Tyre/Wheel Equipment and Inflation Pressures

for

British Cars (1965-1978)

and

Foreign Cars (1971-1978)

Published by:

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Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Alfa Romeo										
1300 GT 1971-1976	165SR14	•		24	26	24	26	—	—	5.5J-14
	or 185/70HR14	•		24	26	24	26	—	—	5.5J/6J-14
Giulia Super 1971-1976	165SR14	•		21	23	21	23	—	—	5.5J-14
2000 Berlina 1971-1977	165HR14	•		24	26	24	26	—	—	5.5J-14
2000 GTV & Spider 1971-1978	165HR14	•		24	26	24	26	—	—	5.5J-14
	or 185/70HR14	•		24	26	24	26	—	—	5.5J/6J-14
Montreal 1971-1976	195/70VR14	•		30	28	30	28	—	—	6.5J-14
Montreal 1977	195/70VR14	•		32	29	32	29	—	—	6.5J-14
Alfasud 1200 1975-1976	145SR13	•		25	20	25	20	—	—	4.5J-13
	or 165/70HR13	•		25	20	25	20	—	—	4.5J/5J-13
Alfasud 1200, N, L & TI 1977	145SR13	•		25	20	25	20	—	—	5J-13
	or 165/70HR13	•		25	20	25	20	—	—	5J-13
Alfasud 5M, 1200TI, 1300TI & Sprint 1978	165/70SR13	•		26	20	26	20	—	—	5J-13
Alfetta 1.6 & 1.8 1975-1977	165SR14	•		23	26	23	26	—	—	5.5J-14
	or 185/70HR14	•		23	26	23	26	—	—	5.5J-14
Alfetta 1.6 GT 1978	165SR14	•		23	26	23	26	—	—	5J-14
	or 185/70SR14	•		23	26	23	26	—	—	5J-14
Alfetta GT 1977	185/70HR14	•		24	26	24	26	—	—	5.5J-14
Alfetta GTV 1978	185/70HR14	•		24	26	24	26	—	—	5J-14
Alfetta 2000 & Spider 1978	165HR14	•		24	26	24	26	—	—	5.5J-14
	or 185/70HR14	•		24	26	24	26	—	—	5.5J-14
Audi										
100 1971-1976	165SR14		•	26	26	26	26	—	—	4.5J-14
	or 185/70HR14		•	26	26	26	26	—	—	4.5J-14
100 1977	165SR14		•	26	26	28	28	31	31	5J-14
	or 185/70HR14		•	26	26	28	28	31	31	5J-14
100 LS & GL 1978	165SR14		•	29	29	32	32	—	—	5.5J-14
	or 185/70SR14		•	28	28	31	31	—	—	5.5J-14
100 Coupe 1971-1974	185/70HR14		•	26	26	26	26	—	—	5J-14
100 Coupe 1975-1977	185/70HR14		•	26	26	26	26	29	29	5J-14
80 1972-1975	155SR13		•	24	24	24	24	—	—	4.5J-13
	or 175/70HR13		•	24	24	24	24	—	—	4.5J-13
80 1976	155SR13		•	27	27	27	27	—	—	4.5J-13
	or 175/70HR13		•	27	27	27	27	—	—	4.5J-13
80 1977	155SR13		•	24	24	28	30	31	33	4.5J-13
	or 175/70HR13		•	24	24	28	30	31	33	4.5J/5J-13
80 1978	155SR13		•	24	24	27	31	—	—	5J-13
	or 175/70SR13		•	24	24	27	31	—	—	5J-13
80 GT 1976	175/70HR13		•	26	28	26	28	—	—	5J-13
80 GTE 1977	175/70HR13		•	22	22	26	28	29	31	5J-13
80 GL Estate 1977	175/70HR13		•	22	22	26	28	29	31	5J-13
80 GL Estate 1978	175/70SR13		•	24	24	27	31	—	—	5J-13
100 5E 1978	185/70HR14		•	28	28	31	31	—	—	5.5J/6J-14
B.M.W.										
1600 1971-1974	165HR13	•		28	28	28	28	30	30	4.5J-13
	or 185/70HR13	•		28	28	28	28	30	30	4.5J-13
1602 1974-1975	165HR13	•		28	28	28	28	30	30	4.5J-13
	or 185/70HR13	•		28	28	28	28	30	30	4.5J-13
1602 1976	165SR13	•	•	26	26	26	29	—	—	5J-13
1802 1976	165SR13	•	•	26	26	26	29	—	—	5J-13
1502 1977	165SR13		•	26	26	26	29	—	—	5J-13
2002 1971-1975	165HR13	•		28	28	28	28	30	30	4.5J-13
	or 185/70HR13	•		28	28	28	28	30	30	4.5J-13
2002 1976	165SR13	•	•	26	26	26	29	—	—	5J-13
2002 TII 1971-1975	165HR13	•		28	28	28	28	30	30	5J-13
2002 TII 1976	165HR13	•	•	29	29	29	32	—	—	5J-13
2000 Touring 1971-1975	165HR13	•		28	28	28	28	30	30	4.5J-13
	or 185/70HR13	•		28	28	28	28	30	30	4.5J-13
2000 Touring 1976	165SR13	•	•	26	26	26	29	—	—	5J-13
2000 4 door 1971-1975	165HR14	•		28	28	28	28	30	30	5J-14
	or 185/70HR14	•		28	28	28	28	30	30	5J-14
2000 4 door 1976	165SR14	•	•	26	26	26	29	—	—	5J-14
	or 185/70HR14	•	•	26	26	26	29	—	—	5J-14
2500 1971-1975	175HR14	•		30	30	30	30	34	34	6J-14
	or 195/70HR14	•		30	30	30	30	34	34	6J-14
2500 1976	175HR14	•	•	31	28	32	34	—	—	6J-14
	or 195/70HR14	•	•	26	29	31	32	—	—	6J-14
2500 1977	175HR14		•	30	27	31	33	—	—	6J-14
	or 195/70HR14	•	•	29	26	30	31	—	—	6J-14
2800 1971-1975	175HR14	•		30	30	30	30	34	34	6J-14
	or 195/70HR14	•		30	30	30	30	34	34	6J-14
2800 1976	195/70HR14	•	•	31	28	32	34	—	—	6J-14
2800CS 1976	195/70HR14	•		29	29	32	32	37	37	6J-14
3.0S, 3.0SI, 3.0CS & 3.0CSI 1971-1975	195/70VR14	•		30	30	30	30	34	34	6J-14
3.0S 1976	195/70HR14	•	•	32	31	34	35	—	—	6J-14

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
B.M.W.—cont.										
3.0SI 1976	195/70VR14	•		29	29	31	32	36	37	6J-14
3.0CS & 3.0CSI 1976	195/70VR14	•		29	29	32	32	40	40	6J-14
3.0SI 1977	195/70VR14	•		29	29	30	31	—	—	6J-14
3.0CSL 1975-1976	195/70VR14	•		31	31	34	35	42	43	7J-14
3.3L 1975-1976	195/70VR14	•		32	29	32	35	37	42	6J-14
3.3LA 1977	195/70VR14	•	•	30	30	31	36	—	—	6J-14
316 & 318 1976-1978	165SR13	•		26	26	27	29	—	—	5J-13
320 1976-1978	165SR13	•		27	27	29	30	—	—	5J-13
320I 1976-1978	185/70HR13	•		27	27	29	30	—	—	5.5J-13
518 1976-1978	175SR14	•		27	27	29	30	—	—	5.5J-14
	or 195/70HR14	•		27	27	29	30	—	—	5.5/6J-14
520 & 520A 1975	175SR14	•	•	27	27	29	30	—	—	5.5J-14
	or 195/70HR14	•	•	27	27	29	30	—	—	5.5J/6J-14
520 & 520A 1976	175SR14	•		28	28	29	31	—	—	5.5J-14
	or 195/70HR14	•		28	28	29	31	—	—	5.5J/6J-14
520 1977	175SR14	•		27	27	29	30	—	—	5.5J-14
	or 195/70HR14	•		27	27	29	30	—	—	5.5J/6J-14
520 1978	175SR14	•		27	27	30	33	—	—	5.5J-14
	or 195/70HR14	•		27	27	30	33	—	—	5.5J/6J-14
520I & 525 1975	175HR14	•	•	27	27	29	30	—	—	5.5J-14
	or 195/70HR14	•	•	27	27	29	30	—	—	5.5J/6J-14
520I 1976	175HR14	•	•	28	28	29	31	—	—	5.5J-14
	or 195/70HR14	•	•	28	28	29	31	—	—	5.5/6J-14
520I 1977	175HR14		•	27	27	29	30	—	—	5.5J-14
	or 195/70HR14	•	•	27	27	29	30	—	—	5.5J/6J-14
520I 1978	175HR14		•	27	27	30	33	—	—	5.5J-14
	or 195/70HR14	•	•	27	27	30	33	—	—	5.5J/6J-14
525 1976	175HR14	•	•	28	28	32	34	—	—	5.5J-14
	or 195/70HR14	•	•	29	26	31	32	—	—	5.5J/6J-14
525 1977	175HR14		•	30	27	31	33	—	—	5.5J-14
	or 195/70HR14	•	•	29	26	30	31	—	—	5.5/6J-14
525 1978	175HR14		•	30	30	32	36	—	—	5.5J-14
	or 195/70HR14	•	•	30	30	32	35	—	—	5.5J/6J-14
528 1977	195/70HR14	•	•	30	29	31	34	—	—	6J-14
528 1978	195/70HR14	•	•	30	30	32	35	—	—	6J-14
630CS 1977	195/70VR14	•		29	29	29	29	—	—	6J-14
630CSI 1978	195/70VR14	•		33	30	35	35	—	—	6J-14
633CSI 1977	195/70VR14	•		29	29	29	29	—	—	6J/7J-14
633CSI 1978	195/70VR14	•		33	30	35	35	—	—	6J/7J-14
728 1978	195/70HR14	•	•	32	35	33	38	—	—	6J/6.5J-14
	or 205/70HR14	•	•	32	32	32	35	—	—	6J/6.5J-14
730 1978	205/70HR14	•	•	32	32	33	35	—	—	6.5J-14
733I	205/70VR14	•		32	32	33	35	—	—	6.5J-14
Chrysler France (Simca)										
1000LS, GL & Special 1971-1975	145SR13	•		16	26	19	28	—	—	4B-13
	or 165/70HR13	•		16	26	19	28	—	—	4.5J-13
1000LS & GLS 1976-1978	145SR13	•		16	26	19	32	—	—	4B-13
	or 165/70HR13	•		16	26	19	32	—	—	4.5J-13
1100LS & GLS 1971-1975	155SR13	•		23	26	23	32	—	—	4.5J-13
	or 175/70HR13	•		23	26	23	32	—	—	4.5J/5J-13
1100LS & GLS 1976-1978	155SR13	•		25	26	26	30	—	—	4.5J-13
	or 175/70HR13	•		25	26	26	30	—	—	4.5J/5J-13
1000SR & Rallye 1977	145SR13	•		16	28	19	32	—	—	5J-13
	or 165/70HR13	•		16	28	19	32	—	—	5J-13
1100 Special 1971-1976	145HR13	•		26	26	26	29	—	—	5J-13
	or 165/70HR13	•		26	26	26	29	—	—	5J/5.5J-13
1100GLS Estate 1974-1976	155SR13	•		23	26	26	32	—	—	4.5J-13
1100GLS Estate 1978	155SR13	•		23	26	23	32	—	—	4.5J-13
1100LX-LS 1977	145SR13	•		25	26	26	30	—	—	5J-13
	or 165/70HR13	•		25	26	26	30	—	—	5J/5.5J-13
1100TI 1977	145HR13	•		26	26	28	30	—	—	5J-13
	or 165/70HR13	•		26	26	28	30	—	—	5J/5.5J-13
1100E 3 & 5 door & GLX 5 door 1978	145SR13	•		25	26	25	26	—	—	4.5J-13
	or 165/70SR13	•		25	26	25	26	—	—	4.5J/5J-13
1100S 5 door	145SR13	•		25	26	25	26	—	—	5J-13
	or 165/70SR13	•		25	26	25	26	—	—	5J-13
1301S & 1501S 1971-1977	165SR13	•		23	25	26	28	—	—	4.5J-13
	or 185/70HR13	•		23	25	26	28	—	—	4.5J-13
1301 Estate & 1501S Estate 1971-1977	175SR13	•		23	26	23	32	—	—	4.5J-13
Bagheera S 1977-1978	Front 155HR13	•		22	28	22	28	—	—	5.5J-13
	Rear 185HR13	•		22	28	22	28	—	—	
	Spare fitted with 5J-13 rim. If fitted on rear inflate to 30 p.s.i.									
Citroen										
Ami 8 1971-1978	125SR380(15)		•	26	26	26	26	—	—	4J-15
	or 135SR380(15)		•	20	26	20	26	—	—	4J-15
	or 155/70HR15		•	20	26	20	26	—	—	4J/4.5J-15

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Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Citroen —cont.										
Ami Super 1974-1978	135SR15		•	26	28	26	28	—	—	4J-15
	or 155/70HR15		•	26	28	26	28	—	—	4J-15
Ami 8 Estate 1971-1978	135SR380(15)		•	20	26	20	26	—	—	4J-15
	or 155/70HR15		•	20	26	20	26	—	—	4J/4.5J-15
Ami Super Estate 1977-1978	135SR15		•	26	28	26	28	—	—	4J-15
	or 155/70HR15		•	26	28	26	28	—	—	4J-15
CV6 1977-1978	125SR15		•	20	26	20	26	—	—	4J-15
	or 135SR15		•	20	26	20	26	—	—	4J-15
Dyane 1971-1978	125SR380(15)		•	20	26	20	26	—	—	4J-15
	or 135SR380(15)		•	20	26	20	26	—	—	4J-15
	or 155/70HR15		•	20	26	20	26	—	—	4J/4.5J-15
DS21 & DS21M 1971-1976	185HR15	•		29	26	29	26	—	—	5.5J-15
Safari 21 & 20 1971-1976	185HR15	•		29	32	29	32	—	—	5.5J-15
DS20 & DS20M 1971-1976	185HR15	•		28	25	28	25	—	—	5J-15
D20 & D19 1971-1976	185HR15	•		28	25	28	25	—	—	5J-15
GS Saloons & Estates 1971-1976	145SR15	•		26	28	26	28	—	—	4.5J-15
GS Saloons & Estates 1977-1978	145SR15		•	26	28	26	28	—	—	4.5J-15
SM 1971-1976	195/70VR15		•	32	29	32	29	—	—	6J-15
	or 205/70VR15		•	32	29	32	29	—	—	6J-15
SM Injection 1974-1976	205/70VR15		•	32	29	32	29	—	—	6J-15
CX2000, CX2200 Petrol & CX2400 C-matic Saloons 1977-1978	Front 185HR14		•	28	—	28	—	—	—	
	Rear 175HR14		•	—	30	—	30	—	—	5.5J-14
CX2400 Saloon & Estate 1977-1978	185HR14		•	28	30	28	30	—	—	5.5J-14
CX2200 Diesel Saloon 1977-1978	Front 185HR14		•	28	—	28	—	—	—	
	Rear 175HR14		•	—	30	—	30	—	—	5.5J-14
CX2200 Diesel Estate 1977-1978	185HR14		•	28	30	28	30	—	—	5.5J-14
CX2400 GTI 1978	185VR14		•	30	32	30	32	—	—	5.5J-14
Colt										
Lancer 1400 Std & GL 1975-1976	155SR13		•	24	24	24	24	—	—	4.5J-13
Lancer 1600 Sport 1975-1976	155SR13		•	24	24	24	24	—	—	4.5J-13
Galant 1600 Saloon & Coupe 1975-1976	165SR13		•	24	24	24	24	—	—	4.5J-13
Galant 2000 Saloon & Coupe 1975-1976	165SR13		•	25	25	25	25	—	—	4.5J-13
Galant 1600 Estate 1975	165SR13		•	24	24	24	24	—	—	4.5J-13
Lancer 1400 Std, GL & 1600 Sport 1977	155SR13		•	20	20	20	25	—	—	4.5J-13
Lancer 1200S, 1400GL & 1600GSR Saloon 1978	155SR13		•	23	23	23	23	—	—	4J-13
Lancer 1400 Estate	155SR13		•	23	30	23	30	—	—	4J-13
Galant 1600 Saloon & Coupe 1977	165SR13		•	24	30	28	35	—	—	4.5J-13
Galant 1600 Estate 1977	165SR13		•	24	33	28	35	—	—	4.5J-13
Galant 1600 Estate 1978	165SR13		•	24	33	24	33	—	—	4.5J-13
Galant 2000 Saloon & Coupe 1977	165SR13		•	24	30	28	35	—	—	4.5J-13
Celeste 1600 & 2000 1977	165SR13		•	28	30	30	35	—	—	5J-13
GTO 1977	185/70HR13		•	28	30	30	35	—	—	5J-13
Celeste 1600ST & GS 1978	165SR13		•	24	24	24	24	—	—	5J-13
	or 175/70SR13		•	24	24	24	24	—	—	5J-13
Celeste 2000 1978	175/70HR13		•	24	24	24	24	—	—	5J-13
GTO 1978	185/70HR13		•	24	30	24	30	—	—	5J-13
Sigma 1600GL & 2000GXL 1978	165SR13		•	27	27	27	27	—	—	5J-13
Sapporo 2000GSL & GSR 1978	195/70HR14		•	27	27	27	27	—	—	5J-14
Daf										
33 Basic & DL 1971-1976	135SR13	•		21	27	21	27	—	—	4J-13
	or 145SR13	•		21	27	21	27	—	—	4J-13
44 1971-1976	135SR14	•		22	28	22	28	—	—	4J-14
	or 145SR14	•		22	28	22	28	—	—	4J-14
44 Estate 1974-1976	135SR14	•		22	28	25	31	—	—	4J-14
	or 145SR14	•		22	28	25	31	—	—	4J-14
55 & 66 1971-1976	135SR14	•		22	28	22	28	—	—	4J-14
	or 145SR14	•		22	28	22	28	—	—	4J-14
66 SL Coupe 1974-1976	135SR14	•		23	26	26	29	—	—	4J-14
	or 145SR14	•		23	26	26	29	—	—	4J-14
66 Marathon Coupe, Estate & 66 1300 Marathon 1974-1976	155SR13	•		20	23	23	26	—	—	4.5J-13
66L Estate & 66SL Estate 1974-1976	135SR14	•		23	26	26	29	—	—	4J-14
	or 145SR14	•		23	26	26	29	—	—	4J-14
66GL Saloon 1977-1978	155SR13	•		20	23	20	23	—	—	4.5J-13
66GL Estate 1977	155SR13	•		20	23	20	25	—	—	4.5J-13
66GL Estate 1978	155SR13	•		20	23	20	23	—	—	4.5J-13

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		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Datsun										
Cherry 100A 1971-1976	6.00-12		•	24	24	24	24	—	—	4J-12
	or 155SR12	•		24	24	24	24	—	—	4J-12
	or 175/70HR12	•		24	24	24	24	—	—	4J/5.5J-12
Cherry 100A 1977	6.00-12		•	22	22	24	24	—	—	4.5J-12
	or 155SR12	•		24	24	24	24	—	—	4.5J-12
	or 175/70HR12	•		24	24	24	24	—	—	4.5J/5.5J-12
Cherry 100A FII L Saloon & GL Estate 1978	6.00-12		•	24	24	28	28	—	—	4.5J-12
	or 155SR12	•		24	24	28	28	—	—	4.5J-12
	or 175/70HR12	•		24	24	28	28	—	—	4.5J/5.5J-12
Cherry Estate 1971-1976	155SR12	•		24	24	24	24	—	—	4J-12
	or 175/70HR12	•		24	24	24	24	—	—	4J/5.5J-12
Cherry Estate 1977	155SR12	•		24	24	24	24	—	—	4.5J-12
	or 175/70HR12	•		24	24	24	24	—	—	4.5J/5.5J-12
Cherry FII GLS Saloon, Coupe & GLS Estate 1978	155SR12	•		24	24	28	28	—	—	4J-12
	or 175/70HR12	•		24	24	28	28	—	—	4.5J/5.5J-12
1000 1971-1975	5.50-12		•	24	24	24	24	—	—	4J-12
	or 155SR12	•		24	24	24	24	—	—	4J/5.5J-12
	or 175/70HR12	•		24	24	24	24	—	—	4J-12
1200 1971-1975	6.00-12		•	24	24	24	24	—	—	4J-12
	or 155SR12	•		24	24	24	24	—	—	4J/5.5J-12
	or 175/70HR12	•		24	28	24	28	—	—	4J-13
1400 & 1600 1971-1975	5.60-13		•	28	28	28	28	—	—	4J-13
	or 165SR13	•		28	28	28	28	—	—	4.5J/5J/5.5J-13
	or 185/70HR13	•		23	23	23	23	—	—	4.5J-13
1800 1971-1975	6.50-13		•	23	23	23	23	—	—	4.5J-13
	or 165SR13	•		23	23	23	23	—	—	5J/5.5J/6J-13
	or 195/70HR13	•		21	21	21	21	25	25	5J-14
2000 & 240C 1971-1976	165SR14	•		24	24	24	24	—	—	4.5J-12
120A Coupe 1974-1976	155SR12	•		24	24	24	24	—	—	4.5J/5.5J-12
	or 175/70HR12	•		24	24	24	24	—	—	4J-12
120Y 1974-1976	6.00-12	•		24	24	24	24	—	—	4J-12
	or 155SR12	•		24	24	24	24	—	—	4J-12
120Y Coupe 1974-1976	155SR12	•		21	21	21	26	—	—	4J-12
120 Estate 1974-1976	6.00-12	•		24	24	24	24	—	—	4.5J-12
120A Coupe 1977	155SR12	•		24	24	24	24	—	—	4.5J/5.5J-12
	or 175/70HR12	•		27	27	27	27	—	—	4.5J-13
120Y 4 door Saloon & Coupe 1977	155SR13	•		27	27	27	27	—	—	4.5J/5J-13
	or 175/70HR13	•		24	24	27	27	—	—	4.5J-13
120Y GLS 4 door Saloon & 120Y Coupe 1978	155SR13	•		24	24	27	27	—	—	4.5J/5J-13
	or 175/70SR13	•		24	24	27	27	—	—	4.5J-13
120Y 2 door Saloon & Estate 1977	6.15SR13		•	27	27	27	27	—	—	4.5J-13
	or 155SR13	•		27	27	27	27	—	—	4.5J/5J-13
	or 175/70SR13	•		24	24	27	27	—	—	4.5J-13
120Y GLS 2 door Saloon & Estate 1978	6.15S13		•	24	24	27	27	—	—	4.5J-13
	or 155SR13	•		24	24	27	27	—	—	4.5J/5J-13
	or 175/70SR13	•		28	28	28	28	—	—	4.5J-13
140J, 160B, 180B & 180B Estate 1972-1977	165SR13	•		28	28	28	28	—	—	4.5J/5J/5.5J-13
	or 185/70HR13	•		28	28	28	28	—	—	4.5J-13
140J, 160J Saloons & 160J SSS Coupe 1978	165SR13	•		28	28	28	28	—	—	4.5J/5J/5.5J-13
	or 185/70SR13	•		28	28	28	28	33	33	4.5J-13
180B SSS 4 gears 1973-1976	165SR13	•		28	28	28	28	33	33	4.5J/5J/5.5J-13
	or 185/70HR13	•		28	28	28	28	33	33	4.5J-14
180B SSS 5 gears 1975-1977	165HR14	•		28	28	28	28	—	—	5J-14
180B Mk 2 Saloon & SSS Coupe 1978	165SR14		•	28	28	28	28	—	—	5J-14
	or 185/70HR14	•		24	26	28	30	—	—	4.5J-14
200L & 200 Coupe 1973-1976	165SR14	•		24	26	28	30	—	—	4.5J-14
	or 185/70HR14	•								
200L 4 cyl. Saloon, Coupe & 6 cyl. Saloon 1977	185/70HR14	•		24	26	24	26	28	30	5J-14
200L, Six Saloon & New Laurel Six 1978	185/70SR14		•	24	24	28	28	—	—	5.5J-14
240K 1973-1976	175HR14	•		24	26	28	30	—	—	5J-14
240KGT 1977	175HR14	•		24	26	24	26	—	—	5J-14
	or 195/70HR14	•		24	26	24	26	28	30	5J/5.5J-14
240Z 1971-1975	175HR14	•		28	28	28	28	—	—	5J-14
	or 195/70HR14	•		28	28	28	28	32	32	5J/5.5J/6J-14
260C 1973-1974	175HR14	•		26	26	26	26	30	30	4.5J-14
260C 1975-1977	175HR14	•		26	26	26	26	30	30	5J-14
	or 195/70HR14	•		26	26	26	26	30	30	5J/5.5J-14
260C Mk 2 1978	195/70HR14	•		27	27	31	31	—	—	5J-14
260C Estate 1976-1977	6.95S14 6PR	•		21	30	26	36	—	—	5J-14
	or 175HR14	•		26	31	30	38	—	—	5J-14
	or 195/70HR14	•		26	31	30	38	—	—	5J/5.5J-14
260C Mk 2 Estate 1978	195/70HR14	•		26	31	30	38	—	—	5J-14
260Z & 260Z 2 + 2 1975-1977	195/70VR14	•		28	28	28	28	33	33	5.5J-14
260Z & 260Z 2 + 2 1978	195/70VR14		•	28	28	32	32	—	—	5.5J-14

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
De Tomaso										
Pantera L 1974-1978	Front 185/70VR15	•		26	—	26	—	30	—	7L-15
	Rear 215/70VR15	•		—	30	—	30	—	34	8L **or** 10L-15
Pantera GTS 1974-1978	Front CR70VR15	•		32	—	32	—	36	—	7L-15
	Rear HR70VR15	•		—	36	—	36	—	40	8L **or** 10L-15
Deauville 1974-1978	215/70VR15	•		37	35	37	35	40	38	7L-15
Ferrari										
Dino 246 GT 1971-1978	205/70VR14		•	27	31	27	31	—	—	6.5J-14
365 GTB4 1971-1973	215/70VR15	•		34	38	34	38	38	42	7L-15
365 GTC4 1971-1973	205/70VR15	•		28	34	28	34	38	42	7L-15
365 GTC4 1974-1978	215/70VR15		•	34	38	34	38	44	44	7.5L-15
Berlinetta Boxer 1974-1978	215/70VR15		•	37	42	37	42	42	47	7.5L-15
365 GT4 2 + 2 1974-1978	215/70VR15		•	40	47	40	47	46	50	7.5L-15
308 GT4 2 + 2 1977-1978	205/70VR14		•	25	28	30	34	31	37	7.5L-14
308 GTB 1977-1978	205/70VR14		•	27	34	27	34	—	—	7.5L-14
512 Boxer 1978	Front 215/70VR15		•	37	—	37	—	42	—	7.5L-15
	Rear 225/70VR15		•	—	42	—	42	—	47	9.0L-15
Fiat										
500 1971-1975	125-12 (Cross ply)	•		19	23	19	23	—	—	3.50B-12
500L 1971-1975	125SR12	•		16	23	16	23	—	—	3.50B-12
850 Sport Coupe 1971-1977	155SR13	•		20	26	20	26	—	—	5J-13
	or 175/70HR13	•		20	26	20	26	—	—	5J/5.5J/6J-13
127 1971-1977	135SR13	•		24	27	24	27	—	—	4J-13
	or 165/70HR13	•		24	27	24	27	—	—	4J-13
127 900L 2 door & 900CL	135SR13	•		24	27	24	27	—	—	4.00B-13
3 door 1978	**or** 165/70SR13	•		24	27	24	27	—	—	4.00B-13
127 1050CL 3 door 1978	135SR13	•		24	27	24	32	—	—	4.00B-13
	or 165/70SR13	•		24	27	24	32	—	—	4.00B-13
128 Saloon (All models)										
1971-1978	145SR13	•		26	24	26	24	—	—	4.5J-13
	or 165/70HR13	•		26	24	26	24	—	—	4.5J/5J/5.5J-13
128 Estate 1971-1977	145SR13	•		26	28	26	30	—	—	4.5J-13
	or 165/70HR13	•		26	28	26	30	—	—	4.5J/5J/5.5J-13
128 Estate 1978	145SR13	•		26	24	26	24	—	—	4.5J-13
	or 165/70SR13	•		26	24	26	24	—	—	4.5J/5J/5.5J-13
128 P3 1300 Berlinetta 1978	145SR13	•		26	26	29	29	—	—	4.5J-13
	or 165/70SR13	•		26	26	29	29	—	—	4.5J/5J/5.5J-13
124 Saloon, Special &	155SR13	•		24	26	24	26	—	—	4.5J-13
Special T 1971-1977	**or** 175/70HR13	•		24	26	24	26	—	—	4.5J/5J/5.5J-13
124 Estate 1971-1977	5.60-13 6PR	•		21	24	24	30	—	—	4.5J-13
	or 155SR13 R'fd.	•		21	24	24	30	—	—	4.5J-13
	or 175/70HR13	•		24	26	24	30	—	—	4.5J/5J/5.5J-13
124 Coupe 1400 1971-1977	165SR13	•		23	26	23	26	—	—	5J-13
	or 185/70HR13	•		23	26	23	26	—	—	5J/5.5J/6J-13
124 Coupe 1600 1971-1977	165SR13	•		29	29	29	29	—	—	5J-13
	or 185/70HR13	•		29	29	29	29	—	—	5J/5.5J/6J-13
124 Coupe 1800 1974-1977	165HR13	•		30	30	30	30	—	—	5J-13
	or 185/70HR13	•		30	30	30	30	—	—	5J-13
125 1971-1976	175SR13	•		24	26	24	26	—	—	5J-13
	or 195/70HR13	•		24	26	24	26	—	—	5J/5.5J/6J-13
126 1973-1976	135SR12	•		20	28	20	28	—	—	3.50B-12
126 1977-1978	135SR12	•		20	28	20	28	—	—	3.50B-12
	or 155/65SR310 DENOVO		•	20	28	20	28	—	—	DENOVO 310 x 80 TM31003* or TM31004*
126 De Ville 1978	135SR12	•		20	28	20	28	—	—	4J-12
	or 155/65SR310 DENOVO		•	20	28	20	28	—	—	DENOVO TM31004*
130 1971-1977	205/70VR14	•		28	31	28	31	—	—	6.5J-14
131 Saloon 1977	155SR13	•		26	28	26	28	—	—	4.5J-13
	or 175/70HR13	•		26	28	26	28	—	—	4.5J/5J/5.5J-13
	or 175/65SR350 DENOVO		•	26	28	26	28	—	—	DENOVO TM35005
131 1300 & 1600S Saloons	155SR13	•		26	29	26	29	—	—	4.5J-13
1978	**or** 175/70SR13	•		26	29	26	29	—	—	4.5J/5J/5.5J-13
	or 175/75SR350 DENOVO		•	26	29	26	29	—	—	DENOVO TM35005
131 Estate 1977	165SR13	•		26	31	26	31	—	—	5J-13
131 1600S Estate 1978	165SR13	•		26	32	26	32	—	—	5J-13
132, Special 1600 &	175HR13	•		26	28	26	28	—	—	5J-13
Special 1800 1975-1977	**or** 195/70HR13	•		26	28	26	28	—	—	5J/5.5J/6J-13
132 1600 GLS & 2000 GLS	175/70SR14	•		27	29	27	29	—	—	5.5J-14
1978	**or** 180/65HR390		•	27	29	27	29	—	—	390x140
132 1800 ES	185/70SR13	•		26	27	26	27	—	—	5.5J-13
133 1977	155SR12	•		17	28	17	28	—	—	4J-12
133 Special 1977	155SR12	•		20	26	20	26	—	—	4J-12
Honda										
N360 1971-1976	5.20-10	•		24	20	24	20	—	—	350B-10
	or 145SR10	•		24	20	24	20	—	—	350B-10

* DENOVO TM31003 (closed centre) * DENOVO TM31004 (open centre)

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Honda—cont.										
N600 1971-1976	5.20-10	•		24	20	24	20	—	—	350B-10
	or 145SR10	•		24	20	24	20	—	—	350B-10
	or 165/70HR10	•		24	20	24	20	—	—	4J/4.5J/5J/5.5J-10
N600 Touring 1974-1976	5.20-10	•		24	20	24	20	—	—	350B-10
	or 145SR10	•		26	22	26	22	—	—	350B-10
	or 165/70HR10	•		26	22	26	22	—	—	5J-10
S800 1971-1976	145SR13	•		20	20	20	20	—	—	4.5J-13
Coupe Z 1975-1977	5.20-10	•		26	20	26	26	—	—	350B-10
	or 145SR10	•		26	22	26	22	—	—	350B-10
	or 165/70HR10	•		26	22	26	22	—	—	350B-10
Civic 1200 1975-1976	6.00-12		•	25	25	25	25	—	—	4.5J-12
	or 155SR12		•	25	25	25	25	—	—	4.5J-12
Civic 1200 1977-1978	155SR12		•	24	24	24	24	—	—	4J-12
Civic 1500 1976	6.00S12		•	24	24	24	24	—	—	4J-12
	or 155SR12		•	24	24	24	24	—	—	4J-12
Civic 1500 1977-1978	155SR12		•	24	24	24	24	—	—	4J-12
Accord Hatchback 1977	155SR13	•		24	24	24	30	—	—	4.5J-13
Accord 1600 1978	155SR13		•	24	24	24	30	—	—	4.5J-13
Lada										
1200 Saloon 1977-1978	6.15-13	•		24	24	24	26	—	—	4.5J-13
	or 155SR13	•		24	26	24	26	—	—	4.5J-13
	or 175/70HR13	•		24	26	24	26	—	—	4.5J/5J/5.5J-13
1200 Estate 1977	6.45-13	•		24	28	24	28	—	—	4.5J-13
	or 165SR13	•		24	28	24	28	—	—	4.5J-13
	or 185/70HR13	•		24	28	24	28	—	—	4.5J/5J/5.5J-13
1200 Estate 1978	165SR13	•		24	26	24	30	—	—	5J-13
	or 185/70SR13	•		24	26	24	30	—	—	5J-13
1500 Saloon 1977	165SR13	•		24	26	24	26	—	—	5.5J-13
	or 185/70HR13	•		24	26	24	26	—	—	5.5J-13
1500 Saloon 1978	165SR13	•		24	27	24	27	—	—	5J-13
	or 185/70SR13	•		24	27	24	27	—	—	5J-13
1500 Estate 1978	165SR13	•		24	26	24	30	—	—	5J-13
	or 185/70SR13	•		24	26	24	30	—	—	5J-13
Lamborghini										
Urraco 1974-1978	205/70VR14	•		32	34	32	34	34	36	7.5J-14
Espada & Jarrera 1974-1978	215/70VR15	•		32	34	32	34	34	36	7.5L-15
Countach 1974-1978	F.205/70VR14	•		32	—	32	—	34	—	7.5J-14
	R.230/70VR14	•		—	34	—	34	—	36	9.5J-14
Lancia										
Fulvia Sedan S2 1971-1977	155SR14	•		27	27	27	27	—	—	4.5J-14
	or 185/70HR14	•		27	27	27	27	—	—	4.5J/6J-14
Fulvia Coupe S2 1971-1977	165SR14	•		27	27	27	27	—	—	4.5J-14
	or 185/70HR14	•		27	27	27	27	—	—	4.5J/6J-14
Fulvia Sport S2 1971-1977	165SR14	•		26	26	26	26	—	—	4.5J-14
	or 185/70HR14	•		26	26	26	26	—	—	4.5J/6J-14
Fulvia Lusso 1971-1977	175HR14	•		24	24	24	24	—	—	6J-14
	or 195/70HR14	•		24	24	24	24	—	—	6J-14
Flavia 2000 Sedan 1971-1976	175SR14	•		26	26	26	26	28	28	5J-14
	or 185/70HR14	•		26	26	26	26	28	28	5J/6J-14
Flavia 2000 Coupe 1971-1976	165HR15	•		29	29	29	29	31	31	5.5JK-15
	or 185/70HR15	•		29	29	29	29	31	31	5.5JK-15
Beta 1400 1974-1976	155SR14	•		24	24	28	28	—	—	5J-14
	or 175/70HR14	•		24	24	28	28	—	—	5J/5.5J-14
Beta 1600 & 1800 1974-1976	175/70HR14	•		24	24	28	28	—	—	5.5J-14
Beta 1300 1977-1978	155SR14	•		24	24	27	27	31	31	5J-14
	or 175/70SR14	•		24	24	27	27	31	31	5J/5.5J-14
Beta 1600 Saloon, Coupe Spyder & H.P.E. 1977-1978	175/70SR14	•		24	24	27	27	31	31	5.5J-14
Beta 2000, Sedan, Sedan ES, Coupe, Spyder, H.P.E. 1977	175/70HR14	•		24	24	27	27	31	31	5.5J-14
Beta 2000 Saloon & H.P.E. 1978	175/70SR14	•		24	24	27	27	31	31	5.5J-14
Beta 2000 Coupe, Spyder 1978	175/70HR14	•		24	24	28	28	32	32	5.5J-14
Beta Monte Carlo 1977-1978	185/70HR13	•		24	27	24	27	—	—	5.5J-13
Gamma 2500 1977-1978	185/70HR14		•	26	26	30	30	—	—	6J-14
Maserati										
Ghibli 1971-1978	215/70VR15		•	27	27	27	27	36	36	7.5L-15
Indy 1971-1978	205/70VR14	•		27	27	27	27	36	36	7.5L-14
Mexico 1971-1972	205/70VR15	•		27	27	27	27	36	36	6.5L-15
Bora 1972-1973 (October)	215/70VR15	•		34	40	34	40	36	42	7.5L-15
Bora 1973 (November) 1978	Front 205/70VR15	•		33	—	33	—	35	—	7.5L-15
	Rear 215/70VR15	•		—	40	—	40	—	42	7.5L-15
Merack 1974-1978	Front 185/70VR15	•		33	—	33	—	35	—	7.5L-15
	Rear 205/70VR15	•		—	36	—	36	—	38	7.5L-15

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Mazda										
1300 Saloon 1971-1972	6.15/155-13		•	23	26	23	26	—	—	4J-13
	or 155SR13		•	23	26	23	26	—	—	4J-13
	or 175/70HR13		•	23	26	23	26	—	—	4.5J/5J/5.5J-13
1300 Estate 1971-1973	6.15/155-13		•	23	26	23	30	—	—	4J-13
	or 155SR13		•	23	26	23	32	—	—	4J-13
	or 175/70HR13		•	23	26	23	32	—	—	4.5J/5J/5.5J-13
1300 Saloon 1973	6.15/155-13		•	20	20	26	26	—	—	4J-13
	or 155SR13	•		20	20	26	26	—	—	4J-13
	or 175/70HR13	•		20	20	26	26	—	—	4.5J/5J/5.5J-13
1300 Saloon 1974-1976	6.15/155-13		•	28	28	28	28	—	—	4J-13
	or 155SR13	•		28	28	28	28	—	—	4J-13
	or 175/70HR13	•		28	28	28	28	—	—	4.5J/5J-13
1300 Estate 1974-1978	6.15/155-13		•	26	26	26	26	—	—	4J-13
	or 155SR13	•		26	26	26	26	—	—	4J-13
	or 175/70HR13	•		26	26	26	26	—	—	4.5J/5J-13
1300 Saloon 1977-1978	155SR13	•		28	28	28	28	—	—	4.5J-13
	or 175/70SR13	•		28	28	28	28	—	—	4.5J/5J-13
1000 1974-1976	6.15/155-13		•	28	28	28	28	—	—	4J-13
	or 155SR13	•		28	28	28	28	—	—	4J-13
	or 175/70HR13	•		28	28	28	28	—	—	4.5J/5J-13
1000 1977-1978	155SR13	•		26	26	26	30	—	—	4.5J-13
	or 175/70SR13	•		26	26	26	30	—	—	4.5J/5J-13
1800 Saloon 1971-1973	6.45/165-14		•	20	20	20	20	—	—	4.5J-14
	or 165SR14		•	22	22	22	22	—	—	4.5J-14
1800 Saloon 1974-1975	6.45/165-14		•	20	20	26	26	—	—	4.5J-14
	or 165SR14	•		20	20	26	26	—	—	4.5J-14
1800 Estate 1971-1973	6.45/165-14		•	20	20	22	28	—	—	4.5J-14
	or 165SR14	•		24	24	24	30	—	—	4.5J-14
1800 Estate 1974-1975	6.45/165-14		•	26	28	26	28	—	—	4.5J-14
	or 165SR14	•		26	28	26	28	—	—	4.5J-14
616 1971-1973	6.45/165-13		•	24	24	24	24	—	—	4.5J-13
	or 165SR13	•		24	24	24	24	—	—	4.5J-13
616 1974-1975	6.45/165-13		•	22	22	24	24	—	—	4.5J-13
	or 165SR13	•		22	22	24	24	—	—	4.5J-13
616 1976	165SR13	•		22	24	26	26	—	—	4.5J-13
616 1977	165SR13	•		26	26	26	26	—	—	4.5J-13
616 1978	165SR13		•	26	26	26	26	—	—	4.5J-13
R100 1971-1975	155SR14	•		26	26	26	26	—	—	4J-14
RX2 1971-1973	165HR13	•		24	24	24	24	—	—	4.5J-13
	or 175/70HR13	•		24	24	24	24	—	—	4.5J/5J-13
RX2 1974-1976	165HR13	•		22	22	24	24	—	—	4.5J-13
	or 175/70HR13	•		22	22	24	24	—	—	4.5J/5J-13
818 Saloon & Coupe 1974-1976	155SR13	•		22	22	26	26	—	—	4.5J-13
818 Saloon & Coupe 1977	155SR13	•		28	28	28	28	—	—	4.5J-13
818 Saloon & Coupe 1978	165SR13		•	26	28	26	28	—	—	4.5J-13
818 Estate 1974-1976	155SR13	•		22	26	22	28	—	—	4.5J-13
818 Estate 1977	155SR13	•		26	26	26	30	—	—	4.5J-13
818 Estate 1978	165SR13		•	26	28	26	30	—	—	4.5J-13
RX3 Saloon & Coupe 1974-1975	155SR13	•		22	22	26	26	—	—	4.5J-13
RX3 Saloon & Coupe 1977	155SR13	•		28	28	28	28	—	—	4.5J-13
RX3 Estate 1974-1976	155SR13	•		22	22	26	26	—	—	4.5J-13
RX3 Estate 1977	155SR13	•		28	28	28	30	—	—	4.5J-13
RX4 Saloon & Coupe 1974-1977	195/70HR13	•		24	24	28	28	—	—	5.5J-13
RX4 Estate 1974-1976	195/70HR13	•		24	24	28	28	—	—	5.5J-13
RX4 Estate 1977	195/70HR13	•		24	28	24	30	—	—	5.5J-13
929 Saloon 1974-1976	175SR13	•		24	28	24	28	—	—	5J-13
	or 195/70HR13	•		24	28	24	28	—	—	5J/5.5J-13
929 Saloon 1977-1978	175SR13	•		24	24	28	28	—	—	5J-13
	or 195/70SR13	•		24	24	28	28	—	—	5J/5.5J-13
929 Estate 1974-1976	175SR13	•		24	28	24	28	—	—	5J-13
	or 195/70HR13	•		24	28	24	28	—	—	5J/5.5J-13
929 Estate 1977-1978	175SR13		•	24	28	24	28	—	—	5J-13
	or 195/70SR13		•	24	28	24	28	—	—	5J/5.5J-13
929 Coupe 1977-1978	175SR13		•	24	24	28	28	—	—	5.5J-13
	or 195/70SR13		•	24	24	28	28	—	—	5.5J-13
1000 Hatchback 1978	155SR13		•	24	26	24	30	—	—	4.5J-13
1300 Hatchback 1978	155SR13		•	24	28	24	30	—	—	4.5J-13
Mercedes Benz										
200/8, 220/8, 200D/8, 220D/8 & 230 1971-1973	6.95/175S14		•	24	28	28	32	32	36	5.5J-14
	or 175SR14		•	28	32	28	32	—	—	5.5J-14
	or 185SR14		•	28	32	28	32	—	—	6J-14
	or 195/70HR14		•	28	32	28	32	—	—	5.5J/6J-14
250 & 250CE 1971-1973	6.95/175H14 6PR		•	26	28	28	32	32	36	5.5J-14
	or 175HR14	•		28	32	28	32	—	—	5.5J-14
	or 185HR14	•		28	32	28	32	—	—	6J-14
	or 195/70HR14	•		28	32	28	32	—	—	5.5J/6J-14
250S, 250SE, 280S/8, 280SE/8 & 280SEL/8 1971-1973	7.35/185H14 6PR		•	24	26	26	34	30	38	6J-14
	or 185HR14	•		28	32	30	36	34	40	6J-14
	or 205/70HR14	•		28	32	30	36	34	40	6J-14
300SEB, 300SEL, 300SE & 300SEL/8 1971-1973	7.35/185H14 6PR		•	26	26	26	34	30	38	6J-14
	or 185HR14	•		28	32	30	36	34	40	6J-14

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Mercedes Benz—cont.										
300SE/Cabriolet 1971-1977	7.35/185H14 6PR		•	26	30	29	36	33	40	6J-14
	or 185HR14	•		28	32	30	36	34	40	6J-14
280SL/8 1971-1973	185HR14	•		26	32	26	32	—	—	6J-14
	or 205/70HR14	•		26	32	26	32	—	—	6J-14
280SE/9 3.5 litre, 280SEL/9 3.5 litre & 300SEL/9 3.5 litre 1971-1973	7.35/185V14 6PR		•	30	34	34	36	38	40	6J-14
				26	30	30	32	For comfort at speeds below 110 mph		
	or 185VR14	•		30	34	34	36	38	40	6J-14
				26	30	30	32	For comfort at speeds below 110 mph		
300SEL/8 6.3 litre 1971-1973	195VR14/ F70VR14	•		32	34	32	34	38	40	6.5J-14
				28	30	28	30	For comfort at speeds below 110 mph		
350SL 1971-1973	205/70VR14	•		30	36	30	36	—	—	6.5J-14
600 1971-1978	9.00H15 6/8PR		•	28	30	28	32	32	36	6.5J-15
600 Long 1971-1978	9.00H15 8PR		•	30	32	32	36	36	40	6.5J-15
200D, 220D 1974-1976	6.95/175-14		•	26	28	28	32	30	32	5.5J-14
								32	36	(Fully loaded)
	or 175SR14		•	28	32	32	36	—	—	5.5J-14
	or 195/70HR14		•	28	32	32	36	—	—	5.5J-14
200, 220, 230 1974-1976	6.95/175S14		•	26	28	28	32	30	32	5.5J-14
								32	36	(Fully loaded)
	or 175SR14		•	28	32	32	36	—	—	5.5J-14
	or 195/70HR14		•	28	32	32	36	—	—	5.5J-14
250, 250C, 250CE 1974-1976	6.95/175H14 6PR		•	26	28	28	32	30	32	5.5J-14
								32	36	(Fully loaded)
	or 175HR14	•		28	32	32	36	—	—	5.5J-14
	or 195/70HR14	•		28	32	32	36	—	—	5.5J-14
280, 280E, 280C & 280CE 1974-1976	185HR14	•		28	32	32	36	—	—	6J-14
	or 205/70HR14	•		28	32	32	36	—	—	6J-14
280S & 280SE 1974-1978	185HR14	•		30	32	32	36	34	36	6J-14
	or 205/70HR14	•		30	32	32	36	36	40	(Fully loaded) 6J-14
350SE 1974-1978	205/70HR14	•		30	32	32	36	34	36	6.5J-14
								36	40	(Fully loaded)
350SL & SLC 1974-1978	205/70VR14	•		32	36	32	36	—	—	6.5J-14
				28	32	For comfort at speeds below 110 mph				
450SL, SLC & 450 SEL 1974-1978	205/70VR14	•		32	36	36	40	—	—	6.5J-14
				28	32	For comfort at speeds below 110 mph				
450SEL 6.9 litre 1977-1978	215/70VR14	•		32	32	35	35	38	38	6.5J-14
				28	28	31	31	For comfort at speeds below 110 mph		
200D, 220D, 240D & 300D (All type W123) 1977-1978	175SR14		•	29	32	29	32	34	36	5.5J-14
	or 195/70HR14		•	29	32	29	32	34	36	5.5J/6J-14
200, 230 & 250 1977-1978 (All type W123)	175SR14		•	29	32	29	32	34	36	5.5J-14
	or 195/70HR14		•	29	32	29	32	34	36	5.5J/6J-14
230C, 280C, 280E & 280CE (All type W123) 1977-1978	195/70HR14		•	29	32	29	32	34	36	6J-14
Moskvitch										
412 Saloon 1971-1973	6.00-13		•	24	24	24	24	—	—	4.5J-13
	or 165SR13		•	26	26	26	26	—	—	4.5J-13
412 Saloon 1974-1977	6.45/165-13		•	24	24	24	24	—	—	4.5J-13
	or 165SR13		•	26	26	26	26	—	—	4.5J-13
427 Estate 1971-1977	6.40-13		•	24	24	24	30	—	—	4.5J-13
	or 175SR13		•	26	26	26	32	—	—	4.5J-13
N.S.U.										
Prinz 4 1971-1973	5.00-12		•	20	24	20	24	—	—	4.00-12
	or 135SR12		•	26	29	26	29	—	—	4.00-12
	or 145SR12		•	26	29	26	29	—	—	4.00-12
1000 1971-1973	5.50-12		•	18	27	18	27	—	—	4.5J-12
	or 145SR12		•	21	27	21	27	—	—	4.5J-12
1200C 1971-1973	6.15/155-12		•	15	20	15	20	—	—	4.5J-13
	or 155SR13		•	19	23	19	23	—	—	4.5J-13
	or 175/70HR13		•	19	23	19	23	—	—	4.5J-13
1200TT 1971-1973	135SR13		•	20	28	20	28	—	—	4.5J-13
	or 145SR13		•	20	28	20	28	—	—	4.5J-13
RO80 1971-1976	175SR14		•	28	23	28	23	—	—	5J-14
	or 195/70HR14		•	28	23	28	23	—	—	5J/5.5J/6J-14
Opel										
Kadett 1100 & 1100L 1971-1973	6.00-12		•	19	20	19	24	—	—	4.00-12
	or 155SR12	•		19	26	19	26	—	—	4.00-12
	or 6.15/155-13		•	19	20	19	24	—	—	5J-13
	or 155SR13		•	24	24	24	24	—	—	5J-13
	or 175/70HR13		•	24	24	24	24	—	—	5J-13
Kadett 1100S & 1100R, Rallye Kadett 1200S & 1900S 1971-1973	6.15/155-13		•	20	27	20	27	24	31	5J-13
	or 155SR13		•	24	24	24	24	27	27	5J-13
	or 175/70HR13		•	24	24	24	24	27	27	5J-13

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Opel—cont.										
Kadett 100 Caravan 1971-1973	6.00-12 6PR		•	19	27	19	36	—	—	4.00-12
	or 155SR12	•		19	33	19	40	—	—	4.00-12
	or 6.15/155-13 6PR		•	19	27	19	36	—	—	5J-13
	or 155SR13		•	24	33	24	40	—	—	5J-13
Kadett 1200 Caravan 1971-1973	6.15/155-13 6PR		•	24	33	24	40	—	—	5J-13
	or 155SR13		•	24	33	24	40	—	—	5J-13
Kadett C 1974-1975	6.00-12		•	19	24	22	24	—	—	4.00-12
	155SR13		•	20	24	23	34	—	—	5J-13
	or 175/70HR13		•	20	24	23	34	—	—	5J-13
Kadett C 1976	6.00-12		•	19	24	22	30	—	—	4.00-12
	or 155SR13		•	19	22	20	26	—	—	5J-13
	or 175/70HR13		•	19	22	20	26	—	—	5J-13
Kadett C 1977	6.00-12		•	19	24	22	30	—	—	4.00-12
	or 155SR13		•	20	24	22	29	—	—	5J-13
	or 175/70HR13		•	20	24	22	29	—	—	5J-13
Kadett Economy 1978	6.00-12		•	19	24	22	30	—	—	4.00-12
Kadett C Estate 1974-1978	or 155SR13		•	20	24	23	34	—	—	5J-13
	or 175/70HR13		•	20	24	23	34	—	—	5J-13
Kadett C, DL & Coupe DL 1974-1977	175/70HR13		•	19	22	20	26	—	—	5.5J-13
Kadett J Saloon, City & City Special 1977	155SR13		•	20	24	22	29	—	—	5J-13
	or 175/70HR13		•	20	24	22	29	—	—	5J-13
Kadett J Coupe 1977	155SR13		•	19	22	20	26	—	—	5J-13
	or 175/70HR13		•	19	22	20	26	—	—	5J-13
Kadett J GT/E Coupe 1977	175/70HR13		•	24	24	27	32	—	—	5.5J-13
Kadett DL 1978	155SR13		•	20	24	22	29	—	—	5J-13
	or 175/70HR13		•	20	24	22	29	—	—	5J-13
Kadett 2 door Saloon, Special & Coupe	155SR13		•	20	24	22	29	—	—	5.5J-13
	or 175/70SR13		•	19	22	20	26	—	—	5.5J-13
Kadett 3 door City DL 1978	155SR13		•	20	24	22	29	—	—	5J-13
	or 175/70SR13		•	20	24	22	29	—	—	5J-13
Kadett 3 door City Special 1978	155SR13		•	20	24	22	29	—	—	5.5J-13
	or 175/70SR13		•	20	24	22	29	—	—	5.5J-13
Kadett GT/E Coupe 1978	175/70SR13		•	24	24	27	32	—	—	5.5J-13
Opel GT 1971-1973	165HR13	•		26	26	26	26	—	—	5J-13
	or 185/70HR13	•		26	26	26	26	—	—	5J-13
Ascona 16 1971-1973	6.15/155S-13		•	20	24	26	30	—	—	5J-13
	or 6.45/165-13		•	20	23	23	26	—	—	5J-13
	or 165SR13		•	20	24	23	27	—	—	5J-13
	or 185/70HR13		•	23	26	26	29	—	—	5J/5.5J-13
Ascona 16S 1971-1973	6.45/165S-13		•	20	23	23	26	27	30	5J-13
	or 165SR13		•	20	24	23	27	26	30	5J-13
	or 185/70HR13		•	23	26	26	29	29	32	5J/5.5J-13
Ascona Voyage 16 & 16S 1971-1973	6.45/165 13 6PR		•	23	29	23	37	—	—	5J-13
	or 165SR13		•	26	29	26	37	—	—	5J-13
	or 185/70HR13		•	23	29	26	34	—	—	5J/5.5J-13
Ascona 16 & 16S 1974-77	165SR13		•	23	27	26	30	—	—	5J-13
	or 185/70HR13		•	26	29	29	32	—	—	5J/5.5J-13
Ascona Voyage 16S & 19SR 1974-1975	165SR13		•	26	29	26	37	—	—	5J-13
	or 185/70HR13		•	23	29	26	34	—	—	5J/5.5J-13
Ascona Voyage 16S & 19SR 1976-1977	165SR13		•	23	26	26	37	—	—	5J-13
	or 185/70HR13		•	23	26	26	34	—	—	5J/5.5J-13
Ascona 2 door & 4 door Saloon 1978	165SR13		•	24	24	29	32	—	—	5J-13
	or 185/70SR13		•	24	24	29	32	—	—	5J/5.5J-13
Ascona 2 door DL, 4 door 1.6 DL & 4 door 1.9 DL Saloons 1978	165SR13		•	24	24	29	32	—	—	5J-13
	or 185/70SR13		•	24	24	29	32	—	—	5J/5.5J-13
Ascona 1.9 4 door Berline 1978	185/70SR13		•	23	23	26	26	—	—	5.5J-13
Manta 16 & L16S 1971-1973	6.45/165S13		•	20	23	23	26	27	30	5J-13
	or 165SR13		•	20	24	23	27	26	30	5J-13
	or 185/70HR13		•	23	23	26	26	29	32	5J/5.5J-13
Manta L19S 1971-1973	6.45/165H13 6PR		•	20	23	23	26	27	30	5J-13
	or 165SR13		•	20	24	23	27	26	30	5J-13
	or 185/70HR13		•	23	23	26	26	29	32	5J/5.5J-13
Manta SR16S & 19S 1971-1973	165SR13		•	23	23	26	26	26	30	5.5J-13
	or 185/70HR13		•	23	23	26	26	29	32	5.5J-13
Manta 16, 16S & 19S 1974-1975	165SR13		•	23	27	26	30	—	—	5J-13
	or 185/70HR13		•	26	26	29	32	—	—	5J/5.5J-13
Manta 16, 16S & 19S 1976-1977	165SR13		•	23	27	26	30	—	—	5J-13
	or 185/70HR13		•	26	29	29	32	—	—	5J/5.5J-13
Manta 19SR 1974-1975	185/70HR13		•	26	26	29	32	—	—	5.5J-13
Manta 19SR & Berlinetta 1976-1977	185/70HR13		•	26	29	29	32	—	—	5.5J-13
Manta 2 door Coupe 1978	165SR13		•	24	24	29	32	—	—	5J-13
	or 185/70SR13		•	24	24	29	32	—	—	5J/5.5J-13
Manta 2 door Coupe SRB 1978	185/70SR13		•	24	24	26	26	—	—	5.5J-13
Manta 2.0 1978	185/70SR13		•	26	26	29	29	—	—	5.5J-13
Manta 2.0S E 1978	185/70HR13		•	26	26	29	29	—	—	5.5J-13
	or 195/70HR13		•	26	26	29	29	—	—	6J-13
Manta 2.0S GT/E 1978	185/70HR13		•	26	26	29	29	—	—	6J-13
	or 195/70HR13		•	26	26	29	29	—	—	6J-13

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Opel—cont.										
Kadett 100 Caravan 1971-1973	6.00-12 6PR		•	19	27	19	36	—	—	4.00-12
	or 155SR12	•		19	33	19	40	—	—	4.00-12
	or 6.15/155-13 6PR		•	19	27	19	36	—	—	5J-13
	or 155SR13		•	24	33	24	40	—	—	5J-13
Kadett 1200 Caravan 1971-1973	6.15/155-13 6PR		•	24	33	24	40	—	—	5J-13
	or 155SR13		•	24	33	24	40	—	—	5J-13
Kadett C 1974-1975	6.00-12		•	19	24	22	24	—	—	4.00-12
	155SR13		•	20	24	23	34	—	—	5J-13
	or 175/70HR13		•	20	24	23	34	—	—	5J-13
Kadett C 1976	6.00-12		•	19	24	22	30	—	—	4.00-12
	or 155SR13		•	19	22	20	26	—	—	5J-13
	or 175/70HR13		•	19	22	20	26	—	—	5J-13
Kadett C 1977	6.00-12		•	19	24	22	30	—	—	4.00-12
	or 155SR13		•	20	24	22	29	—	—	5J-13
	or 175/70HR13		•	20	24	22	29	—	—	5J-13
Kadett Economy 1978	6.00-12		•	19	24	22	30	—	—	4.00-12
Kadett C Estate 1974-1978	or 155SR13		•	20	24	23	34	—	—	5J-13
	or 175/70HR13		•	20	24	23	34	—	—	5J-13
Kadett C, DL & Coupe DL 1974-1977	175/70HR13		•	19	22	20	26	—	—	5.5J-13
Kadett J Saloon, City & City Special 1977	155SR13		•	20	24	22	29	—	—	5J-13
	or 175/70HR13		•	20	24	22	29	—	—	5J-13
Kadett J Coupe 1977	155SR13		•	19	22	20	26	—	—	5J-13
	or 175/70HR13		•	19	22	20	26	—	—	5J-13
Kadett J GT/E Coupe 1977	175/70HR13		•	24	24	27	32	—	—	5.5J-13
Kadett DL 1978	155SR13		•	20	24	22	29	—	—	5J-13
	or 175/70HR13		•	20	24	22	29	—	—	5J-13
Kadett 2 door Saloon, Special & Coupe	155SR13		•	20	24	22	29	—	—	5.5J-13
	or 175/70SR13		•	19	22	20	26	—	—	5.5J-13
Kadett 3 door City DL 1978	155SR13		•	20	24	22	29	—	—	5J-13
	or 175/70SR13		•	20	24	22	29	—	—	5J-13
Kadett 3 door City Special 1978	155SR13		•	20	24	22	29	—	—	5.5J-13
	or 175/70SR13		•	20	24	22	29	—	—	5.5J-13
Kadett GT/E Coupe 1978	175/70SR13		•	24	24	27	32	—	—	5.5J-13
Opel GT 1971-1973	165HR13	•		26	26	26	26	—	—	5J-13
	or 185/70HR13	•		26	26	26	26	—	—	5J-13
Ascona 16 1971-1973	6.15/155S-13		•	20	24	26	30	—	—	5J-13
	or 6.45/165-13		•	20	23	23	26	—	—	5J-13
	or 165SR13		•	20	24	23	27	—	—	5J-13
	or 185/70HR13		•	23	26	26	29	—	—	5J/5.5J-13
Ascona 16S 1971-1973	6.45/165S-13		•	20	23	23	26	27	30	5J-13
	or 165SR13		•	20	24	23	27	26	30	5J-13
	or 185/70HR13		•	23	26	26	29	29	32	5J/5.5J-13
Ascona Voyage 16 & 16S 1971-1973	6.45/16513 6PR		•	23	29	23	37	—	—	5J-13
	or 165SR13		•	26	29	26	37	—	—	5J-13
	or 185/70HR13		•	23	29	26	34	—	—	5J/5.5J-13
Ascona 16 & 16S 1974-77	165SR13		•	23	27	26	30	—	—	5J-13
	or 185/70HR13		•	26	29	29	32	—	—	5J/5.5J-13
Ascona Voyage 16S & 19SR 1974-1975	165SR13		•	26	29	26	37	—	—	5J-13
	or 185/70HR13		•	23	29	26	34	—	—	5J/5.5J-13
Ascona Voyage 16S & 19SR 1976-1977	165SR13		•	23	26	26	37	—	—	5J-13
	or 185/70HR13		•	23	26	26	34	—	—	5J/5.5J-13
Ascona 2 door & 4 door Saloon 1978	165SR13		•	24	24	29	32	—	—	5J-13
	or 185/70SR13		•	24	24	29	32	—	—	5J/5.5J-13
Ascona 2 door DL, 4 door 1.6 DL & 4 door 1.9 DL Saloons 1978	165SR13		•	24	24	29	32	—	—	5J-13
	or 185/70SR13		•	24	24	29	32	—	—	5J/5.5J-13
Ascona 1.9 4 door Berline 1978	185/70SR13		•	23	23	26	26	—	—	5.5J-13
Manta 16 & L16S 1971-1973	6.45/165S13		•	20	23	23	26	27	30	5J-13
	or 165SR13		•	20	24	23	27	26	30	5J-13
	or 185/70HR13		•	23	23	26	26	29	32	5J/5.5J-13
Manta L19S 1971-1973	6.45/165H13 6PR		•	20	23	23	26	27	30	5J-13
	or 165SR13		•	20	24	23	27	26	30	5J-13
	or 185/70HR13		•	23	23	26	26	29	32	5J/5.5J-13
Manta SR16S & 19S 1971-1973	165SR13		•	23	23	26	26	26	30	5.5J-13
	or 185/70HR13		•	23	23	26	26	29	32	5.5J-13
Manta 16, 16S & 19S 1974-1975	165SR13		•	23	27	26	30	—	—	5J-13
	or 185/70HR13		•	26	26	29	32	—	—	5J/5.5J-13
Manta 16, 16S & 19S 1976-1977	165SR13		•	23	27	26	30	—	—	5J-13
	or 185/70HR13		•	26	29	29	32	—	—	5J/5.5J-13
Manta 19SR 1974-1975	185/70HR13		•	26	26	29	32	—	—	5.5J-13
Manta 19SR & Berlinetta 1976-1977	185/70HR13		•	26	29	29	32	—	—	5.5J-13
Manta 2 door Coupe 1978	165SR13		•	24	24	29	32	—	—	5J-13
	or 185/70SR13		•	24	24	29	32	—	—	5J/5.5J-13
Manta 2 door Coupe SRB 1978	185/70SR13		•	24	24	26	26	—	—	5.5J-13
Manta 2.0 1978	185/70SR13		•	26	26	29	29	—	—	5.5J-13
Manta 2.0S E 1978	185/70HR13		•	26	26	29	29	—	—	5.5J-13
	or 195/70HR13		•	26	26	29	29	—	—	6J-13
Manta 2.0S GT/E 1978	185/70HR13		•	26	26	29	29	—	—	6J-13
	or 195/70HR13		•	26	26	29	29	—	—	6J-13

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Opel—cont.										
Rekord 17 1971-1974	6.40-13		•	20	22	23	25	26	29	5J-13
	or 165SR14		•	26	26	26	26	29	32	5J-14
	or 185/70HR14		•	26	26	26	26	29	36	5J-14
Rekord 17S & 19S 1971-1974	6.40S13		•	20	22	23	25	26	29	5J-13
	or 165SR14		•	26	26	26	26	29	36	5J-14
	or 185/70HR14		•	26	26	26	26	29	36	5J-14
Rekord Caravan 1971-1974	6.40S13 6PR		•	23	32	23	40	—	—	5J-13
Rekord D19 1975-1977	175SR14		•	26	26	29	32	—	—	5J-14
	or 195/70HR14		•	26	26	29	32	—	—	5J-14
Rekord Estate 1975-1977	175SR14		•	26	29	26	39	—	—	5J-14
Rekord 4 door Saloon Berlina 1978	185/70SR14		•	23	23	26	29	26 (Normal load)	26	5.5J-14
Rekord Diesel 4 door Saloon & DL Saloon 1978	175SR14		•	29	29	29	29	29	34	5.5J-14
Rekord 5 door Estate & DL Estate 1978	185/70SR14		•	26	26	29	36	26 (Normal load)	29	5.5J-14
Rekord Diesel 5 door Estate & DL Estate 1978	175SR14		•	29	29	29	46	29 (Normal load)	36	5.5J-14
Commodore 2500S 1971-1974	6.45/165H14 6PR		•	21	22	23	27	29	33	5J-14
	or 165HR14	•		25	25	25	25	29	30	5J-14
	or 185/70HR14	•		25	25	25	25	29	30	5J-14
Commodore GS 2500H 1971-1974	165HR14	•		25	25	25	25	29	30	5J-14
	or 185/70HR14	•		25	25	25	25	29	30	5J-14
Commodore GS 2500D 1971-1974	165HR14	•		29	30	29	30	32	34	5J-14
	or 185/70HR14	•		29	30	29	30	32	34	5J-14
Commodore GS 2.8 Saloon & GS/E Saloon & Coupe 1975-1977	175HR14	•		23	26	32	37	—	—	6J-14
	or 195/70HR14	•		23	26	32	37	—	—	6J-14
Commodore GS 2.8 1978	175HR14		•	26	26	32	34	32	32	6J-14
	or 195/70HR14		•	26	26	32	34	32 (Normal load)	32	6J-14
Commodore GS/E Saloon & Coupe 1978	195/70HR14		•	26	26	32	37	32 (Normal load)	32	6J-14
Peugeot										
104 1974-1976	135SR13	•		26	29	26	29	—	—	4B-13
104GL 1977-1978	135SR13	•		28	32	28	32	—	—	4B-13
104SL 1978	145SR13	•		28	32	28	32	—	—	4.5B-13
	or 155/70SR13	•		26	29	26	29	—	—	4.5B-13
104ZL 1978	145SR13	•		26	32	26	32	—	—	4.5B-13
204 Berline & GL 1971-1976	135SR14	•		27	30	27	30	—	—	4.5J-14
	or 145SR14	•		24	28	24	28	—	—	4.5J-14
204C Cabriolet 1971-1976	145SR14	•		23	26	23	26	—	—	4.5J-14
204C Coupe 1971-1976	145SR14	•		24	30	24	30	—	—	4.5J-14
204 Saloon 1977	135SR14	•		28	30	28	30	—	—	4B-14
204B Estate 1971-1976	145SR14	•		24	30	24	36	—	—	4.5J-14
204 Estate 1977	145SR14	•		26	36	26	39	—	—	4.5J-14
304 Berline & Cabriolet 1971-1976	145SR14	•		26	30	26	30	—	—	4.5J-14
304 GL & SLS Saloons 1977-1978	145SR14	•		26	30	26	30	—	—	4.5J-14
304 Coupe 1971-1976	145SR14	•		26	32	26	32	—	—	4.5J-14
304S 1976	145SR14	•		26	30	26	30	28	32	4.5J-14
304 Estate 1971-1976	145SR14	•		24	30	24	36	—	—	4.5J-14
304 Estate 1977	145SR14	•		23	30	23	37	—	—	4.5J-14
304 GL & SL Estate 1978	145SR13	•		23	30	23	39	—	—	4.5J-14
404 1971-1976	165SR15	•		23	26	23	26	—	—	4.5J-15
	or 185/70VR15	•		23	26	23	26	—	—	4.5J/5J-15
404 Fuel Injection 1971-1976	165HR15	•		24	27	24	27	—	—	4.5J/5J-15
	or 185/70HR15	•		24	27	24	27	—	—	4.5J/5J-15
404/8 1971-1976	155SR15	•		24	27	24	27	—	—	4.5J-15
	or 165SR15	•		23	26	23	26	—	—	4.5J-15
	or 185/70VR15	•		23	26	23	26	—	—	4.5J/5J-15
404 Estate 1971-1976	185SR15	•		24	30	24	36	—	—	4.5J-15
504 Berline & Coupe 1971-1976	175HR14	•		23	27	23	27	—	—	5J-14
	or 195/70HR14	•		23	27	23	27	—	—	5J-14
504 Berline Diesel 1971-1976	175SR14	•		24	29	24	29	—	—	5J-14
	or 195/70HR14	•		24	29	24	29	—	—	5J-14
504 Saloon & Coupe Fuel Injection 1973-1976	175HR14	•		23	27	27	32	—	—	5J-14
	or 195HR14	•		23	27	27	32	—	—	5J-14
504L Saloon (Petrol & Diesel) 1977-1978	165SR14	•		26	30	26	30	—	—	5J-14
	or 185/70SR14	•		26	30	26	30	—	—	5J-14
504GL Saloon (Petrol & Diesel) 1977-1978	175HR14	•		26	30	26	30	—	—	5J-14
	or 195/70HR14	•		26	30	26	30	—	—	5J-14
504 TI 1977-1978	175HR14	•		23	28	23	28	—	—	5J-14
	or 195/70HR14	•		23	28	23	28	28	32	5J-14

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Peugeot—cont.										
504 Estates (Petrol & Diesel) 1977-1978	185SR14 R'fd.	•		23	36	23	46	—	—	5J-14
604 1977	175HR14	•		28	32	28	32	31	35	5.5J-14
604SL 1978	175HR14	•		26	30	26	30	—	—	5.5J-14
Polski-Fiat										
125P Saloon 1975-1977	165SR13	•		24	31	24	31	—	—	4.5J-13
	or 185/70SR13	•		24	31	24	31	—	—	4.5J/5J/5.5J-13
125P Saloon 1978	165SR13	•		24	28	24	28	—	—	4.5J-13
	or 185/70SR13	•		24	28	24	28	—	—	4.5J/5J/5.5J-13
125P Estate 1975-1977	175SR13	•		24	31	24	36	—	—	4.5J-13
	or 195/70SR13	•		24	24	24	36	—	—	4.5J/5J/5.5J-13
125P Estate 1978	175SR13	•		24	30	24	34	—	—	4.5J-13
	or 195/70SR13	•		24	30	24	34	—	—	4.5J/5J/5.5J-13
Porsche										
911T 1971-1973	165VR15	•		26	29	26	29	—	—	5.5J-15
911T Lux & 911E 1971-1973	185/70VR15	•		26	29	26	29	32	35	6J-15
911S 1971-1973	185/70VR15	•		26	29	26	29	32	35	6J-15
914 1971-1973	165SR15	•		26	29	26	29	—	—	5.5J-15
	or 185/70VR15	•		26	29	26	29	—	—	5.5J-15
91 & 911S 1974-1976	185/70VR15	•		29	34	29	34	—	—	6J-15
911 Carrera 1974-1976	Front 185/70VR15	•		29	—	29	—	—	—	F6J-15
	Rear 215/60VR15	•		—	34	—	34	—	—	R7J-15
911 Carrera 1977	Front 185/70VR15		•	29	—	29	—	—	—	F6J-15
	Rear 215/60VR15		•	—	34	—	34	—	—	R7J-15
Carrera Sports 3 1977	Front 205/55VR16		•	29	—	29	—	—	—	F6J-16
	Rear 225/50VR16		•	—	34	—	34	—	—	R7J-16
911 SC 1978	Front 185/70VR15		•	29	—	29	—	—	—	F6J-15
	Rear 215/60VR15		•	—	34	—	34	—	—	R7J-15
911 SC Sport 1978	Front 205/55VR16		•	29	—	29	—	—	—	F6J-16
	Rear 225/50VR16		•	—	34	—	34	—	—	R7J-16
Turbo 1977-1978	Front 205/55VR16		•	29	—	29	—	—	—	F7J-16
	Rear 225/50VR16		•	—	34	—	34	—	—	R8J-16
924 Coupe 1977-1978	165HR14		•	29	29	29	29	—	—	5.5J/6J-14
	or 185/70HR14		•	26	26	26	26	—	—	5.5J/6J-14
924 Lux Coupe 1978	185/70HR14		•	26	26	26	26	—	—	6J-14
928	225/50VR16		•	35	35	35	35	—	—	7J-16
Renault										
4 1971-1975	135SR13	•		18	21	18	21	—	—	4B-13
	or 145SR13	•		18	21	18	21	—	—	4B-13
4 1976-1977	135SR13	•		19	23	21	26	—	—	4B-13
	or 145SR13	•		19	23	21	26	—	—	4B-13
4 1978	135SR13	•		20	23	21	26	—	—	4B-13
	or 145SR13	•		20	23	21	26	—	—	4B-13
	or 155/70SR13	•		20	23	21	26	—	—	4B/4.5B-13
5 1971-1973	135SR13	•		18	21	18	21	—	—	4B-13
	or 145SR13	•		18	21	18	21	—	—	4B-13
5L 1974-1977	135SR13	•		24	27	27	30	—	—	4.00B-13
	or 145SR13	•		24	27	26	28	—	—	4.00B-13
5L 1978	135SR13	•		24	27	27	30	—	—	4.00B-13
	or 145SR13	•		24	27	27	30	—	—	4.00B-13
5TL 1974-1978	145SR13	•		24	27	26	28	—	—	4.00B-13
5TS 1976	145SR13	•		23	27	24	28	—	—	4.5B-13
6 850cc 1971-1975	135SR13	•		20	23	20	23	—	—	4B-13
	or 145SR13	•		20	23	20	23	—	—	4B-13
6 850cc 1976-1978	135SR13	•		21	24	24	27	—	—	4B-13
	or 145SR13	•		21	24	24	27	—	—	4B-13
	or 155/70SR13	•		21	24	24	27	—	—	4B/4.5B-13
6 1100cc 1971-1975	135SR13	•		21	26	21	26	—	—	4B-13
	or 145SR13	•		21	26	21	26	—	—	4B-13
6 1100cc 1976-1977	135SR13	•		21	26	23	28	—	—	4B-13
	or 145SR13	•		20	24	21	26	—	—	4B-13
6 1100cc 1978	145SR13	•		20	24	21	26	—	—	4B-13
	or 155/70SR13	•		20	24	21	26	—	—	4B/4.5B-13
12 Saloon 1971-1973	145SR13	•		22	25	22	25	—	—	4.5B-13
	or 165/70HR13	•		22	25	22	25	—	—	4.5B/5J-13
12 Estate 1971-1973	155SR13	•		21	24	21	24	—	—	4.5B-13
12L, TL & TS Saloon (Manual) 1974-1978	145SR13	•		23	26	26	28	—	—	4.5B-13
	or 165/70SR13	•		23	26	26	28	—	—	4.5B/5J-13
12 Estate (Manual) 1974-1978	155SR13	•		23	26	24	28	—	—	4.5B 13
12TS (Auto) Saloon 1976-1978	145SR13	•		25	26	27	28	—	—	4.5B-13
	or 165/70SR13	•		25	26	27	28	—	—	4.5B/5J-13
12 Estate (Auto) 1976-1978	155SR13	•		25	26	26	28	—	—	4.5B-13
14 Saloon 1977-1978	145SR13		•	25	28	26	29	—	—	4.5B-13
15TL 1971-1975	145SR13	•		21	24	21	24	—	—	4.5B-13
15TS 1971-1975	155SR13	•		21	24	21	24	—	—	4.5B-13
15TL & TS (Manual) 1976-1978	155SR13	•		26	28	28	31	—	—	4.5B-13
15TL & TS (Auto) 1976-1978	155SR13	•		28	28	30	31	—	—	4.5B-13
16TL (Manual) 1971-1977	145SR14	•		23	28	23	28	—	—	4.5J-14
	or 185/70HR14	•		23	28	25	31	—	—	4.5J/5.5J-14

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Renault—cont.										
16TL (Manual) 1978	145SR14	•		23	28	26	31	—	—	4.5J-14
	or 185/70SR14	•		23	28	26	31	—	—	4.5J/5.5J-14
16TS (Manual) 1971-1977	155SR14	•		23	28	25	31	—	—	4.5J-14
	or 185/70HR14	•		23	28	25	31	—	—	4.5J/5.5J-14
16TS (Manual) 1978	155SR14	•		23	28	26	31	—	—	4.5J-14
	or 185/70SR14	•		23	28	26	31	—	—	4.5J/5.5J-14
16TL (Auto) 1976-1978	155SR14	•		24	29	27	31	—	—	4.5J-14
	or 185/70HR14	•		24	29	27	31	—	—	4.5J/5.5J-14
16TS 1971-1974	155SR14	•		23	28	23	28	—	—	4.5J-14
	or 185/70HR14	•		23	28	23	28	—	—	4.5J/5.5J-14
16TS (Manual) 1975-1977	155SR14	•		23	28	25	31	—	—	4.5J-14
	or 185/70HR14	•		23	28	25	31	—	—	4.5J/5.5J-14
16TS (Manual) 1978	155SR14	•		23	28	26	31	—	—	4.5J-14
	or 185/70SR14	•		23	28	26	31	—	—	4.5J/5.5J-14
16TS (Auto) 1975-1978	155SR14	•		24	31	27	31	—	—	4.5J-14
	or 185/70SR14	•		24	31	27	31	—	—	4.5J/5.5J-14
16TX (Manual) 1975-1977	155SR14	•		24	30	25	31	—	—	4.5J-14
	or 185/70HR14	•		24	30	25	31	—	—	4.5J/5.5J-14
16TX (Manual) 1978	155SR14	•		24	30	26	31	—	—	4.5J-14
	or 185/70SR14	•		24	30	26	31	—	—	4.5J/5.5J-14
16TX (Auto) 1975-1978	155SR14	•		25	31	26	32	—	—	4.5J-14
	or 185/70SR14	•		25	31	26	32	—	—	4.5J/5.5J-14
17TL 1971-1974	155SR13	•		21	24	21	24	—	—	4.5B-13
17TL (Manual) 1975-1978	155SR13	•		26	28	28	31	—	—	4.5B-13
	or 175/70SR13	•		26	28	28	31	—	—	4.5B/5J/5.5B-13
17TL (Auto) 1975-1978	155SR13	•		28	28	30	31	—	—	4.5B-13
	or 175/70SR13	•		28	28	30	31	—	—	4.5B/5J/5.5B-13
17TS 1971-1974	165HR13	•		24	27	24	27	—	—	5.5B-13
17TS 1975-1978	165HR13	•		27	30	28	31	—	—	5.5B-13
	or 185/70HR13	•		27	30	28	31	—	—	5.5B-13
20 (Manual) 1977	165SR13	•		27	27	30	30	—	—	5.5B-13
20TL (Manual) 1978	165SR13	•		28	28	30	30	—	—	5.5B-13
20 (Auto) 1977	165SR13	•		29	29	32	32	—	—	5.5B-13
20TL (Auto) 1978	165SR13	•		30	28	32	30	—	—	5.5B-13
30TS (Manual) 1977-1978	175HR14	•		26	28	29	31	—	—	5.5J-14
30TS (Auto) 1977-1978	175HR14	•		28	28	31	31	—	—	5.5J-14
Saab										
96 1971-1975	155SR15		•	26	24	28	26	—	—	4J-15
96L 1976-1977	155SR15		•	24	24	27	27	—	—	4.5J-15
95 Estate 1971-1975	155SR15		•	26	28	28	30	—	—	4J-15
95 Estate 1976-1977	155SR15		•	24	24	27	30	—	—	4.5J-15
99 1971-1976	155SR15		•	27	27	30	30	—	—	4.5J-15
99 1977-	155SR15		•	27	27	30	30	—	—	5J-15
	or 165SR15		•	27	27	30	30	—	—	5J-15
	or 175/70SR15		•	27	27	30	30	—	—	5J-15
99 EMS 1977	165SR15		•	27	27	30	30	—	—	5J-15
99 EMS 1978	175/70HR15		•	27	27	30	30	—	—	5J-15
Skoda										
S100, S100L, S110L & S110LS 1971-1977	155SR14		•	20	24	20	24	—	—	4.5J-14
S110R 1973-1977	145SR14		•	20	26	22	28	—	—	4.5J-14
S110R Coupe 1978	155SR14	•		20	26	23	29	—	—	4.5J-14
1000MB & 1100MB 1971-1977	155SR14		•	22	26	22	26	—	—	4.5J-14
Estelle S105 S & L & S120 L & LS 1978	155SR14	•		23	31	25	32	—	—	4.5J-14
Toyota										
Corolla 1100 & 1200 Saloon & Coupe 1971-1973	6.00S12		•	24	24	24	24	—	—	4J-12
	or 155SR12	•		20	20	20	20	—	—	4J-12
	or 175/70HR12	•		20	20	20	20	—	—	4.5J-12
Corolla 1100 & 1200 Saloon & Coupe 1974-1975	6.00S12		•	24	24	24	24	—	—	4J-12
	or 155SR12	•		20	20	24	24	—	—	4J-12
	or 175/70HR12	•		20	20	24	24	—	—	4.5J-12
Corolla 1100 & 1200 Saloon & Coupe 1976	6.00S12		•	24	24	24	24	—	—	4J-12
	or 155SR12	•		24	24	24	24	—	—	4J-12
	or 175/70HR12	•		24	24	24	24	—	—	4.5J-12
Corolla Estate 1971-1976	6.00-12 6PR		•	24	24	24	37	—	—	4J-12
1000 1976	155SR12	•		24	24	24	24	—	—	4J-12
1000 1977-1978	155SR12	•		24	24	26	26	—	—	4J-12
1000 Estate 1978	155SR12	•		20	28	20	32	—	—	4J-12
1200E 1977-1978	155SR12	•		24	24	26	30	—	—	4J-12
Corolla 30 & 35 1975-1976	155SR13	•		24	24	24	24	28	28	4.5J-13
Corolla 30 & 35 1977-1978	155SR13	•		24	24	24	26	—	—	4.5J-13
	or 175/70SR13		•	24	24	24	26	—	—	4.5J/5J/5.5J-13
Corolla 36 Estate 1975-76	155SR13		•	24	24	24	27	28	28	4.5J-13
Corolla 36 Estate 1977-1978	155SR13		•	24	24	24	28	—	—	4.5J-13
	or 175/70SR13		•	24	24	24	28	—	—	4.5J/5J/5.5J-13
Carina 1971-1975	165SR13	•		24	24	24	28	—	—	4.5J-13
	or 185/70HR13	•		24	24	24	28	—	—	4.5J/5J/5.5J-13

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Toyota—cont.										
Carina 1976	165SR13	•		26	26	26	26	—	—	4.5J-13
	or 185/70HR13	•		26	26	26	26	—	—	4.5J/5J/5.5J-13
Carina 1600 1977-1978	165SR13		•	24	26	26	30	—	—	4.5J-13
	or 185/70SR13		•	24	26	26	30	—	—	4.5J/5J/5.5J-13
Carina 1600 4 door Saloon 1978	165SR13		•	23	23	24	27	—	—	4.5J-13
Carina 1600 Estate 1978	165SR13		•	23	27	24	33	—	—	4.5J-13
Corolla Liftback 1200 1978	155SR13		•	24	24	24	27	—	—	4.5J-13
Corolla Liftback 1600 1978	165SR13		•	23	23	23	28	—	—	4.5J-13
Celica 1971-1975	165SR13	•		24	24	24	28	—	—	4.5J-13
	or 185/70HR13	•		24	24	24	28	—	—	4.5J/5J/5.5J-13
Celica ST 1976-1977	165SR13	•		23	23	23	26	—	—	4.5J-13
	or 185/70HR13	•		23	23	23	26	—	—	4.5J/5J/5.5J-13
Celica 1600 ST & Liftback 1978	165SR13		•	23	23	23	26	—	—	4.5J-13
	or 185/70SR13		•	23	23	23	26	—	—	4.5J/5J/5.5J-13
Celica 1600 ST Coupe 1978	165SR13		•	23	23	24	27	—	—	4.5J-13
	or 185/70SR13		•	23	23	24	27	—	—	4.5J/5J/5.5J-13
Celica GT 1976	165HR13	•		23	23	23	26	—	—	5J-13
	or 185/70HR13	•		23	23	23	26	—	—	5J/5.5J-13
Celica GT 1977	185/70HR14	•		23	23	23	26	—	—	5J-14
Celica 1600GT 1978	185/70HR13		•	23	23	24	27	—	—	4.5J-13
Celica 2000 ST Liftback & 2000 GT Liftback 1978	185/70HR14		•	23	23	23	26	—	—	5J-14
Celica 2000 XT Liftback 1978	165SR14		•	23	23	24	27	—	—	5J-14
	or 185/70HR14		•	23	23	24	27	—	—	5J/5.5J-14
Corona 1900 MkII 1971-1975	6.45S13	•		24	24	24	28	—	—	4.5J-13
	or 165SR13	•		24	24	24	28	—	—	4.5J-13
	or 185/70HR13	•		24	24	24	28	—	—	4.5J/5J/5.5J-13
Corona 2000 1971-1973	5.60S13	•		24	26	24	30	—	—	4J-13
Corona 2000 MkII 1974-1975 Saloon & Estate	165SR13	•		23	23	27	27	—	—	4.5J-13
	or 185/70HR13	•		23	23	27	27	—	—	4.5J/5J/5.5J-13
Corona RX12 Saloon 1976	165SR14	•		26	26	26	30	—	—	4.5J-14
Corona RX28 Estate 1976	165SR14	•		26	26	28	34	—	—	4.5J-14
Corona 2000 Saloon & Estate 1977	165SR14	•		26	26	28	34	—	—	5J-14
Corona Saloon 1978	175SR14		•	26	26	28	34	—	—	5J-14
Corona Estate 1978	165SR14		•	26	26	28	34	—	—	5J-14
Cressida Saloon 1978	175SR14		•	23	23	24	24	—	—	5J-14
Cressida Estate 1978	175SR14		•	23	23	23	28	—	—	5J-14
Crown Saloon, Special Saloon & Hardtop 1971-1975	176SR14	•		28	28	28	34	—	—	5J-14
	or 195/70HR14	•		28	28	28	34	—	—	5J/5.5J-14
Crown Saloon, Special Saloon & Hardtop 1976	175SR14	•		26	26	26	28	—	—	5J-14
	or 195/70HR14	•		26	26	26	28	—	—	5J/5.5J-14
Crown Custom Estate 1971-1975	6.95S14 6PR		•	28	30	28	34	—	—	5J-14
Crown Custom Estate 1976	6.95S14 6PR		•	26	26	26	33	—	—	5J-14
	or 175SR14 R'fd	•		26	26	26	30	—	—	5J-14
Crown Coupe 1973-1975	175SR14	•		24	24	28	28	—	—	5J-14
	or 195/70HR14	•		24	24	28	28	—	—	5J/5.5J-14
Crown Super Saloon 1976-1977	185SR14	•		26	28	26	30	—	—	5J-14
Crown Super Saloon 1978	185SR14		•	26	28	26	30	—	—	5J-14
Crown Super Estate 1977-1978	185SR14		•	30	30	30	36	—	—	5J-14
Volkswagen										
1200 & 1300 1971-1976	5.60-15		•	16	24	17	26	—	—	4J-15
	or 155SR15	•		18	27	18	27	—	—	4J-15
	or 185/70VR15		•	18	27	18	27	—	—	4.5J-15
1200 1977-1978	5.60-15		•	16	27	18	27	—	—	4.5J-15
	or 155SR15		•	18	27	18	27	—	—	4.5J-15
	or 185/70VR15		•	18	27	18	27	—	—	4.5J-15
Karmann Ghia 1971-1976	5.60-15		•	16	24	17	26	—	—	4.5J-15
	or 155SR15	•		18	27	18	27	—	—	4.5J-15
1302 & 1302S 1971-1976	5.60-15		•	16	27	18	27	—	—	4J-15
	or 155SR15	•		18	27	18	27	—	—	4J-15
	or 185/70VR15		•	18	27	18	27	—	—	4.5J-15
1303, 1303S & Convertible 1974-1976	5.60-15		•	18	27	18	27	—	—	4.5J-15
	or 155SR15		•	18	27	18	27	—	—	4.5J-15
	or 185/70VR15		•	18	27	18	27	—	—	4.5J-15
1600 A/L & TL 1971-1976	6.00L15		•	17	26	18	28	—	—	4.5J-15
	or 165SR15		•	18	28	18	28	—	—	4.5J-15
	or 185/70VR15		•	18	28	18	28	—	—	4.5J-15

Tyre/Wheel Equipment and Inflation Pressures for Foreign Cars 1971-1978

Make & Model	Tyre Details			Inflation Pressures (p.s.i.)						Wheel Details
	Size	Type		Normal		Fully Laden		High Speed		
		Tubed	Tubeless	Front	Rear	Front	Rear	Front	Rear	
Volkswagen—cont.										
1600 Variant 1971-1976	6.00L15		•	17	26	18	36	—	—	4.5J-15
	or 165SR15		•	18	28	18	36	—	—	4.5J-15
	or 185/70VR15		•	18	28	18	36	—	—	4.5J-15
411 E 1971-1976	155SR15		•	20	26	23	31	—	—	4.5J-15
	or 185/70VR15		•	20	26	23	31	—	—	4.5J-15
411 LE Variant 1971-1976	165SR15		•	18	30	18	36	—	—	4.5J-15
	or 185/70VR15		•	18	30	18	36	—	—	4.5J-15
412 LS 1973-1976	155SR15		•	20	24	23	31	—	—	4.5J-15
	or 185/70VR15		•	20	24	23	31	—	—	4.5J-15
412 LS Variant 1973-1976	165SR15		•	18	30	18	35	—	—	4.5J-15
	or 185/70VR15		•	18	30	18	35	—	—	4.5J-15
K70 & K70 LS 1971-1977	165SR14		•	22	22	24	27	—	—	4.5J-14
	or 185/70HR14		•	22	22	24	27	—	—	4.5J/5J/5.5J-14
Polo 1976	135SR13		•	22	22	22	22	—	—	4.5J-13
Polo 1977	135SR13		•	23	23	26	28	—	—	4.5J-13
Polo 1978	135SR13		•	23	23	26	28	—	—	4.5J-13
	or 145SR13		•	21	21	24	27	—	—	4.5J-13
	or 155/70SR13		•	21	21	24	27	—	—	4.5J/5J-13
Golf 1976-1977	5.95/145-13		•	26	26	26	26	—	—	4.5J-13
	or 155SR13		•	26	26	26	26	—	—	4.5J-13
	or 175/70HR13		•	26	26	26	26	—	—	4.5J/5J/5.5J/6J-13
Golf 1.1 Petrol & Diesel 1978	145SR13		•	24	24	26	31	—	—	4.5J-13
	or 155SR13		•	24	24	26	31	—	—	4.5J/5J-13
	or 175/70SR13		•	24	24	26	31	—	—	4.5J/5J/5.5J-13
Golf 1.5 1978	155SR13		•	24	24	26	31	—	—	5J/5.5J-13
	or 175/70SR13		•	24	24	26	31	—	—	5J/5.5J-13
Golf 1.5 GI 1978	175/70HR13		•	24	24	26	31	—	—	5.5J-13
Derby 1978	145SR13		•	21	21	24	27	—	—	4.5J-13
	or 155/70SR13		•	21	21	24	27	—	—	4.5J-13
Passat Coupé & LS Coupé 1975-1976	6.15/155-13		•	26	26	26	26	—	—	4.5J-13
	or 155SR13		•	26	26	26	26	—	—	4.5J-13
	or 175/70HR13		•	26	26	26	26	—	—	4.5J/5J-13
Passat Coupé & LS Coupé 1977	155SR13		•	26	26	26	26	—	—	4.5J-13
	or 175/70SR13		•	26	26	26	26	—	—	4.5J/5J-13
Passat LS & GLS 1978	155SR13		•	24	24	26	31	—	—	5J-13
	or 175/70SR13		•	24	24	26	31	—	—	5J-13
Passat TS 1977	175/70SR13		•	26	26	26	26	—	—	5J-13
Passat TS 1978	175/70SR13		•	24	24	26	31	—	—	5J-13
Passat Variant 1977	155SR13		•	26	26	26	34	—	—	4.5J-13
	or 175/70SR13		•	26	26	26	34	—	—	4.5J/5J-13
Passat LX Estate 1978	155SR13		•	24	24	26	34	—	—	5J-13
	or 175/70SR13		•	24	24	26	34	—	—	5J-13
Scirocco TS 1976-1977	175/70SR13		•	26	26	26	26	—	—	5J-13
Scirocco TS 1978	155SR13		•	24	24	26	31	—	—	5J-13
	or 175/70SR13		•	24	24	26	31	—	—	5J/5.5J-13
Scirocco GTI 1978	175/70HR13		•	24	24	26	31	—	—	5.5J-13
Volvo										
144, 144 S & 144 GL 1971-1976	165SR15		•	26	27	27	31	31	35	5J-15
	or 185/70VR15		•	26	27	27	31	31	35	5J/5.5J-15
145, 145 E & 145 F 1971-1976	165SR15 R'fd.		•	26	28	27	41	31	45	5J-15
164 1971-1976	165SR15		•	27	27	29	34	33	38	5.5J-15
164 E 1971-1976	165HR15		•	27	27	29	34	33	38	5.5J-15
164 TE 1973-1976	175HR15		•	25	26	26	30	—	—	5.5J-15
1800 ES	185/70VR15		•	26	29	26	29	30	33	5.5J-15
244 DL 1976-1978	175SR14		•	26	28	26	32	30	36	5J-14
244 GL 1976-1977	185/70HR14		•	28	28	28	33	32	37	5.5J-14
244 GL 1978	185/70SR14		•	26	27	27	32	31	36	5.5J-14
245 1976	185SR14		•	28	28	28	34	32	38	5.5J-14
245 DL & DLE 1977-1978	185SR14		•	27	27	28	34	32	38	5.5J-14
264 DL 1976-1977	175HR14		•	26	28	26	32	30	36	5J-14
264 DL 1978	175HR14		•	27	27	27	32	31	36	5J-14
264 GL 1976-1977	185/70HR14		•	28	28	28	33	32	37	5.5J-14
264 GL 1978	185/70HR14		•	27	27	28	34	32	38	5.5J-14
265 DL & GL 1977-1978	185SR14		•	27	27	28	34	32	38	5.5J-14
343 DL 1977-1978	155SR13		•	24	29	24	32	27	35	5J-13
	or 175/70SR13		•	24	29	24	32	27	35	5J-13
66 GL Saloon & Estate 1977-1978	155SR13		•	20	23	20	23	—	—	4.5J-13
Wartburg										
312 & Knight 1971-1976	6.00-13		•	22	20	22	20	—	—	4.5J-13
	or 165SR13	•		25	23	25	23	—	—	4.5J-13
Knight 1977	165SR13	•		22	22	24	26	—	—	4.5J-13
312 Estate 1971-1976	6.00-13		•	25	23	25	29	—	—	4.5J-13
	or 165SR13	•		25	23	25	29	—	—	4.5J-13
Knight Estate 1977	165SR13	•		22	22	24	36	—	—	4.5J-13

Notes on Tyre Pressures

The tyre inflation pressures shown in this booklet are the maximum recommended for safe vehicle operation. It is also important that pressures should not exceed those quoted by more than a reasonable amount (say 2-3 p.s.i.) since a deterioration in ride will result.

Pressure increases above the maximum allowed for each vehicle can result in adverse vehicle handling characteristics and could be dangerous. The pressure differences shown between front and rear must be maintained at all times.

Pressures must be checked when tyres are cold.

Remember: It is illegal and could be dangerous to drive a vehicle with incorrect inflation pressures.