

Make	Model	Year	Wheel Size	Bolt Pattern	Offset	Hub Bore	Notes		
Austin-Healey	100 BN1/BN2	1953-56	15x6"	42mm Spline	-	-	"581-42SSA" Part number must be used.		
				5x127mm	24mm+	73.1mm			
	100S	1955		42mm Spline	-	-	"581-42SSA" Part number must be used.		
				5x127mm	24mm+	73.1mm			
	100-6 BN4/BN6	1956-59		42mm Spline	-	-	"581-42SSA" Part number must be used.		
				5x127mm	24mm+	73.1mm			
	3000 MK1 BN7	1959-61		42mm Spline	-	-	"581-42SSA" Part number must be used.		
				5x127mm	24mm+	73.1mm			
	3000 MK2 BN7	1961-62		42mm Spline	-	-	"581-42SSA" Part number must be used.		
				5x127mm	24mm+	73.1mm			
	3000 MK2 BJ7	1962-63		42mm Spline	-	-	"581-42SSA" Part number must be used.		
				5x127mm	24mm+	73.1mm			
	3000 MK3 BJ8	1963-1967		42mm Spline	-	-	"581-42SSA" Part number must be used.		
				5x127mm	24mm+	73.1mm			
		Sprite MK1 "Bugeye"		1958-61	13"x5.5"	4x101.6mm	19mm+	67.1mm	Must have round wheel arches, fender trimming might still be required.
					13"x6"		13mm+	67.1mm	
	14"x5.5"		22mm+		67.1mm or 73.1mm				
	15"x6"		24mm+		67.1mm or 73.1mm				
	Sprite MK2/3/4	1961-71	13"x5.5"	19mm+	67.1mm		Must have round wheel arches, fender trimming might still be required.		
			13"x6"	13mm+	67.1mm				
			14"x5.5"	22mm+	67.1mm or 73.1mm				
			15"x6"	24mm+	67.1mm or 73.1mm				
BMW	02 series (1502,1602,1802,2002)	1966-77	13x5.5"	4x100mm	19mm+	67.1mm			
			13"x6"		23mm+	67.1mm			
			14"x5.5"		22mm+	67.1mm			
			15"x6"		24mm+	67.1mm			
Chevrolet	Corvair	1960-1964	14"x5.5"	4x114.3mm	22mm+	67.1mm or 73.1mm			
			15"x6"		24mm+	67.1mm or 73.1mm			
			15"x6.5"		20mm+	67.1mm or 73.1mm			
		1965-1969	14"x5.5"		5x120mm	22mm+	73.1mm		
			15"x6"			24mm+	73.1mm		
			15"x6.5"			20mm+	73.1mm		
			15"x7"			12mm+	73.1mm		
			16"x7"			12mm+	73.1mm		
	17"x8"	12mm+	73.1mm	Tight fit, might require cutting					

Datsun	Roadster	1959-70	14"x5.5"	4x114.3mm	22mm+	76.1mm		
			15"x6"		24mm+	76.1mm		
			15"x7"		12mm+	76.1mm	15"x7" is tight on front before 1964	
			16"x7"		12mm+	76.1mm	16"x7" is tight on front before 1964	
	510	1968-73	14"x5.5"		22mm+	67.1mm or 73.1mm		
			15"x6"		24mm+	67.1mm or 73.1mm		
			15"x7"		18mm+	67.1mm or 73.1mm		
	240Z/260Z/280Z/280ZX	1970-83	14"x5.5"		22mm+	73.1mm		
			15"x6"		3mm+	73.1mm		
			15"x7"		0mm+	73.1mm		
			15"x8"		4mm+	73.1mm		
			16"x7"		0mm+	73.1mm		
16"x8"			4mm+	73.1mm				
		17"x8"	10mm+	73.1mm	Tight fit, could require cutting depending on tire selection.			
Diamler	SP250	1959-64	15"x6"	4x114.3mm	24mm+	73.1mm		
Ford	Falcon	1959-70	15"x6"	4x114.3mm	3mm+	73.1mm		
	Cortina MK1	1962-66	14"x6"	4x108mm	24mm+	73.1mm		
			15"x6"		24mm+	73.1mm		
			15"x7"		20mm+	73.1mm		
	Mustang	1964-73	15"x6"	4x114.3mm, 5x114.3mm	3mm+	73.1mm		
			15"x7"		12mm+	73.1mm		
			16"x7"		12mm+	73.1mm		
				17"x8"		0mm+	73.1mm	
	Capri	1968-86	13"x5.5"	4x108mm	19mm+	67.1mm or 73.1mm		
			15"x6"		3mm+	67.1mm or 73.1mm		
15"x7"			10mm+		67.1mm or 73.1mm			
Hillman	Imp	1963-76	13"x5.5"	4x101.6mm	19mm+	67.1mm		
Jaguar	XKE	1961-74	15"x6"	5x120.65mm	3mm+	73.8mm		
			16"x7"		0mm+	73.8mm	Cap is tight on front hub bore, can require modification.	
	XJ6/12	1968-78	15"x6"		24mm+	73.8mm		
			16"x7"		32mm+	73.8mm		
Jensen	Healey	1972-76	13"x5.5"	4x101.6mm	19mm+	73.1mm		
			13"x6"		13mm+	73.1mm		
			14"x5.5"		22mm+	73.1mm		
			15"x6"		15mm+	73.1mm		
Lotus	7	1957-73	13"x5.5"	4x95.25mm	19mm+	67.1mm	High amount of variability, double check bolt pattern.	
			13"x6"		13mm+	67.1mm		
			14"x5.5"		22mm+	67.1mm		
			15"x6"		24mm+	67.1mm		
	Europa	1966-75	1966-75	13"x5.5"	4x95.25mm	19mm+	67.1mm	
				13"x6"		13mm+	67.1mm	
				14"x5.5"		22mm+	67.1mm	
				15"x6"		24mm+	67.1mm	

Mazda	RX-7 SA/FB	1978-85	13"x5.5"	4x110mm	19mm+	67.1mm or 73.1mm	
			14"x5.5"		22mm+	67.1mm or 73.1mm	
			15"x6"		15mm+	67.1mm or 73.1mm	
	RX-7 FC	1985-92	15"x6"	4x114.3mm	35mm+	67.1mm or 73.1mm	
			15"x7"		38mm+	73.1mm	
			16"x7"		38mm+	73.1mm	
Miata NA,NB	1990-2005	15"x7"	4x100mm	38mm+	67.1mm	Cannot be used with "sport" brakes	
Mercury	Capri	1970-75	13"x5.5"	4x108mm	19mm+	67.1mm or 73.1mm	
			15"x6"		3mm+	67.1mm or 73.1mm	
			15"x7"		10mm+	67.1mm or 73.1mm	
MG	MGA	1955-62	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			14"x6"		24mm+	73.1mm	
			15"x6"		24mm+	73.1mm	
				42mm spline	-		"581A-42SS" Part number must be used.
	MGB/BGT	1962-80	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			14"x6"		24mm+	73.1mm	
			15"x6"		24mm+	73.1mm	
				42mm spline	-		"581A-42SS" Part number must be used.
	MGC/CGT	1967-70	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			14"x6"		24mm+	73.1mm	
			15"x6"		24mm+	73.1mm	
				42mm spline	-		"581-42SSA" Part number must be used.
Midget	1961-80	13"x5.5"	4x101.6mm	19mm+	67.1mm		
		13"x6"		13mm+	67.1mm	Must be round wheel arches, fender trimming might still be required	
		14"x5.5"		22mm+	67.1mm or 73.1mm		
		15"x6"		24mm+	67.1mm or 73.1mm		
Mini	Mini	1959-00	10"x6"	4x101.6mm	15mm-	67.1mm	
			13"x5.5"		19mm+	67.1mm	
			13"x6"		13mm+	67.1mm	
			13"x7"		10mm+	67.1mm	
			13"x7"		7mm-	67.1mm	VTEC Mini
	Moke	1964-1993	10"x6"	4x101.6mm	15mm-	67.1mm	
			13"x5.5"		19mm+	67.1mm	
			13"x6"		13mm+	67.1mm	
			13"x7"		10mm+	67.1mm	
			13"x7"		7mm-	67.1mm	VTEC Mini
Morris	Minor	1956-71	13"x5.5"	4x101.6mm	19mm+	67.1mm	
			13"x6"		13mm+	67.1mm	
			14"x5.5"		22mm+	67.1mm or 73.1mm	
			15"x6"		15mm+	67.1mm or 73.1mm	
Nash	Metropolitan	1953-61	13"x5.5"	4x101.6mm	19mm+	67.1mm	
			14"x5.5"		22mm+	67.1mm or 73.1mm	
			15"x6"		15mm+	67.1mm or 73.1mm	Tight fit, double check measurements.

Porsche	911	1964-89	15"x6"	5x130mm	35mm+	73.1mm	
			15"x7"		22mm+	73.1mm	
			15"x8"		10mm+	73.1mm	
			16"x7"		22mm+	73.1mm	
			16"x8"		10mm+	73.1mm	
	914	1969-1976	15"x6"	4x130mm	35mm+	86.1mm	
15"x7"			35mm+		86.1mm	205/55 tire tested ok, wider cannot be guarenteed.	
16"x7"			35mm+		86.1mm		
Sunbeam	Alpine	1959-68	14"x5.5"	4x108mm	22mm+	73.1mm or 67.1mm	
			14"x6"		24mm+	73.1mm	
			15"x6"		24mm+	73.1mm	
			15"x6.5"		20mm+	73.1mm	
			15"x7"		12mm+	73.1mm	Common for rear, wont fit front without modification.
	Tiger	1964-67	14"x5.5"		22mm+	73.1mm or 67.1mm	
			14"x6"		24mm+	73.1mm	
			15"x6"		24mm+	73.1mm	
			15"x6.5"		20mm+	73.1mm	
			15"x7"		12mm+	73.1mm	Common for rear, wont fit front without modification.
Toyota	Celica	1970-85	15"x6"	4x114.3mm	3mm+	73.1mm	
			15"x7"		0mm+	73.1mm	

Triumph	Herald	1959-71	13"x5.5"	4x95.25mm	19mm+	67.1mm	
			14"x5.5"		22mm+	67.1mm	
	Spitfire	1962-80	13"x5.5"	4x95.25mm	19mm+	67.1mm	
			14"x5.5"		22mm+	67.1mm	
			15"x6"		24mm+	67.1mm	Must run 175/55R15 tires
	GT6	1966-73	13"x5.5"	4x95.25mm	19mm+	67.1mm	
			14"x5.5"		22mm+	67.1mm	
			15"x6"		24mm+	67.1mm	Must run 175/55R15 tires
	Stag	1971-77	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			14"x6"		24mm+	73.1mm	
			15"x6"		24mm+	73.1mm	
	TR2	1953-55	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			15"x6"		3mm+	73.1mm	
	TR250	1967-68	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			15"x6"		3mm+	73.1mm	
			15"x7"		0mm+	73.1mm	
			16"x7"		0mm+	73.1mm	
	TR3	1956-58	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			15"x6"		3mm+	73.1mm	
	TR3A	1958-63	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			15"x6"		3mm+	73.1mm	
	TR4	1961-65	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			15"x6"		3mm+	73.1mm	
			15"x7"		0mm+	73.1mm	
			16"x7"		0mm+	73.1mm	
	TR4A	1965-67	14"x5.5"	4x114.3mm	22mm+	73.1mm	
			15"x6"		3mm+	73.1mm	
			15"x7"		0mm+	73.1mm	
16"x7"			0mm+		73.1mm		
TR5	1967-68	14"x5.5"	4x114.3mm	22mm+	73.1mm		
		15"x6"		3mm+	73.1mm		
		15"x7"		0mm+	73.1mm		
		16"x7"		0mm+	73.1mm		
TR6	1969-76	14"x5.5"	4x114.3mm	22mm+	73.1mm		
		15"x6"		3mm+	73.1mm		
		15"x7"		0mm+	73.1mm		
		16"x7"		0mm+	73.1mm		
TR7	1975-81	14"x5.5"	4x95.25mm	22mm+	67.1mm		
		15"x6"		24mm+	67.1mm		
		15"x7"		12mm+	67.1mm		
TR8	1978-81	14"x5.5"	4x95.25mm	22mm+	67.1mm		
		15"x6"		24mm+	67.1mm		
		15"x7"		12mm+	67.1mm		

Volvo	PV444/544	1944-65	14"x5.5" 15"x6"	5x114.3mm	22mm+ 3mm+	73.1mm	
	122 Amazon	1956-70	14"x5.5"	5x114.3mm	22mm+	73.1mm	
			15"x6"		24mm+	73.1mm	
			15"x7"		0mm+	73.1mm	
			16"x7"		0mm+	73.1mm	
	1800/1800ES	1961-69	15"x6"	5x114.3mm	24mm+	73.1mm	
			15"x7"		0mm+	73.1mm	
			16"x7"		0mm+	73.1mm	
		1969-72	15"x6"	5x108mm	24mm+	73.1mm	
			15"x7"		0mm+	73.1mm	
			16"x7"		0mm+	73.1mm	
	200 Series	1974-93	15"x6"	5x108mm	3mm+	73.1mm	
			15"x7"		0mm+	73.1mm	
			16"x7"		0mm+	73.1mm	
			16"x8"		12mm+ (front) 0mm+ (rear)	73.1mm	rear fender rolling
			17"x8"		12mm+ (front) 0mm+ (rear)	73.1mm	required on rear