

Please note not all the following Products may be available from Stock and will be by minimum quantity special order only

Spec	Size	Tread	Description	Class	Group	Construction	Weight (kg)	Approx M ^a	Ply	Service Index	Rim Range	Rim Used	Measured @		Diameter		Section		Tread		Revolutions	
													PSI	Bar	In	mm	In	mm	In	mm	Miles	Km
6356	M 6.0/21.0-13	A30	ACB10 77V E11	ACB10	235	ACB10	5,15	0,052	4 Ply	77V	5.5 - 6.5	0,0	20	1,4	20,80	528	7,28	185	5,91	150	970	602
6363	M 6.0/21.0-13	A24	ACB10 77V E11	ACB10	235	ACB10	5,16	0,052	4 Ply	77V	5.5 - 6.5	0,0	20	1,4	20,80	528	7,28	185	5,91	150	970	602
12157	M 6.0/21.0-13	A60	ACB10 76V E11	ACB10	235	ACB10	5,42	0,052	4 Ply	76V	5.5 - 6.5	0,0	20	1,4	20,80	528	7,28	185	5,91	150	970	602
6898	M 7.0/21.0-13	A30	ACB10 78V E11	ACB10	235	ACB10	5,95	0,053	4 Ply	78V	6.0 - 7.5	0,0	20	1,4	20,70	526	7,60	193	6,89	175	974	605
6894	M 7.0/21.0-13	A24	ACB10 85V E11	ACB10	235	ACB10	5,92	0,053	4 Ply	78V	6.0 - 7.5	0,0	20	1,4	20,70	526	7,60	193	6,89	175	974	605
12452	M 7.0/21.0-13	A60	ACB10 78V E11	ACB10	235	ACB10	6,19	0,053	4 Ply	78V	6.0 - 7.5	0,0	20	1,4	20,70	526	7,60	193	6,89	175	974	605
6357	M 7.0/22.0-13	A31	ACB10 85V E11	ACB10	235	ACB10	6,14	0,063	4 Ply	85V	5.5 - 7.5	0,0	20	1,4	21,90	556	7,99	203	7,09	180	921	572
6364	M 7.0/22.0-13	A24	ACB10 85V E11	ACB10	235	ACB10	5,81	0,063	4 Ply	85V	5.5 - 7.5	0,0	20	1,4	21,90	556	7,99	203	7,09	180	921	572
6509	M 7.0/22.0-15	A31	ACB10 78V E11	ACB10	235	ACB10	6,35	0,060	4 Ply	78V	6.5 - 7.5	0,0	20	1,4	21,70	551	7,80	198	7,09	180	929	578
12144	M 7.0/22.0-15	A60	ACB10 78V E11	ACB10	235	ACB10	6,29	0,060	4 Ply	78V	6.5 - 7.5	0,0	20	1,4	21,70	551	7,80	198	7,09	180	929	578
6899	M 8.0/22.0-13	A31	ACB10 89V E11	ACB10	235	ACB10	6,24	0,070	4 Ply	89V	7.0 - 8.5	0,0	20	1,4	22,10	561	8,70	221	8,11	206	913	567
6895	M 8.0/22.0-13	A24	ACB10 89V E11	ACB10	235	ACB10	6,03	0,070	4 Ply	89V	7.0 - 8.5	0,0	20	1,4	22,10	561	8,70	221	8,11	206	913	567
6587	M 8.0/22.0-15	A31	ACB10 80V E11	ACB10	235	ACB10	6,62	0,070	4 Ply	80V	7.0 - 8.5	0,0	20	1,4	22,10	561	8,70	221	8,11	206	913	567
ACB10 - Tyres designed only to be fitted to vehicles registered for the first time before 1 October 1991																						
3413	M 185/60R13	A30	CR28 80H E11 SPORT	CR28	255	CR28	7,99	0,057	2 Ply	80H	5.5 - 6.0	0,0	30	2,1	21,70	551	7,40	188	5,31	135	929	578
3414	M 185/60R14	A30	CR28 82H E11 SPORT	CR28	255	CR28	7,86	0,063	2 Ply	82H	5.5 - 6.0	0,0	30	2,1	22,70	577	7,40	188	5,31	135	888	552
4752	M 195/50R15	A30	CR28 82H E11 SPORT	CR28	255	CR28	8,93	0,065	2 Ply	82H	6.0 - 6.5	0,0	30	2,1	22,60	574	7,72	196	6,30	160	892	555
4151	M 205/50R15	A30	CR28 86H E11 SPORT	CR28	255	CR28	9,56	0,074	2 Ply	86H	6.5 - 7.0	0,0	30	2,1	23,00	584	8,58	218	7,28	185	877	545
4222	M 205/60R13	A30	CR28 86H E11 SPORT	CR28	255	CR28	8,72	0,066	2 Ply	86H	6.0 - 6.5	0,0	30	2,1	22,70	577	7,80	198	5,98	152	888	552
CR28 - Tyres designed only to be fitted to vehicles registered for the first time before 1 October 1991																						
15140	M 175/55R13	A29	CR500 75V E11	CR500	255	CR70	7,27	0,052	2 Ply	79W	5.5 - 7.5	5,5	22	1,5	20,59	523	7,48	190	7,05	179	980	609
15519	M 195/45R15	A29	CR500 75V E11	CR500	255	CR70	7,78	0,059	2 Ply	78V	6.5 - 8.0	6,5	22	1,5	21,69	551	7,68	195	7,52	191	930	578
15541	M 205/55R13	A29	CR500 85V E11	CR500	255	CR70	8,86	0,066	2 Ply	88W	6.5 - 8.5	6,5	22	1,5	21,65	550	8,54	217	7,95	202	932	579
15520	M 245/40R15	A29	CR500 88W E11	CR500	255	CR70	8,17	0,081	2 Ply	88V	8.0 - 10.0	8,5	22	1,5	22,52	572	9,76	248	9,25	235	896	556
12382	M 245/50R13	A29	CR500 93V E11	CR500	255	CR70	8,39	0,080	2 Ply	93V	8.0 - 10.0	7,5	22	1,5	22,52	572	9,65	245	9,33	237	896	556
CR500 - Existing specs are legal, Reg 117 & label grade compliant, are for replacement market only and were manufactured before November 2018.																						

