Bundesministerium
Innovation, Mobilität
und Infrastruktur

Umrüsttabelle von Diagonal- auf Radialreifen

Typ	Felge	Diagonal	Radial
American Motors Corporation			
Rambler 6-cyl.	5 J x 14	6.95/175S14	215/70R14
Rambler V 8	5½ J x 14	7.35/185H14	215/70R14
Javelin 6-cyl.	5½ J x 14	6.95/175S14	215/70R14
Javelin V 8	5½ J x 14	7.35/185H14	215/70R14
AMX V 8	6 J x 14	E 70H14	215/70R14
Rebel	5½ J x 14	7.35/185H14	215/70R14
Ambassador	5½ J x 14	7.35/185H14	215/70R14
Auto Union			
DKW Junior	3,50 x 12	5.20-12	135SR12 145SR12
DKW Junior Deluxe	4J x 13	5.50-13	155SR13
DKW F 11	4 J x 13[1]	5.50-13	135SR13
DKW F 12			145SR13 155SR13
Auto Union F 102	4½ J x 13 H 1	6.00-13	165SR13 175/70R13
Auto Union 1000	4J x 15 4½ J x 15	5.60-15	155SR15 165SR15
Auto Union 1000 Universal	4½ J x 15	6.00-15 L	165SR15
F 102	4½ J x 13	6.00-13	165SR13
Audi 60	4½ J x 13	6.15/155-13 6.45/165-13	155SR13 165SR13

[1] für Reifen 145 SR 13 und 155 SR 13 auf Sonderwunsch Felge 4 ½ J x 13

Typ	Felge	Diagonal	Radial
AUDI 60 (55 PS)	4½ J x 13	6.15/155-13	155SR13
AUDI 60 Export; L	4½ J x 13	6.45/165-13	165SR13
AUDI 72	4½ J x 13	6.45/165S13	165SR13
AUDI 75 L	4½ J x 13	6.45/165S13	165SR13
AUDI 80	4½ J x 13	6.45/165S13	165SR13
AUDI SUPER 90	4½ J x 13	6.45/165S13	165SR13
AUDI Variant alle	4½ J x 13	6.45/165-13	165SR13
	Autobianchi		
Primula 65 C 5 t	4½ J x 13	6.15/155-13	145SR13
	BMW		
700[2]	3.50 x 12 Serie	5.20-12 5.50-12	135SR12 145SR12
700 CS	3.50 x 12	5.20-12	145SR12
700 LS	3.50 x 12	5.50-12	145SR12
700 LS COUPE	3.50 x 12	5.50-12	145SR12
1500[3]	4½ J x 14[4] Serie	6.00-14	165SR14
1600[3]	4½ J x 14	6.00S14	165SR14
1600-2[3]	4½ J x 13	6.00S13	165SR13
1600-4[3]	5 J x 14[5]	6.00S14	165SR14
1800 (bis Juli 1968)[3]	4½ J x 14	6.00S14	165SR14
1800 TI[3]	5 JK x 14	6.00S14	165SR14
2000	5 JK x 14	6.45/165S14	165SR14

[2] Gürtelreifen nur mit Schläuchen (Ventil 40 G DIN 7771 mit Felgenmutter wird empfohlen)

[3] Gürtelreifen nur mit Schläuchen und Ventil 40 G DIN 7771 mit Felgenmutter

[4] ab Fgst.-Nr. 917 584

[5] Felge 5 J x 14 ist Serienfelge ab Fgst.-Nr. 1 900 001 (Automatik-Fahrzeuge ab Fgst.-Nr. 1 120 001) und Felge 5 JK x 14darf dann nicht mehr benutzt werden

Typ	Felge	Diagonal	Radial
2000 Tl, tilux	5½ JK x 14	6.95/175H14	175HR14
2000 C, CA	5½ JK x 14	6.95/175S14	175SR14
2000 CS	5½ JK x 14	6.95/175H14	175HR14
3000 VB	5½ JK x 14	7.35/185H14	185HR14
3200 GS	5J x 15	7.00H15L o. 185HR15	185HR15
	BMW/Glas2		
1004 S 1004 1004 CL	4 J x 13	5.50-13	155SR13
1204 TS S 1204 TS	4 J x 13	5.50S13	155SR13
1304 S 1304 1304 CL	4½ J x 13	5.50-13	155SR13
1700 1700 TS	4½ J x 14	6.00S14	165SR14
	Borgward		
Arabella	3½ J x 13	5.20-13	145SR13
Jsabella	4 J x 13	5.90-13	165SR13
Jsabella TS	4 J x 13	5.90S13	165SR13
lsabella Coupe	4 J x 13	5.90S13	165SR13
2,3 Liter	4½ K x 13	7.00S13	7.00SR13
	British Leyland Motor Corporation		
Austin oder Morris Mini Saloon Mini Countryman Mini Van/Pick-Up	3.50 B x 10	5.20-10	5.20/145SR10
Austin oder Morris	4 J x 12	5.50-12 5.95/145-12	145SR12

Typ	Felge	Diagonal	Radial
1100 MK II Saloon 1300 Saloon 1100/1300 Countryman			
Wolseley 1300 Riley Kestrel M.G. 1300 Wolseley 1300 MK II	4 J x 12	5.50-12 5.95/145-12	145SR12
Morris Minor 1000	3.00 D x 14	5.20-14	145SR14
Morris Minor 1000 Traveller	3.00 D x 14	5.20-14	145SR14
Morris Oxford	4 J x 14	5.90-14	165SR14
Morris Oxford Traveller	4 J x 14	5.90-14	165SR14
Morris 1100	4 J x 12	5.50-12	145SR12
Morris 1100 Traveller	4 J x 12	5.50-12	145SR12
Morris 1300	4 J x 12	5.50-12	145SR12
Morris 1300 Traveller	4 J x 12	5.50-12	145SR12
Austin A35	3.50 D x 13	5.20-13	145SR13
Austin A40	3.50 D x 13	5.20-13	145SR13
Austin A 55 Cambridge	4 J x 14	5.90-14	165SR14
Austin A 60 Cambridge	4 J x 14	5.90-14	165SR14
Austin A 60 Countryman	4 J x 14	5.90-14	165SR14
Austin A 110 Westminster	5 K x 14	7.00S14	185SR14
Austin A 60 Saloon Austin A 60 Countryman Morris Oxford Sal. Morris Oxford Traveller Wolseley 16/60 Riley 4/72	4 J x 14	5.90-14	165SR12
M.G. 1100	4 J x 12	5.50-12	145SR12
M.G. 1300	4 J x 12	5.50-12	145SR12
M.G. A 1600	4 j x 15	5.60S15	155SR15
Austin Healy Sprite M.G. Midget	3.50 D x 13	5.20-13	145SR13
M.G. Magnette	4 J x 14	5.90-14	165SR14

Typ	Felge	Diagonal	Radial
M.G. B	4 J x 14	5.60-14	155SR14
M.G. B GT	5 J x 14	5.60-14	165SR14
Austin Healy 3000	4 J x 15	5.90H15	165HR15
	DAF		
600	3.50 x 12	5.20-12	145SR12
750	3.50 x 12	5.20-12	145SR12
Daffodil F1	3.50 x 12	5.20-12	145SR12
	Daimler-Benz		
180, 180 D 190, 190 D	5 JK x 13	6.40-13	7.00S13[6]
190, 190 D ab 1961 200 D bis 1967	5 JK x 13	7.00-13	7.00S13[6]
200 bis 1967 230 bis 1967	5 JK x 13	7.00S13	7.00S13[6] 175S14[7] 185S14[10]
220 b	5 JK x 13	7.25-13	175S14[7] 185S14
220 Sb 220 SEb 220 SEb Coupe 230 S	5 JK x 13	7.25S13	185S14[7]
220 SEb Cabrio	5½ JK x 13	7.50 S 13	185S14[8] [9]
250 S	6 J x 14	7.35/185H14	185HR14
250 SE	6 J x 14	7.35/185H14	185HR14
250 SE Coupe	6 J x 14	7.35/185H14	185HR14
250 SE Cabrio	6 J x 14	7.35/185H14	185HR14

[6] Bezeichnung auch 6.40/7.00 SR 13 oder 6.40 SR 13 (7.00 SR 13)

[7] Felge 5½ J x 14

[8] Felge 5 ½ J x 14 nur Teil-Nr. 113 400 03 06

[9] Felge 5 ½ J x 14 nur Teil-Nr. 113 400 03 06

Typ	Felge	Diagonal	Radial
300 SE bis 1965 300 SE Coupe bis 1965 300 SE Cabrio bis 1965	5½ JK x 13	7.50 H 13	185HR14[10]
300 SEb	6 J x 14	7.35/185H14	185HR14
300 SEb Coupe	6 J x 14	7.35/185H14	185HR14
300 SEb Cabrio	6 J x 14	7.35/185H14	185HR14
200, 200 D	5½ JK x 14	6.95/175S14	175SR14
220, 220 D	5½ JK x 14	6.95/175814	175SR14
230	5½ JK x 14	6.95/175814	175SR14
250	5½ JK x 14	6.95/175H14	175HR14
250 C, CE-Coupe	5½ JK x 14	6.95/175H14	175HR14
280 S	6 J x 14	7.35/185H14	185HR14
280 SE	6 J x 14	7.35/185H14	185HR14
280 SE Coupe	6 J x 14	7.35/185H14	185HR14
280 SE Cabrio	6 J x 14	7.35/185H14	185HR14
280 SE Coupe, Cabrio 3,5 lt.	6 J x 14	7.35/185V14	185VR14
300 SEL	6 J x 14	7.35/185H14	185HR14
	FIAT		
600 D Jagst 770	3.50 x 12	5.20-12	145SR12
850	4.00 x 12	5.50-12	145SR12 155SR12
850 Coupe, Spider	4½ J x 13	5.50-13	155SR13
1100 D Europa	3½ J x 14	5.20-14	145SR14
1100 R	4½ J x 13	6.15/155-13	155SR13
1100 R Familiare	4½ J x 13	5.60S13	165SR13
1200 Cabrio	3½ J x 14	5.20-14	145SR14
124	4½ J x 13	6.15/155S13	155SR13

[10] Felge 6 J x 14

Typ	Felge	Diagonal	Radial
124 Kombi	4½ J x 13	5.60S13	165SR13
125	5 J x 13	6.95/175S13	175SR13
1300/1500	4½ J x 13	5.60S13	155SR13
1500 C	4½ J x 13	5.60S13	155SR13
1500 L / 1800 B	4½ J x 14	5.90S14	175SR14
2100	4½ J x 14	5.90S14	175SR14
2300 / 2300 L	4½ J x 14	6.40S14	175SR14
	Ford[11]		
12 M, P 4 Pkw, Kombi, Coupe (Taunus 12 M/P 4 Taunus 12 M/P 4-TS Taunus 12 M / P 4-KO)	4 J x 13	5.60-13	165SR13[12]
12 M, P 6 Pkw, Coupe (11 G, 12 G, 13 G)	4 J x 13	5.60-13	155SR14[13] 165SR13[12]
12 M, P 6, Kombi (15 G)	4 J x 13	5.90-13	155SR14[13] 165SR13
15 M, P 6 Pkw, Coupe (21 G, 22 G, 23 G)	4 J x 13	5.60-13	155SR14[13] 165SR13[12]
15 M, P 6 Kombi (25G)	4 J x 13	5.90-13	155SR14[13] 165SR13[12]
15 M, P 6, 1700 S Pkw, Coupe XL (28 G, 29 G, 23 G)	4 J x 13	5.90S13	155SR14[13] 165SR13[12]
15 M, P 6, 1700 S Kombi (25 G)	4½ J x 14	–	155SR14 165SR13[12] [14]
15 M, RS, P (28 G, 29 G, 23 G)	4½ J x 14	–	155SR14 165SR13[12] [14]
17 M, P 3 Pkw (Taunus 17 M - P 3)	4 J x 13	5.90-13	165SR13[12]
17 M, P 3 Kombi (325) (Taunus 17 M - P 3 - KO)	4 J x 13	5.90-13	165SR13[12]

[11] Die in der Klammer angegebenen Bezeichnungen sind die in den Fahrzeugpapieren eingetragenen Typbezeichnungen

[12] nur Gürtelreifen mit Schlauch verwenden

[13] Felge 4½ J x 14

[14] Felge 4 J x 13

Typ	Felge	Diagonal	Radial
17 M TS, P 3 (Taunus 17 MS - P 3)	4 J x 13	5.90-13	165SR13[12]
17 M, P 5 Pkw (17 M / 21)	4½ J x 13	6.40-13	175SR14[12 15 13] 165SR14[13]
17 M, P 7 Pkw Coupe (31 F, 32 F, 33 F)	4½ J x 13	6.40-13	175SR14[15 16] 165SR14[13]
17 M, P 5 / P 7 Kombi (17 M / 21 KO, 35 F, 36 F)	4½ J x 13	6.40-13	165SR14[15] reinforced
17 M ab 1968 (31 F, 32 F, 33 F)	5 J x 13	6.40-13	175SR14[15 16]
17 M, 1800 S (31 F, 32 F, 33 F)	5 J x 13	6.40S13	175SR14[15 16]
17 M, Kombi ab 1968 (32 F, 36 F)	4½ J x 13	6.40-13	175SR14[15 16]
20 M, P 5 Pkw TS Coupe (20 M, 20 M - TS)	4½ J x 13	6.40S13	175SR14[12 13]
20 M, P 7 Pkw, TS, Coupe (41 F, 42 F, 43 F, 51 F, 52 F, 53 F)	4½ J x 13	6.40S13	175SR14[16] 165SR14[13]
20 M, P 5 Kombi (20 M / KO)	4½ J x 13	6.40S13	165SR14[13] reinforced
20 M, P 7 Kombi (45 F, 40 F)	4½ J x 13	6.40S13	165SR14[13] reinforced
20 M XL ab 1968 (51 F, 52 F, 53 F)	5 J x 13	6.40S13	175SR14[16]
20 M Kombi ab 1968 (45 F, 46 F)	4½ J x 13	6.40S13	175SR14[16]
	Ford GB		
Cortina 1200	4 J x 13	5.60-13	165SR13
Cortina 1500	4 J x 13	5.60-13	165SR13
Cortina 1500 Kombi	4 J x 13	6.00-13	165SR13
Cortina 1500 GT	4 J x 13	5.60S13	165SR13
Cortina 1300	4 J x 13	5.60-13	165SR13
Cortina 1600	4 J x 13	5.60S13	165SR13

[15] neben 6.40 SR 13 auch 6.50 SR 13 zulässig

[16] Felge 5 J x 14

Typ	Felge	Diagonal	Radial
Cortina 1600 Kombi	4 J x 13	6.00-13	165SR13
Cortina Lotus	5½ J x 13	6.00S13	165SR13
Corsair de Luxe	4 J x 13	5.60-13	165SR13
Corsair GT	4 J x 13	5.60S13	165SR13
Zephyr 4 MK III	4½ J x 13	6.40-13	7.00SR13
Zephyr 6 MK III	4½ J x 13	6.40S13	7.00SR13
Zephyr 4 MK IV	4½ J x 13	6.40-13	185SR14 7.00SR13[17]
Zephyr 6 MK IV	4½ J x 13	6.70S13	185SR14 o. 7.00SR13[17]
Escort 1100	4 J x 12	6,2-12	155SR12
Escort 1300	4 J x 12	6,2-12	155SR12
Escort Kombi	4,5C x 12	6.00-12	155SR12
	Hillman		
lmp, Super lmp, Imp California	4 J x 12 4½ J x 12	5.50-12	155SR12
Minx V, VI	4½ J x 13	6.00-13	165SR13
Husky 11, III	4 J x 15	5.60-15	155SR15
Super Minx MK 1, II, III	4½ J x 13	6.00-13	165SR13
Super Minx MK IV	4½ J x 13	6.00-13	165SR13
Super Minx Kombi	4½ J x 13	6.50-13	175SR13
Hunter	4½ J x 13	5.60-13	165SR13
	Honda		
N 360	3.50 x 10	5.20-10	145SR10
N 400 A 600 N 600	3.50 x 10	5.20S10	145SR10

[17] Bei Verwendung von Reifen 7.00SR13 Serienfelge; bei 185SR14 Felgentausch erforderlich

Typ	Felge	Diagonal	Radial
	Humber		
Sceptre	4½ J x 13	6.00-13	165SR13
Sceptre II	4½ J x 13	6.00-13	165SR13
	Jaguar		
2.4 Ltr. MK I	5 J x 15	6.40S15	185SR15
3.4 Ltr. MK I 340	5 J x 15	6.40H15	185HR15
2.4 Ltr. MK II 240	5 J x 15	6.40S15	185SR15
3.4 Ltr. MK II 3.8 Ltr. MK II	5 J x 15	6.40H15	185HR15
MK 8 und 9	5½ K x 16	6.70S16	185SR16
MK 10 3.8 Ltr. 420 G	5½ J x 14	7.50H14	205HR14
XK 120	5 K x 16	6.00H16	175SR16 185SR16
XK 140, XK 150	5 K x 16	6.00H16	185HR16
E 3,8 lt. Coupe, Cabrio	5 J x 15	6.40H15	185HR15
240	5 J x 15	6.40S15	185SR15
340	5 J x 15	6.40H15	185HR15
	Lancia		
Appia Serie 3	4½ J x 14	5.60-14	155SR14
	Moskwitsch		
403	4 J x 15	5.60-15	155SR15
Torero	4 J x 13	6.00-13	165SR13
Torero Diesel	4½ J x 13	6.00-13	165SR13
433 Fourgon	4½ J x 13	6.40-13	7.00SR13
Matador Kombi	4½ J x 13	6.40-13	7.00SR13

Typ	Felge	Diagonal	Radial
	NSU		
Prinz III	3.50 x 12	4.40-12	135SR12
47 - Prinz (Prinz 4)	3.50 x 12	4.80-12 5.00-12	135-12 X
	4.00 x 12 4 J x 12 H	4.80-12 5.00-12 5.65/135-12	135SR12
41 - Sportprinz	3.50 x 12	4.80-12 5.00-12	125SR12
	4.00 x 12	4.80-12 5.00-12	135SR12
56 - Spider	4.00 x 12	5.00S12	135SR12
67 (Prinz 1000 Prinz 1000 L Prinz 1000 S Prinz 1000 Prinz 1000 C)	4.50 x 12 4½ J x 12 H	5.50-12	145SR12 135SR13[18]
	Opel		
Kadett A Kadett A Coupe	4.00 x 12	5.50-12	155SR12
Kadett A (5sitzer)	4.00 x 12	6.00-12	155SR12
Kadett Caravan 1000	4.00 x 12	6.00-12	155SR12
Kadett B[19]	4.00 x 12	6.00-12	155SR12
Kadett B Caravan	4.00 x 12	6.00-12	155SR12
Rekord - P II Limousine und Coupe	4½ J x 13	5.90-13	165SR13
Rekord A Limousine und Coupe	4½ J x 13	5.90-13	165SR13 165SR14[20]
Rekord B Limousine und Coupe	4½ J x 13	5.90-13 5.90S13	165SR13 165SR14[20]
Rekord C Rekord C - L	5 J x 13	6.40-13 6.40S13	165SR14[21]

[18] Felge 4½ J x 13

[19] nur mit einem Motor 11 SR, 17 S und 19 S

[20] Felge 4½ J x 14

[21] Felge 5 J x 14

Typ	Felge	Diagonal	Radial
Rekord C Coupe	5 J x 13	6.40S13	165SR14[21]
Kapitän A Admiral A 2,6 l, 2,8 l S	5 JK x 14	7.00S14	185SR14[22]
Kapitän A Admiral A 2,8 l HL	5 JK x 14	7.00H14	185HR15[23]
Kapitän A V8 Admiral A V8 Diplomat A	5½ J x 15	7.00H15 L	185HR15
Kapitän B Admiral B 2,8 l S, 2,8 l H	6 J x 14	7.00H14	
Admiral B Diplomat B 2,8 l E	6 J x 14	195H14	195HR14[24]
Diplomat B V8	6 J x 14	195V14	
	Porsche		
356	3.25 D x 16	5.00-16	165HR15[25]
356 A, 356 B mit Motor Typ 1600 oder 1600 S 356 C mit Motor Typ 1600 C	4½ J x 15	5.60S15	165HR15
912	4½ J x 15	6.9H15	165HR15
	Renault		
Dauphine	4 J x 15	145-15	145SR15
Dauphine Gordini	4 J x 15	145-15	145SR15
Caravelle (Floride)	4 J x 15	145-15	145SR15

[22] Reifenbreite max. 193 mm

[23] Felge 5½ J x 15

[24] bei Ausrüstung der Fahrzeuge mit 6-Zyl.-Motoren, als Winterreifen (M+S oder M+S Eis) auch Reifengröße 185 SR 14 M+S zulässig

[25] Felge 4½ J x 15

Typ	Felge	Diagonal	Radial
R 8	4 J x 15	145-15	135SR15 145SR15
R 10 1100	4 J x 15	145-15	135SR15 145SR15
R 10 1300	4 J x 15	145-15	135SR15 145SR15
	Riley		
Elf	3.50 B x 10	5.20-10	5.20/145SR10
1100 Kestrel	4 J x 12	5.50-12	145SR12
1300 Kestrel	4 J x 12	5.50-12	145SR12
	Rover		
3 Ltr.	5 K x 15	6.70H15	185SR15
3,5 Ltr.	5 J x 15	6.70H15	185HR15
	Saab		
96	4 J x 15	5.60S15	155SR15
96-V 4 (Lim.)	4 J x 15	5.00/5.20-15 5.60-15	155SR15
95 (Kombi}	4 J x 15	5.60-15	155SR15
95-V 4 (Kombi)	4 J x 15	5.60-15	155SR15
	Simca		
Ariane	4½ J x 15	165-15	165SR15
Aronde	4 J x 14	5.60-14	155SR14
1000 Limousine	4.00 x 12	5.60-12	155SR12[26]
1300, 1301 Pkw	4½ J x 13	5.90-13	165SR13
1300, 1301 Kombi	4½ J x 13	6.50-13	175SR13

[26]bis Baujahr 1968 einschl.

Typ	Felge	Diagonal	Radial
1500, 1501 Pkw	4½ J x 13	5.90-13	165SR13[27]
1500, 1501 Kombi	4½ J x 13	6.50-13	175SR13[27]
	Singer		
Chamois	4 J x 12 4½ J x 12	5.50-12	155SR12
Gazelle III	4 J x 15	5.60-15	155SR15
Gazelle V	4½ J x 13	6.00-13	165SR13
Gazelle VI	4½ J x 13	6.00-13	165SR13
Vogue I, II	4½ J x 13	6.00-13	165SR13
Vogue I, II, Kombi	4½ J x 13	6.50-13	175SR13
Vogue III	4½ J x 13	6.00-13	165SR13
Vogue III Kombi	4½ J x 13	6.50-13	175SR13
Vogue IV	4½ J x 13	6.00-13	165SR13
Vogue IV Kombi	4½ J x 13	6.50-13	175SR13
	Skoda		
Octavia	4 J x 15	5.90-15	165SR15
Octavia Super	4 J x 15	5.90-15	165SR15
Octavia Kombi	4 J x 15	5.90-15	165SR15
Felicia Super	4 J x 15	5.90-15	165SR15
Super Sport	4 J x 15	5.90-15	165SR15
1000 MB	4½ J x 14	155-14	155SR14
1000 MBX	4½ J x 14	155-14	155SR14
1100 MB	4½ J x 14	155-14	155SR14
Tourist	4½ J x 14	155-14	155SR14
S 100, S 100 L, S 110 L	4½ J x 14	155-14	155SR14

[27] bis Baujahr 1968 einschl.

Typ	Felge	Diagonal	Radial
	Steyr-Puch		
500 D	3.50 x 12	125-12	125SR12
500 DL	3.50 x 12	125-12	125SR12
500, 500 S	3.50 x 12	125-12	125SR12
650 T	3.50 x 12	125-12	125SR12
650TR	3.50 x 12	125-12	125SR12
650 TR-Europa	3.50 x 12	135-12	135SR12
700 C	3.50 x 12	135-12	135SR12
700 E	3.50 x 12	135-12	135SR12
	Sunbeam		
Rapier Serie III	4 J x 15	5.60-15	155SR15
Rapier Serie IV	4½ J x 13	6.00-13	165SR13
Rapier Serie V	4½ J x 13	6.00S13	165SR13
Alpine	4½ J x 13	6.00S13	165SR13
Alpine GT	4½ J x 13	6.00S13	165SR13
Alpine Tiger 260	4½ J x 13	5.90H13	165HR13
Alpine Tiger 286	4½ J x 13	5.90H13	165HR13
Venezia Superleggera	4½ J x 13	6.00S13	165SR13
lmp u. Chamois	4 J x 12	5.50-12	155SR12
California	4 J x 12	5.50-12	155SR12
Husky	4½ J x 12	5.50-12	155SR12
Minx	4½ J x 13	5.60-13	165SR13
Minx Kombi	4½ J x 13	6.00-13	165SR13
Vogue	4½ J x 13	6.00-13	165SR13
Vogue Kombi	4½ J x 13	6.00-13	165SR13
Hunter	4½ J x 13	6.00-13	165SR13
Sceptre	4½ J x 13	6.00S13	165SR13
Alpine	4½ J x 13	6.00S13	165SR13

Typ	Felge	Diagonal	Radial
1250	4½ J x 13	5.60-13	155SR13
1500 De Luxe, Super	4½ J x 13	5.60-13	155SR13
	Trabant		
P 50	4 J x 13	5.20-13	145SR13
P 50 Kombi	4 J x 13	5.20-13	145SR13
P 600	4 J x 13	5.20-13	145SR13
P 600 Kombi	4 J x 13	5.20-13	145SR13
P 601	4 J x 13	5.20-13	145SR13
P 601 Kombi	4 J x 13	5.20-13	145SR13
	Triumph		
Spitfire 4	3.50 D x 13	5.20-13	145SR13
Spitfire 4 MK II	3.50 D x 13	5.20S13	145SR13
Spitfire MK III	3.50 D x 13	5.20S13	145SR13
TR 2000	4½ J x 13	6.50-13	175SR13
Herald	3.50 D x 13	5.20-13	145SR13
Herald Coupe	3.50 D x 13	5.20-13	145SR13
Herald 1200	3.50 D x 13	5.20-13	145SR13
Herald 1200 Coupe und Cabrio	3.50 D x 13	5.20-13	145SR13
Herald 1200 Kombi	4½ J x 13	5.60-13	155SR13
Herald 12/50	3.50 D x 13	5.20-13	145SR13
Herald 13/60	3.50 D x 13	5.20-13	145SR13
Herald 13/60 Cabrio	3.50 D x 13	5.20-13	145SR13
Herald 13/60 Kombi	4½ J x 13	5.6n-13	155SR13
1300	4 J x 13	5.60-13	155SR13
1300 TC	4 J x 13	5.60-13	155SR13
Vitesse 1600	3.50 D x 13	5.60-13	155SR13

Typ	Felge	Diagonal	Radial
Vitesse 1600 Cabrio	3.50 D x 13	5.60-13	155SR13
2000	4½ J x 13	6.50S13	175SR13
TR 3A	4 J x 15[28]	5.50H15	155HR15
TR 4	4 J x 15[28]	5.90H15	165HR15
TR 4A	4 J x 15[28]	5.90H15	165HR15
	Vanden Plas		
1100, 1300	4 J x 12	5.50-12	145SR12
Princess 3 Litre	5 K x 14	7.00S14	185SR14
	Vauxhall		
Viva	4.00 x 12	5.50-12	145SR12
Viva SL 90	4.00 x 12	5.50-12	155SR12
Viva Kombi	4.00 x 12	5.50-12	155SR12
Viva	4 J x 12	6,2-12	155SR12
Viva SL 90	4 J x 12	6,2-12	155SR12
Viva Kombi	4 J x 12	6,2-12	155SR12
Viva Brabham	4 J x 12	6,2S12	155SR12
Victor	4 J x 13	5.90-13	165SR13
Victor Kombi	4 J x 13	5.90-13	165SR13
Victor	4 J x 13	5.60-13	165SR13
Victor 101	4 J x 13	5.90-13	165SR13
Victor 101 Kombi	4 J x 13	5.90-13	165SR13
Victor 1600	4½ J x 13	6,9S13	165SR13
Victor 1600 Kombi	4½ J x 13	6,9S13	165SR13
Victor 2000	4½ J x 13	6,9S13	165SR13
Victor 2000 Kombi	4½ J x 13	6,9S13	165SR13
VX 4/90	4½ J x 14	5.60-14	165SR14

[28] Speichenrad 4½ J x 15; bei Verwendung von Radialreifen Felge 4½ J x 15 empfehlenswert

Typ	Felge	Diagonal	Radial
VX 4/90	4 J x 13	5.90-13	165SR13
VX 4/90	4½ J x 13	6,9S13	165HR13
Velox u. Cresta	4½ J x 14	5.90S14	165SR14
Cresta	4½ J x 14	5.90S14	165SR14
Viscount	5 J x 14	7.00S14	185SR14
	Volkswagen		
11, 15 (VW 1200, VW 1300, VW 1500)	4 J x 15	5.60-15	155R15 155SR15
14 (VW Karmann Ghia 1300, 1500)	4 J x 15 4½ J x 15[29]	5.60S15	155R15 155SR15
21, 21 F, 21 - 222, 21 - 515, 23, 26, 26 - 16, 26 - 201, 26 - 200	5 JK x 14	7.00-14	185R14[30] 185R14 C[30] 185SR14[30]
22, 24, 25, 27, 28, 23 - 517	5 JK x 14	7.00-14	185R14[31] 185R14 C[31] 185SR14[31]
31 (VW 1500, VW 1500 S, VW 1600 A/L, VW 1600 TL)	4½ J x 15	6.00-15 L	165R15 165SR15
34 (VW Karmann Ghia 1500, 1600)	4½ J x 15	6.00S15 L	165R15 165SR15
36 (VW Variant I, VW Variant II)	4½ J x 15	6.00-15 L	165R15 165SR15

[29] ab Baudatum 2. 1. 1968

[30] ab Baujahr 1963/64

[31] ab Baujahr 1964/65



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