597	2696
2001276	37X13.50R20	121 Q	-	10	SBL	11.0	65		1750		3860		934	36.8	340	13.4	266	10.5	16.2	20.4		565	2849
2001281	38X15.50R20	125 Q	-	8	SBL	12.0	50		1650		3640		959	37.8	388	15.3	304	12.0	16.5	20.6		550	2925
2001278	37X13.50R22	123 Q	-	10	SBL	11.0	65		1550		3415		935	36.8	331	13.0	270	10.6	17.0	21.4		564	2852
2002005	37X12.50R17	124 Q	C-	8	SBL																		
2002016	35X12.50R15	113 Q	C-	6	OWL																		
2002024	31X10.50R15	109 Q	P	6	OWL	8.5	50		1030		2270		781	30.7	281	11.1	214	8.4	14.6	18.3		676	2382

Technical data subject to change without prior notice. \* SBL : Serrated Black Letter \* OWL : Outlined White Letter

With superior pulling capacity and thrust power as well as improved flat-resistant quality, this tire is ideal for rugged cars, boasting of the most powerful and safest driving performance in normal or even the harshest road conditions.