

Load Rating

The tyre load rating is usually found between the diameter reading and the speed rating on the sidewall marking.

This rating shows how much a tyre should be able to carry when inflated to its limit. It shouldn't be mistaken for the weight of the tyre itself. You can calculate the load limit of your tyres from the table below.

Load Index	KG	Load Index	KG	Load Index	KG	Load Index	KG	Load Index	KG
50	190	65	290	80	450	95	690	110	1060
51	195	66	300	81	462	96	710	111	1090
52	200	67	307	82	475	97	730	112	1120
53	206	68	315	83	487	98	750	113	1150
54	212	69	325	84	500	99	775	114	1180
55	218	70	335	85	515	100	800	115	1215
56	224	71	345	86	530	101	825	116	1250
57	230	72	355	87	545	102	850	117	1285
58	236	73	365	88	560	103	875	118	1320
59	243	74	375	89	580	104	900	119	1360
60	250	75	387	90	600	105	925	120	1400
61	257	76	400	91	615	106	950	121	1450
62	265	77	412	92	630	107	975	122	1500
63	272	78	425	93	650	108	1000	123	1550
64	280	79	437	94	670	109	1030	124	1600

An overloaded tyre has a higher risk of low pressure or blowing out, so it is especially important to refer to this if you are planning to add extra weight to your vehicle.

Your car insurance policy may become void if you have tyres with an incorrect load capacity. It is vital that you check that tyres with correct load ratings are fitted to your car.