



Ministero delle Infrastrutture e dei Trasporti

Dipartimento per i trasporti, la navigazione, gli affari generali ed il personale.

Direzione Generale per la Motorizzazione

Divisione 3

CERTIFICATO riguardante:

Il rilascio dell'omologazione di un sistema ruota ai sensi del Decreto n. 20 del 10 gennaio 2013

OMOLOGAZIONE N. NADL001

Emessa da:

**Ministero delle Infrastrutture e dei Trasporti Dipartimento per i Trasporti, la Navigazione ed
i Sistemi Informativi e Statistici
DIVISIONE 3**

1. Costruttore del sistema ruota: MAK S.p.A.
2. Designazione del tipo ruota: MM8080
Marca: MAK S.p.A.
Categoria della ruota : Speciale
Materiali impiegati : lega G-AlSi10Cu
Metodo di produzione: fusione in gravità
Designazione del profilo del cerchio: 8J x 18 H2
Offset della ruota : da ET 30 a ET 50 (vedi tabella allegata)
Fissaggio della ruota: utilizzo bulloneria specifica vedi scheda informativa n. MM8080 Rev.00
Portata massima: 800 kg
3. Indirizzo del costruttore del sistema: MAK S.p.A. via C. Colombo
Carpenedolo (BS)
4. Nome ed indirizzo del rappresentante del fabbricante: NON RICORRE
5. Data di presentazione del sistema per le prove di omologazione: 27 Settembre 2018
6. Servizio tecnico incaricato dell'esecuzione delle prove per l'omologazione: CPA Brescia
7. Data del verbale di prova stilato dal servizio tecnico : 19 Ottobre 2018
8. Numero del verbale di prova stilato dal servizio tecnico: 40871/V-BS
9. Osservazioni : NON RICORRE
10. L'omologazione è rilasciata/ ~~rifiutata~~/ ~~estesa~~/ ~~revocata~~
11. Se del caso, motivi dell'estensione: NON RICORRE
12. Indicazione della o delle famiglie di veicoli alle quali il sistema ruota è destinato: M1-M1G
- 12.1 Costruttore del veicolo / Marca: vedi scheda informativa n. MM8080 Rev.00
- 12.2 Tipo funzionale: MM8080
- 12.3 Famiglia 1: (vedi tabella allegata)
- 12.4 Famiglia 2: NON RICORRE
- 12.5 Famiglia 3 NON RICORRE
13. Luogo: ROMA
14. Data: 09/01/2019
15. Firma

Firmato digitalmente da:
IL DIRETTORE DELLA DIVISIONE
(Dott. Ing. Fausto Fedele)

Fausto Fedele
04 feb 2019 10:21

16. E' allegato un elenco dei documenti che costituiscono il dossier dell'omologazione e che sono depositati presso l'autorità che ha rilasciato l'omologazione. Una copia dei documenti può essere ottenuta su richiesta.

MM8080						
IDENTIFICAZIONE RUOTA	OFFSET	PCD	MOZZO	LOAD (Kg.) 2.9.	ROLL. (mm.) 2.9.	RING
MM8080/GG3	45	5x108	R.S. 72	800	2400	Ø63,4-D-Ø72
						Ø65,1-G-Ø72
MM8080/GG4	50	5x108	R.S. 72	800	2400	Ø63,4-D-Ø72
						Ø65,1-G-Ø72
MM8080/LGX	33	5x110	Ø 65,1 mm.	800	2400	-
MM8080/LG2X	40	5x110	Ø 65,1 mm.	800	2400	-
MM8080/W1	30	5x112(110)	R.S. 76	800	2400	Ø65,1-GG-Ø76
		5x112	R.S. 76			Ø57,1-TX-Ø76
						Ø66,45-SXA-Ø76
						Ø66,6-SX-Ø76
MM8080/VK	42	5x112	R.S. 76	800	2400	Ø57,1-TX-Ø76
						Ø66,45-SXA-Ø76
						Ø66,6-SX-Ø76
MM8080/VE2	50	5x112	Ø 57,1 mm.	800	2400	-
MM8080/FF	40	5x114,3	R.S. 76	800	2400	Ø56,1-IX-Ø76
						Ø60,1-P-Ø76
						Ø64,1-R-Ø76
						Ø66,1-N-Ø76
						Ø67,1-O-Ø76
MM8080/F4	50	5x114,3	R.S. 76	800	2400	Ø56,1-IX-Ø76
						Ø60,1-P-Ø76
						Ø64,1-R-Ø76
						Ø66,1-N-Ø76
						Ø67,1-O-Ø76
MM8080/UHN2	46	5x115	Ø 70,2 mm.	800	2400	-

DOCUMENTI CHE COSTITUISCONO DOSSIER D'OMOLOGAZIONE.

1. VERBALE REDATTO dal CPA di BRESCIA N. 40871/V-BS del 19/10/2018
2. SCHEDA INFORMATIVA N. MM8080 Rev.00
3. AUTOCERTIFICAZIONE N. MM8080 del 08/11/2018
4. DISEGNI CON RELATIVI ASPETTI DIMENSIONALI
5. LISTA APPLICAZIONE PER FAMIGLIE DI VEICOLI
6. CERTIFICAZIONE KBA N. ABE 52295 del 06/11/2018
7. CERTIFICAZIONE NADE047 EST001 del 15/07/2015 e Verbale N°32273/V-BS del 06/05/2015
8. ELENCO ED ISTRUZIONI PER IL MONTAGGIO E FISSAGGIO DELLA RUOTA.



Ministero delle infrastrutture e della mobilità sostenibile

Digitally signed by D'ANZI
PASQUALE
C=IT
O=MINISTERO INFRASTRUTTURE
E TRASPORTI
DIP. TRASPORTI

DIPARTIMENTO PER LA MOBILITA' SOSTENIBILE

**DIREZIONE GENERALE PER LA MOTORIZZAZIONE E
PER I SERVIZI AI CITTADINI E ALLE IMPRESE IN MATERIA DI TRASPORTI E NAVIGAZIONE**

DIVISIONE 3

Alla Ditta **MAK S.p.A.**
Via Cristoforo Colombo, 14
25013 Carpenedolo (BS)
makgussago@pec.net

e p.c.: Al **CPA di Brescia**
Via Achille Grandi, 1
25125 Brescia
cpa-brescia@pec.mit.gov.it

Oggetto: **MAK S.p.A.** Sistema ruota tipo **MM8080** (D.M. n. 20 del 10.01.2013).

Si è dato corso, in riferimento al sistema in oggetto, al seguente provvedimento:

AGGIORNAMENTO 001 del NADL001 in data (vedi firma digitale)

Omologazione del sistema ruota ai sensi del Decreto n. 20 del 10.01.2013.

IL DIRETTORE GENERALE
(ing. Pasquale D'ANZI)

DG

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
FORD	C-MAX	DM2	e13*2001/116*0109*..	66-107	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18	
FORD	C-MAX	DXA	e13*2007/46*1103*..	70-134	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/40 R18 (GSO)	
FORD	GRAND C-MAX	DXA	e13*2007/46*1103*..	70-134	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/40 R18 (GSO)	
FORD	EDGE	SBF	e1*2007/46*1524*..	110-175	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/60 R18	
FORD	FOCUS	DA3	e13*2001/116*0144*..	59-107	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	215/40 R18	225/40 R18 (GSO)
FORD	FOCUS	DB3	e13*2001/116*0157*..	59-107	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	215/40 R18	225/40 R18 (GSO)
FORD	FOCUS ST	DA3	e13*2001/116*0144*..	166	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18	
FORD	FOCUS ST	DB3	e13*2001/116*0157*..	166	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18	
FORD	FOCUS	DYB	e13*2007/46*1138*..	63-134	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18 (GSO)	235/40 R18 (GSO)
FORD	FOCUS STH	DYB-LPG	e13*2007/46*1289*..	63-134	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18 (GSO)	235/40 R18 (GSO)
FORD	FOCUS TURNIER	DYB-LPG	e13*2007/46*1289*..	63-134	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18 (GSO)	235/40 R18 (GSO)
FORD	FOCUS ST	DYB	e13*2007/46*1138*..	136-184	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18 (GSO)	235/40 R18 (GSO)
FORD	FOCUS	DEH	e13*2007/46*1911*..	63-134	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18 (GSO)	235/40 R18 (GSO)
FORD	FOCUS ST	DEH	e13*2007/46*1911*..	140-206	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18 (GSO)	235/40 R18 (GSO)
FORD	GALAXY	WA6	Omologazioni consentite fino a e13*2001/116*0185*23	74-176	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/45 R18	
FORD	GALAXY	WA6	Omologazioni consentite a partire da e13*2001/116*0185*24	88-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/50 R18 (GSO)	
FORD	GALAXY	WAH6	e13*2007/46*2374*..	88-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/50 R18 (GSO)	
FORD	KUGA	DM2	Omologazioni consentite fino a e13*2001/116*0109*31	100-147	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/50 R18 (GSO)	
FORD	KUGA my2013	DM2	Omologazioni consentite a partire da e13*2001/116*0109*31	85-178	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/50 R18 (GSO)	
FORD	KUGA	DFK	e13*2007/46*2188*..	88-140	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/60 R18	
FORD	KUGA	DFHK	e13*2018/858*00042*..	88-140	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/60 R18	
FORD	MONDEO	BA7	Omologazioni consentite fino a e13*2001/116*0249*25	74-176	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	215/45 R18	225/40 R18
FORD	MONDEO	BA7	Omologazioni consentite a partire da e13*2001/116*0249*26	85-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/45 R18	
FORD	MONDEO	BA7H	e13*2007/46*1485*..	85-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/45 R18	
FORD	MONDEO	BA7-HEV	e13*2007/46*1485*..	85-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/45 R18	
FORD	MUSTANG MACH-E	LSK	e13*2007/46*2387*..	100-154	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/60 R18	
FORD	PUMA	JKZ	e9*2007/46*3165*..	70-147	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	215/45 R18	225/45 R18 (GSO)
FORD	S-MAX	WA6	Omologazioni consentite fino a e13*2001/116*0185*23	74-176	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/45 R18	
FORD	S-MAX	WA6	Omologazioni consentite a partire da e13*2001/116*0185*24	88-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/50 R18 (GSO)	
FORD	S-MAX	WAH6	e13*2007/46*2374*..	88-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/50 R18 (GSO)	
JAGUAR	E-PACE	DF	e11*2007/46*4161*..	110-221	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/60 R18	
JAGUAR	E-PACE	DF	e5*2007/46*1050*..	110-221	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/60 R18	
JAGUAR	F-PACE	DC	e11*2007/46*3324*..	120-132	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 H=6 K21 CLOSED (D76)	D16	–	235/65 R18	
JAGUAR	F-PACE	DC	e11*2007/46*3324*..	177-280	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 H=6 K21 CLOSED (D76)	D16	–	235/65 R18	255/60 R18
JAGUAR	F-PACE	DC	e5*2007/46*1047*..	120-132	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 H=6 K21 CLOSED (D76)	D16	–	235/65 R18	
JAGUAR	F-PACE	DC	e5*2007/46*1047*..	177-280	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 H=6 K21 CLOSED (D76)	D16	–	235/65 R18	255/60 R18
JAGUAR	I-PACE	DH	e11*2007/46*4311*..	172 (294)	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/65 R18	
JAGUAR	I-PACE	DH	e5*2007/46*1052*..	172 (294)	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/65 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
JAGUAR	XE	JA	e11*2007/46*2150*..	120-280	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/45 R18	245/40 R18 (GSO)
JAGUAR	XE	JA	e5*2007/46*1049*..	120-280	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/45 R18	245/40 R18 (GSO)
JAGUAR	XF	CC9	e11*2001/116*0323*..	120-202	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	245/45 R18	
JAGUAR	XF	JB	e11*2007/46*2981*..	120-280	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	245/45 R18	
JAGUAR	XF	JB	e5*2007/46*1048*..	120-280	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	245/45 R18	
JAGUAR	XJ	N*3	e11*2001/116*0217*..	152-291	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	235/50 R18	
LAND ROVER	DISCOVERY SPORT	LC	e11*2007/46*1659*..	110-227	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/60 R18	
LAND ROVER	DISCOVERY SPORT	LC	e5*2007/46*1058*..	110-227	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/60 R18	
LAND ROVER	FREELANDER	LF	e11*2001/116*0300*..	110-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	225/65 R18	235/60 R18
LAND ROVER	RANGE ROVER EVOQUE	LV	e11*2007/46*0223*..	110-213	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/60 R18	
LAND ROVER	RANGE ROVER EVOQUE	LV-A	e3*2007/46*0221*..	110-213	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/60 R18	
LAND ROVER	RANGE ROVER EVOQUE	LZ	e5*2007/46*0076*..	110-227	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/60 R18	
LAND ROVER	RANGE ROVER VELAR	LY	e11*2007/46*3954*..	132-280	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 H=6 K21 CLOSED (D76)	D16	–	235/65 R18	255/60 R18
LAND ROVER	RANGE ROVER VELAR	LY	e5*2007/46*1057*..	132-280	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M14x1.5 H=6 K21 CLOSED (D76)	D16	–	235/65 R18	255/60 R18
VOLVO	C30	M-2D	e1*2001/116*0427*..	73-169	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	215/45 R18	
VOLVO	C30	M	e4*2001/116*0076*..	73-169	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	215/45 R18	
VOLVO	C70	M	e4*2001/116*0076*..	100-169	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/40 R18	
VOLVO	S40	M	e4*2001/116*0076*..	73-169	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	215/45 R18	
VOLVO	V50	M	e4*2001/116*0076*..	73-169	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	215/45 R18	
VOLVO	V40	M	e4*2001/116*0076*..	84-187	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18	
VOLVO	V40	M-N2E	e13*2007/46*1337*..	84-187	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18	
VOLVO	V40 Cross Country	M	e4*2001/116*0076*..	84-187	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/45 R18	
VOLVO	V40 Cross Country	M-N2E	e13*2007/46*1337*..	84-187	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/45 R18	
VOLVO	S60	F	e9*2007/46*0023*..	84-242	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/40 R18 (GSO)	
VOLVO	V60	F	e9*2007/46*0023*..	84-242	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/40 R18 (GSO)	
VOLVO	S60	F-N2D	e13*2007/46*1157*..	84-242	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/40 R18 (GSO)	
VOLVO	V60	F-N2D	e13*2007/46*1157*..	84-242	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/40 R18 (GSO)	
VOLVO	S60 Cross Country	F	e9*2007/46*0023*..	110-187	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/50 R18	
VOLVO	V60 Cross Country	F	e9*2007/46*0023*..	110-187	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/50 R18	
VOLVO	S60	Z	e4*2007/46*1315*..	120-240	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/45 R18	
VOLVO	V60	Z	e4*2007/46*1315*..	110-240	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/45 R18	
VOLVO	S80	A	e9*2001/116*0057*..	80-232	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18	
VOLVO	S80	A-2D	e1*2001/116*0504*..	80-232	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18	
VOLVO	V70	B	e9*2001/116*0065*..	80-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18	
VOLVO	V70	B-2D	e1*2001/116*0505*..	80-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18	
VOLVO	V70	B-N2D	e1*2007/46*0495*..	80-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18	
VOLVO	V70	B-N2E	e13*2007/46*1203*..	80-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18	
VOLVO	S90	P	e4*2007/46*1067*..	110-240	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/45 R18	
VOLVO	V90	P	e4*2007/46*1067*..	110-240	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/45 R18	
VOLVO	V90 Cross Country	P	e4*2007/46*1067*..	120-240	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/55 R18	
VOLVO	XC40	X	e9*2007/46*3146*..	95-184	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/55 R18 (GSO)	
VOLVO	XC60	D	e9*2001/116*0068*..	100-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18 (GSO)	
VOLVO	XC60	D-2D	e1*2001/116*0507*..	100-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18 (GSO)	
VOLVO	XC60	D-N2D	e1*2007/46*0339*..	100-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18 (GSO)	
VOLVO	XC60	D-N2E	e13*2007/46*1213*..	100-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18 (GSO)	
VOLVO	XC60	U	e4*2007/46*1220*..	110-240	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18	
VOLVO	XC70	B	e9*2001/116*0065*..	120-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	4	245/45 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
VOLVO	XC70	B-2D	e1*2001/116*0505*..	120-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	4	245/45 R18	
VOLVO	XC70	B-N2D	e1*2007/46*0495*..	120-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	4	245/45 R18	
VOLVO	XC70	B-N2E	e13*2007/46*1203*..	120-224	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	4	245/45 R18	
CITROEN	C5 AIRCROSS	A	e2*2007/46*0642*..	96-133	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	225/55 R18	235/55 R18
CITROEN	D54	F	e2*2007/46*0628*..	96-165	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	225/55 R18	
CITROEN	DS5 CROSSBACK	J	e2*2007/46*0601*..	96-165	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/55 R18	
CITROEN	BERLINGO	E	e2*2007/46*0624*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
CITROEN	BERLINGO	E	e2*2007/46*0625*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
OPEL	COMBO	E	e2*2007/46*0623*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
OPEL	COMBO	E	e2*2007/46*0622*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
OPEL	GRANDLAND X	Z	e2*2007/46*0597*..	75-147	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	225/55 R18	
PEUGEOT	308	L	e2*2007/46*0405*..	60-151	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	2	225/40 R18	
PEUGEOT	308 GTI	L	e2*2007/46*0405*..	184-200	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	2	225/40 R18	
PEUGEOT	3008	M	e2*2007/46*0534*..	73-147	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	225/55 R18	
PEUGEOT	407 Coupè	6*...*	e2*2001/116*0295*..	100-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407 Coupè	6*...*	e2*2001/116*0297*..	100-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407 Coupè	6*...*	e2*2001/116*0328*..	100-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407 Coupè	6*...*	e2*2001/116*0332*..	100-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407 Coupè	6****	e2*2001/116*0369*..	100-177	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0292*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0293*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0294*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0295*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0296*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0297*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0312*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0328*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0330*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0331*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0332*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0336*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0346*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6*...*	e2*2001/116*0352*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6****	e2*2001/116*0369*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	407/407SW	6	e3*2007/46*0062*..	80-155	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	508	8	e2*2007/46*0080*..	82-150	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	508	8	e2*2007/46*0081*..	82-150	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	508 RXH	8	e2*2007/46*0080*..	120-133	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	245/45 R18	
PEUGEOT	508	F	e2*2007/46*0628*..	96-165	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	235/45 R18	
PEUGEOT	5008	M	e2*2007/46*0534*..	73-147	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	225/55 R18	
PEUGEOT	PARTNER	E	e2*2007/46*0625*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
PEUGEOT	RIFTER	E	e2*2007/46*0625*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
PEUGEOT	RIFTER	E	e2*2007/46*0624*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
TOYOTA	PROACE	E	e2*2007/46*0685*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
TOYOTA	PROACE	E	e2*2007/46*0686*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
TOYOTA	PROACE	E(EU,M)-TMG	e13*2007/46*2269*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	
TOYOTA	PROACE	E(EU,N)-TMG	e13*2007/46*2270*..	55-96	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	-	215/45 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
VOLVO	S60 R	R	e9*2001/116*0036*..	220	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	S60	H	e9*98/14*0044*..	85-191	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	S60	H	e9*2001/116*0044*..	85-191	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	S60	R	e9*98/14*0036*..	85-191	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	S60	R	e9*2001/116*0036*..	85-191	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	S80	K	e9*98/14*0043*..	96-200	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	S80	K	e9*2001/116*0043*..	96-200	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	S80	T	e9*96/79*0028*..	96-200	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	S80	T	e9*98/14*0028*..	96-200	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	S80	T	e9*2001/116*0028*..	96-200	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
VOLVO	V70 R	S	e4*2001/116*0040*..	220	MM8080/GG3	5x108	R.S. Ø72	45	Ø72-G-Ø65,1	B M14x1.5x28 K19	G8	–	235/40 R18	
FORD	C-MAX	DXA	e13*2007/46*1103*..	63-134	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/40 R18	
FORD	GRAND C-MAX	DXA	e13*2007/46*1103*..	70-134	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	235/40 R18	
FORD	EDGE	SBF	e1*2007/46*1524*..	110-175	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/60 R18	
FORD	FOCUS ST	DA3	e13*2001/116*0144*..	166	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18	
FORD	FOCUS	DYB	e13*2007/46*1138*..	63-134	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/40 R18	
FORD	FOCUS STH	DYB-LPG	e13*2007/46*1289*..	63-136	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	235/40 R18	
FORD	FOCUS TURNIER	DYB-LPG	e13*2007/46*1289*..	63-136	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	235/40 R18	
FORD	FOCUS ST	DYB	e13*2007/46*1138*..	136-184	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/40 R18	
FORD	FOCUS	DEH	e13*2007/46*1911*..	63-134	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/40 R18	
FORD	FOCUS ST	DEH	e13*2007/46*1911*..	140-206	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/40 R18	
FORD	GALAXY	WA6	Omologazioni consentite fino a e13*2001/116*0185*23	74-176	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/45 R18	
FORD	GALAXY	WA6	Omologazioni consentite a partire da e13*2001/116*0185*24	88-177	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/50 R18	
FORD	GALAXY	WAH6	e13*2007/46*2374*..	88-177	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/50 R18	
FORD	KUGA	DM2	Omologazioni consentite fino a e13*2001/116*0109*31	100-147	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/50 R18	
FORD	KUGA my2013	DM2	Omologazioni consentite a partire da e13*2001/116*0109*31	85-178	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/50 R18	
FORD	KUGA	DFK	e13*2007/46*2188*..	88-140	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/60 R18	
FORD	KUGA	DFHK	e13*2018/858*00042*..	88-140	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/60 R18	
FORD	MONDEO	BA7	Omologazioni consentite fino a e13*2001/116*0249*25	74-176	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	235/40 R18	
FORD	MONDEO	BA7	Omologazioni consentite a partire da e13*2001/116*0249*26	85-177	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/45 R18	
FORD	MONDEO	BA7H	e13*2007/46*1485*..	85-177	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/45 R18	
FORD	MONDEO	BA7-HEV	e13*2007/46*1485*..	85-177	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	235/45 R18	
FORD	S-MAX	WA6	Omologazioni consentite fino a e13*2001/116*0185*23	74-176	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/45 R18	
FORD	S-MAX	WA6	Omologazioni consentite a partire da e13*2001/116*0185*24	88-177	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/50 R18	
FORD	S-MAX	WAH6	e13*2007/46*2374*..	88-177	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D15	–	235/50 R18	
JAGUAR	I-PACE	DH	e11*2007/46*4311*..	172 (294)	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/65 R18	
JAGUAR	I-PACE	DH	e5*2007/46*1052*..	172 (294)	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/65 R18	
JAGUAR	S-TYPE	CCX	e11*98/14*0115*..	147-219	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	245/40 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.
3.1.3.	3.1.3.	3.1.3.	3.1.3.										
JAGUAR	XF	CC9	e11*2001/116*0323*..	120-202	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	245/45 R18
JAGUAR	XJ	N*3	Omologazioni consentite fino a e11*2001/116*0217*04	152-291	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	2	235/50 R18
LAND ROVER	FREELANDER	LF	e11*2001/116*0300*..	110-177	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M14x1.5 K21 CLOSED	D8	–	235/60 R18
VOLVO	V40	M	e4*2001/116*0076*..	84-187	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18
VOLVO	V40	M-N2E	e13*2007/46*1337*..	84-187	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/40 R18
VOLVO	V40 Cross Country	M	e4*2001/116*0076*..	84-187	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/45 R18
VOLVO	V40 Cross Country	M-N2E	e13*2007/46*1337*..	84-187	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	N M12x1.5 K19 CLOSED	D5	–	225/45 R18
VOLVO	S60	F	e9*2007/46*0023*..	84-242	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/40 R18
VOLVO	V60	F	e9*2007/46*0023*..	84-242	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/40 R18
VOLVO	S60	F-N2D	e13*2007/46*1157*..	84-242	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/40 R18
VOLVO	V60	F-N2D	e13*2007/46*1157*..	84-242	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/40 R18
VOLVO	S60 Cross Country	F	e9*2007/46*0023*..	110-187	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/50 R18
VOLVO	V60 Cross Country	F	e9*2007/46*0023*..	110-187	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/50 R18
VOLVO	V60 Hybrid	G	e9*2007/46*0093*..	120-162	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/45 R18
VOLVO	V60 Cross Country	Z	e4*2007/46*1315*..	110-186	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	225/50 R18 225/55 R18
VOLVO	S80	A	e9*2001/116*0057*..	80-232	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18
VOLVO	S80	A-2D	e1*2001/116*0504*..	80-232	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18
VOLVO	V70	B	e9*2001/116*0065*..	80-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18
VOLVO	V70	B-2D	e1*2001/116*0505*..	80-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18
VOLVO	V70	B-N2D	e1*2007/46*0495*..	80-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18
VOLVO	V70	B-N2E	e13*2007/46*1203*..	80-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	245/40 R18
VOLVO	V90 Cross Country	P	e4*2007/46*1067*..	120-240	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/55 R18
VOLVO	XC40	X	e9*2007/46*3146*..	95-184	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/55 R18
VOLVO	XC60	D	e9*2001/116*0068*..	100-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18
VOLVO	XC60	D-2D	e1*2001/116*0507*..	100-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18
VOLVO	XC60	D-N2D	e1*2007/46*0339*..	100-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18
VOLVO	XC60	D-N2E	e13*2007/46*1213*..	100-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18
VOLVO	XC60	U	e4*2007/46*1220*..	110-240	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/60 R18
VOLVO	XC70	B	e9*2001/116*0065*..	120-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/50 R18
VOLVO	XC70	B-2D	e1*2001/116*0505*..	120-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/50 R18
VOLVO	XC70	B-N2D	e1*2007/46*0495*..	120-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/50 R18
VOLVO	XC70	B-N2E	e13*2007/46*1203*..	120-224	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-D-Ø63,4	O.E. (Bolts M14x1,5 K19 Conical 60°)	D13	–	235/50 R18
CITROEN	C4 PICASSO	3	e2*2007/46*0356*..	68-133	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	–	215/45 R18 225/45 R18
CITROEN	C4 GRAND PICASSO	3	e2*2007/46*0356*..	68-133	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	–	215/45 R18 225/45 R18
CITROEN	C5 AIRCROSS	A	e2*2007/46*0642*..	96-133	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	–	235/55 R18
CITROEN	DS4	F	e2*2007/46*0628*..	96-165	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	–	225/55 R18
OPEL	GRANDLAND X	Z	e2*2007/46*0597*..	75-147	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	–	225/55 R18
PEUGEOT	308	L	e2*2007/46*0405*..	68-151	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	2	215/40 R18 225/40 R18
PEUGEOT	3008	M	e2*2007/46*0534*..	73-147	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	–	225/55 R18
PEUGEOT	508 RXH	8	e2*2007/46*0080*..	120-133	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	–	245/45 R18
PEUGEOT	5008	M	e2*2007/46*0534*..	73-147	MM8080/GG4	5x108	R.S. Ø72	50	Ø72-G-Ø65,1	B M12x1.25x28 K17	G20	–	225/55 R18
ALFA ROMEO	GIULIA	952	e3*2007/46*0382*..	100-206	MM8080/LGX	5x110	Ø 65,1	33	–	O.E. (Bolts M14x1,5x25 K17 Conical 60°)	–	–	225/45 R18
ALFA ROMEO	STELVIO	949	e3*2007/46*0435*..	110-206	MM8080/LGX	5x110	Ø 65,1	33	–	O.E. (Bolts M14x1,5x25 K17 Conical 60°)	–	–	235/60 R18
FIAT	500X	334	e3*2007/46*0318*..	70-125	MM8080/LGX	5x110	Ø 65,1	33	–	O.E. (Bolts M12x1,25x24 K17 Conical 60°)	–	–	225/45 R18 (GSO)
FIAT	CROMA	194	e3*2001/116*0210*..	85-147	MM8080/LGX	5x110	Ø 65,1	33	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	225/45 R18
JEEP	COMPASS	MX	e11*2007/46*4037*..	88-132	MM8080/LGX	5x110	Ø 65,1	33	–	O.E. (Bolts M12x1,25x26 K19 Conical 60°)	–	–	225/55 R18 (GSO) 235/55 R18 (GSO)
JEEP	COMPASS	MX	e4*2007/46*1410*..	88-132	MM8080/LGX	5x110	Ø 65,1	33	–	O.E. (Bolts M12x1,25x26 K19 Conical 60°)	–	–	225/55 R18 (GSO) 235/55 R18 (GSO)

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
JEEP	COMPASS	MP	e3*2007/46*0508*..	88-132	MM8080/LGX	5x110	Ø 65,1	33	—	O.E. (Bolts M12x1,25x26 K19 Conical 60°)	—	—	225/55 R18 (GSO)	235/55 R18 (GSO)
JEEP	RENEGADE	BU	e3*2007/46*0300*..	70-132	MM8080/LGX	5x110	Ø 65,1	33	—	O.E. (Bolts M12x1,25x24 K17 Conical 60°)	—	—	225/55 R18 (GSO)	
OPEL	ZAFIRA	A-H/Monocab	e1*2001/116*0325*..	74-147	MM8080/LGX	5x110	Ø 65,1	33	—	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	—	—	225/40 R18	
OPEL	ZAFIRA	A-H/Monocab	e1*2007/46*0497*..	74-147	MM8080/LGX	5x110	Ø 65,1	33	—	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	—	—	225/40 R18	
OPEL	ZAFIRA OPC	A-H/Monocab	e1*2001/116*0325*..	177	MM8080/LGX	5x110	Ø 65,1	33	—	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	—	—	225/40 R18	
OPEL	ZAFIRA OPC	A-H/Monocab	e1*2007/46*0497*..	177	MM8080/LGX	5x110	Ø 65,1	33	—	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	—	—	225/40 R18	
OPEL	ZAFIRA	A-H/Monocab-CNG	e1*2001/116*0378*..	69-110	MM8080/LGX	5x110	Ø 65,1	33	—	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	—	—	225/40 R18	
ALFA ROMEO	GIULIETTA (no freni BREMBO)	940	e3*2007/46*0027*..	77-177	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M12x1,25x24 K17 Conical 60°)	—	2	225/40 R18	
ALFA ROMEO	159 (no freni BREMBO)	939	e3*2001/116*0212*..	85-191	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M14x1,5x25 K17 Conical 60°)	—	—	235/45 R18	
ALFA ROMEO	159 SW (no freni BREMBO)	939	e3*2001/116*0212*..	85-191	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M14x1,5x25 K17 Conical 60°)	—	—	235/45 R18	
ALFA ROMEO	BRERA (no freni BREMBO)	939	e3*2001/116*0212*..	120-191	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M14x1,5x25 K17 Conical 60°)	—	—	235/45 R18	
ALFA ROMEO	SPYDER (no freni BREMBO)	939	e3*2001/116*0212*..	120-191	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M14x1,5x25 K17 Conical 60°)	—	—	235/45 R18	
FIAT	CROMA	194	e3*2001/116*0210*..	85-147	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	—	—	225/45 R18	
FIAT	500X	334	e3*2007/46*0318*..	70-125	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M12x1,25x24 K17 Conical 60°)	—	—	225/45 R18 (GSO)	
JEEP	CHEROKEE	KL	e4*2007/46*0783*..	103-200	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M12x1,25x24 K17 Conical 60°)	—	—	225/55 R18 (GSO)	
JEEP	COMPASS	MX	e11*2007/46*4037*..	88-132	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M12x1,25x24 K17 Conical 60°)	—	—	225/55 R18	235/55 R18
JEEP	COMPASS	MX	e4*2007/46*1410*..	88-132	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M12x1,25x24 K17 Conical 60°)	—	—	225/55 R18	235/55 R18
JEEP	COMPASS	MP	e3*2007/46*0508*..	88-132	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M12x1,25x24 K17 Conical 60°)	—	—	225/55 R18	235/55 R18
JEEP	RENEGADE	BU	e3*2007/46*0300*..	70-132	MM8080/LG2X	5x110	Ø 65,1	40	—	O.E. (Bolts M12x1,25x24 K17 Conical 60°)	—	—	225/55 R18 (GSO)	
OPEL	ADAM S	S-D	e1*2001/116*0379*..	110	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/35 R18 (GSO)	
OPEL	ASTRA	A-H	e1*2001/116*0261*..	59-147	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
OPEL	ASTRA	A-H	e1*2007/46*0344*..	59-147	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
OPEL	ASTRA SW	A-H/SW	e1*2001/116*0293*..	59-147	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
OPEL	ASTRA SW	A-H/SW	e1*2007/46*0341*..	59-147	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
OPEL	ASTRA VAN	A-H/Van	e1*2007/46*0576*..	59-147	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
OPEL	ASTRA GTC	A-H/C	e4*2001/116*0094*..	59-147	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
OPEL	ASTRA TWIN TOP	A-H/C	e4*2001/116*0094*..	77-147	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
OPEL	MERIVA	X01Monocab	e1*2001/116*0215*..	55-132	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/35 R18 (GSO)	
OPEL	SIGNUM	Vectra/Car	e1*2001/116*0214*..	74-184	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/45 R18	
OPEL	SIGNUM	Z-C/S	e1*2001/116*0291*..	74-184	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/45 R18	
OPEL	VECTRA	Vectra/Lim	e1*98/14*0187*..	74-206	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/45 R18	
OPEL	VECTRA	Z-C	e1*2001/116*0290*..	74-206	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/45 R18	
OPEL	VECTRA SW	Vectra/SW	e1*2001/116*0238*..	74-206	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/45 R18	
OPEL	VECTRA SW	Z-C/SW	e1*2001/116*0292*..	74-206	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/45 R18	
OPEL	ZAFIRA	A-H/Monocab	e1*2001/116*0325*..	69-177	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
OPEL	ZAFIRA	A-H/Monocab	e1*2007/46*0497*..	69-177	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
OPEL	ZAFIRA	A-H/Monocab/V	e1*2007/46*0595*..	69-177	MM8080/LG2X	5x110	Ø 65,1	40	—	B M12x1.5x27 K17	B250L27517	—	225/40 R18	
ALFA ROMEO	GIULIA	952	e3*2007/46*0382*..	100-206	MM8080/W1	5x112	R.S. Ø76	30	Ø76-GG-Ø65,1	BV M14x1.5x27 K17	GG11	—	225/45 R18	
ALFA ROMEO	STELVIO	949	e3*2007/46*0435*..	110-206	MM8080/W1	5x112	R.S. Ø76	30	Ø76-GG-Ø65,1	BV M14x1.5x27 K17	GG11	—	235/60 R18	
FIAT	500X	334	e3*2007/46*0318*..	70-125	MM8080/W1	5x112	R.S. Ø76	30	Ø76-GG-Ø65,1	BV M12x1.25x28.5 K17	GG10	—	225/45 R18 (GSO)	
FIAT	CROMA	194	e3*2001/116*0210*..	85-147	MM8080/W1	5x112	R.S. Ø76	30	Ø76-GG-Ø65,1	BV M12x1.5x27 K17	GG1	—	225/45 R18	
JEEP	CHEROKEE	KL	e4*2007/46*0783*..	103-200	MM8080/W1	5x112	R.S. Ø76	30	Ø76-GG-Ø65,1	BV M12x1.25x28.5 K17	GG10	4	225/55 R18	
OPEL	MERIVA	S-D/MONOCAB B	e4*2007/46*0165*..	55-103	MM8080/W1	5x112	R.S. Ø76	30	Ø76-GG-Ø65,1	BV M12x1.5x27 K17	GG1	—	215/40 R18	225/40 R18
OPEL	MERIVA VAN	S-D MONOCAB B/V	e4*2007/46*0271*..	55-103	MM8080/W1	5x112	R.S. Ø76	30	Ø76-GG-Ø65,1	BV M12x1.5x27 K17	GG1	—	215/40 R18	225/40 R18
AUDI	A6 ALLROAD	4F	e1*2001/116*0254*..	120-257	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	4	245/40 R18	245/45 R18 (GSO)
AUDI	A6 ALLROAD	4F	e13*2007/46*1080*..	120-257	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	4	245/40 R18	245/45 R18 (GSO)
AUDI	A6 ALLROAD	4F1	e13*2007/46*1080*..	120-257	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	4	245/40 R18	245/45 R18 (GSO)

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
AUDI	Q3	8U	e1*2007/46*0591*..	88-162	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/50 R18	235/50 R18
AUDI	Q3	8U1	e13*2007/46*1163*..	88-162	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/50 R18	235/50 R18
AUDI	RS Q3	8U	e1*2007/46*0590*..	228-270	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/50 R18	235/50 R18
SEAT	ALHAMBRA	7N	e1*2007/46*0402*..	85-162	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/45 R18 (GSO)	
SEAT	ALHAMBRA	7N	e1*2007/46*0435*..	85-162	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/45 R18 (GSO)	
SEAT	ATECA	5FP	e9*2007/46*6394*..	81-221	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/50 R18 (GSO)	
SKODA	KODIAQ	NS	e8*2007/46*0249*..	85-180	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	235/55 R18 (GSO)	
SKODA	OCTAVIA SCOUT	5E	e11*2007/46*0243*..	81-140	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/45 R18 (GSO)	
SKODA	OCTAVIA SCOUT	5E	e8*2007/46*0318*..	81-140	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/45 R18 (GSO)	
SKODA	SUPERB	3T	Omologazioni consentite a partire da e11*2001/116*0326*32	88-206	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	235/45 R18 (GSO)	
SKODA	SUPERB	3T	Omologazioni consentite a partire da e11*2007/46*0014*22	88-206	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	235/45 R18 (GSO)	
SKODA	SUPERB	3T	e8*2007/46*0317*..	88-206	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	235/45 R18 (GSO)	
VOLKSWAGEN	ARTEON	3H	e1*2007/46*1725*..	110-235	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	245/45 R18 (GSO)	
VOLKSWAGEN	SHARAN	7N	e1*2007/46*0401*..	85-162	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/45 R18 (GSO)	235/40 R18 (GSO)
VOLKSWAGEN	SHARAN	7N	e1*2007/46*0434*..	85-162	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	225/45 R18 (GSO)	235/40 R18 (GSO)
VOLKSWAGEN	TIGUAN	5N	Omologazioni consentite fino a e1*2001/116*0450*23	81-155	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	235/50 R18 (GSO)	
VOLKSWAGEN	TIGUAN	5N	Omologazioni consentite fino a e1*2007/46*0487*14	81-155	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	235/50 R18 (GSO)	
VOLKSWAGEN	TIGUAN my2016	5N	Omologazioni consentite a partire da e1*2001/116*0450*24	85-180	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	235/55 R18 (GSO)	
VOLKSWAGEN	TIGUAN my2016	5N	Omologazioni consentite a partire da e1*2007/46*0487*15	85-180	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	235/55 R18 (GSO)	
VOLKSWAGEN	TIGUAN ALLSPACE	5N	Omologazioni consentite a partire da e1*2001/116*0450*31	110-180	MM8080/W1	5x112	R.S. Ø76	30	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	-	235/55 R18 (GSO)	
AUDI	A4 ALLROAD	B8	Omologazioni consentite fino a e1*2001/116*0430*41	100-180	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	245/45 R18	
AUDI	A4 ALLROAD	B81	e13*2007/46*1084*..	100-180	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	245/45 R18	
AUDI	A4 ALLROAD my2016	B8	Omologazioni consentite a partire da e1*2001/116*0430*42	100-210	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	245/45 R18	
AUDI	A4 ALLROAD my2016	B81	Omologazioni consentite a partire da e13*2007/46*1084*25	100-210	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	245/45 R18	
AUDI	A5	B8	Omologazioni consentite fino a e1*2001/116*0430*44	100-200	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	225/45 R18	245/40 R18
AUDI	A5	B81	e13*2007/46*1084*..	100-200	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	225/45 R18	245/40 R18
AUDI	A5 my2016	B8	Omologazioni consentite a partire da e1*2001/116*0430*43	100-210	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	245/40 R18	
AUDI	A5 my2016	B8	Omologazioni consentite a partire da e13*2007/46*1084*27	100-210	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	245/40 R18	
AUDI	A6	4G	e1*2007/46*0436*..	100-245	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	225/50 R18	245/45 R18
AUDI	A6	4G1	e13*2007/46*1147*..	100-245	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	225/50 R18	245/45 R18
AUDI	A7 SPORTBACK	4G	e1*2007/46*0436*..	140-245	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	-	255/45 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
AUDI	A7 SPORTBACK	4G1	e13*2007/46*1147*..	140-245	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	255/45 R18	
AUDI	A6	F2	e1*2007/46*1801*..	100-250	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/55 R18 (GSO)	
AUDI	A6 ALLROAD	F2	e1*2007/46*1801*..	150-257	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	235/55 R18 (GSO)	
AUDI	A7 Sportback	F2	e1*2007/46*1801*..	120-250	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/55 R18	
AUDI	A7 Sportback	F2	e1*2007/46*1840*..	120-250	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/55 R18	
AUDI	A8	4H	e1*2007/46*0284*..	150-320	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	235/55 R18	
AUDI	A8	4H	e1*2007/46*0398*..	150-320	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	235/55 R18	
AUDI	A8	F8	e1*2007/46*1751*..	210-250	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	235/55 R18	
AUDI	Q5	8R	e1*2001/116*0473*..	100-200	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x30 K17	SXA5	–	235/60 R18 (GSO)	
AUDI	Q5	8R	e1*2001/116*0497*..	100-200	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x30 K17	SXA5	–	235/60 R18 (GSO)	
AUDI	Q5	8R1	e13*2007/46*1083*..	100-200	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x30 K17	SXA5	–	235/60 R18 (GSO)	
AUDI	Q5	8R2	e13*2007/46*1179*..	100-200	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x30 K17	SXA5	–	235/60 R18 (GSO)	
AUDI	Q5	FY	e1*2007/46*1550*..	100-210	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x30 K17	SXA5	–	235/60 R18 (GSO)	
AUDI	Q5	FY	e1*2007/46*1685*..	100-210	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x30 K17	SXA5	–	235/60 R18 (GSO)	
AUDI	S5	B8	Omologazioni consentite fino a e1*2001/116*0430*44	245-260	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
AUDI	S5	B81	e13*2007/46*1084*..	245-260	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
AUDI	S5 my2016	B8	e1*2001/116*0430*..	255-260	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	245/40 R18	
AUDI	S5 my2016	B8	e13*2007/46*1084*..	255-260	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	245/40 R18	
VOLKSWAGEN	TOUAREG	CR	e1*2007/46*1827*..	170-310	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SXA-Ø66,45	B M14x1.5x30 K17	SXA5	–	235/65 R18	255/60 R18
BMW	SERIE 2	G2C	e1*2018/858*00123*..	120-275	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/45 R18	
BMW	SERIE 3	G3L	e1*2007/46*1947*..	85-275	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/45 R18	
BMW	SERIE 3 Touring	G3K	e1*2007/46*2017*..	85-275	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/45 R18	
BMW	SERIE 4	G3C	e1*2007/46*2017*..	120-275	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/45 R18	
BMW	SERIE 4 Gran Coupè	G4C	e1*2018/858*00122*..	120-275	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	245/45 R18	
BMW	SERIE 5	G5L	e1*2007/46*1688*..	100-390	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	245/45 R18	
BMW	SERIE 5 Touring	G5K	e1*2007/46*1750*..	100-294	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	245/45 R18	
BMW	Serie 6 GT	G6GT	e1*2007/46*1791*..	120-265	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	245/50 R18	
BMW	SERIE 7	7L	Omologazioni consentite a partire da e1*2007/46*0276*10	155-330	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	245/50 R18	
BMW	SERIE 8	G8C	e1*2007/46*1906*..	235-250	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	245/45 R18	
BMW	X3	G3X	e1*2007/46*1797*..	100-210	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/60 R18	
BMW	X4	G4X	e1*2007/46*1881*..	120-210	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/60 R18	
CHRYSLER	CROSSFIRE	ZH	e11*2001/116*0140*..	160-249	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M12x1.5x24 K17	SX16	–	225/40 R18	
MERCEDES	CLK-KLASSE	209	e1*98/14*0184*..	100-200	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M12x1.5x24 K17	SX16	–	225/40 R18	
MERCEDES	CLS-KLASSE	R1ECLS	e1*2007/46*1818*..	143-270	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/45 R18	255/45 R18
MERCEDES	E-KLASSE	210	e1*93/81*0022*..	55-205	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M12x1.5x24 K17	SX16	–	235/40 R18	
MERCEDES	E-KLASSE	210K	e1*93/81*0033*..	83-205	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M12x1.5x24 K17	SX16	–	235/40 R18	
MERCEDES	E-KLASSE	211	e1*2001/116*0183*..	75-285	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	2	245/40 R18	
MERCEDES	E-KLASSE	211	e1*98/14*0183*..	75-285	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	2	245/40 R18	
MERCEDES	E-KLASSE AMG	211	e1*98/14*0183*..	350-378	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/40 R18	
MERCEDES	E-KLASSE AMG	211	e1*2001/116*0183*..	350-378	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/40 R18	
MERCEDES	E-KLASSE AMG	211AMG	e1*2001/116*0397*..	350-378	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/40 R18	
MERCEDES	E-KLASSE SW AMG	211K	e1*2001/116*0213*..	350-378	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/40 R18	
MERCEDES	E-KLASSE SW AMG	211AMG	e1*2001/116*0398*..	350-378	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/40 R18	
MERCEDES	E-KLASSE SW	211K	e1*2001/116*0213*..	100-285	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/40 R18	
MERCEDES	GLC-KLASSE	204X	e1*2001/116*0480*..	100-243	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	235/60 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
MERCEDES	GLC-KLASSE Coupè	204X	e1*2001/116*0480*..	100-243	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	235/60 R18	
MERCEDES	S-KLASSE	R2S	e1*2007/46*2115*..	210-320	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	235/55 R18	255/50 R18
MERCEDES	SL-KLASSE	230	e1*98/14*0169*..	225	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/40 R18	
MERCEDES	SL-KLASSE	231	e1*2007/46*0803*..	225	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/40 R18	
MERCEDES	SLK	171	e1*2001/116*0262*..	120-225	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18	
MERCEDES	SLK 55AMG	171	e1*2001/116*0262*..	265-294	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M12x1.5x24 K17	SX16	–	225/40 R18	
MERCEDES	SLK 55AMG	171AMG	e1*2001/116*0321*..	265-294	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M12x1.5x24 K17	SX16	–	225/40 R18	
SSANGYONG	TIVOLI	XK	e9*2007/46*6294*..	84-95	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M12x1.5x27 K17	SX1	–	215/45 R18 (GSO)	
SSANGYONG	TIVOLI	XKG	e50*2007/46*0198*..	84-95	MM8080/W1	5x112	R.S. Ø76	30	Ø76-SX-Ø66,6	B M12x1.5x27 K17	SX1	–	215/45 R18 (GSO)	
AUDI	A3	8V	e1*2007/46*0607*..	77-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	
AUDI	A3 Cabrio	8V	e1*2007/46*0607*..	77-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	
AUDI	A3 SPORTBACK	8V	e1*2007/46*0607*..	77-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	215/40 R18	
AUDI	S3	8V	e1*2007/46*0607*..	206-228	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	
AUDI	A3	GY	e1*2007/46*2060*..	81-147	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	
AUDI	A3	GY	e1*2007/46*2144*..	81-147	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	
AUDI	A3 SPORTBACK	GY	e1*2007/46*2060*..	81-147	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	
AUDI	A3 SPORTBACK	GY	e1*2007/46*2144*..	81-147	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	
AUDI	S3	GY	e1*2007/46*2060*..	228	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	
AUDI	S3	GY	e1*2007/46*2144*..	228	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	
AUDI	A4	8E	e1*98/14*0151*..	74-188	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	A4	8E	e1*2001/116*0151*..	74-188	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	A4	QB6	e1*2001/116*0243*..	162	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	A4 Cabrio	8H	e1*98/14*0177*..	96-188	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	A4 Cabrio	8H	e1*2001/116*0177*..	96-188	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	S4	8E	e1*98/14*0151*..	253	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	S4	8E	e1*2001/116*0151*..	253	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	S4	QB6	e1*2001/116*0243*..	253	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	S4 Cabrio	8H	e1*98/14*0177*..	253	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	S4 Cabrio	8H	e1*2001/116*0177*..	253	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	A6	4B	e1*2001/116*0051*..	85-184	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	A6	4B	e1*98/14*0051*..	85-184	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
AUDI	A6	4F	e1*2001/116*0254*..	89-257	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	245/40 R18	
AUDI	A6	4F	e1*2001/116*0276*..	89-257	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	245/40 R18	
AUDI	A6	4F1	e13*2007/46*1080*..	89-257	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	245/40 R18	
AUDI	A8	D2	e1*93/81*0005*..	110-309	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	245/45 R18	
AUDI	A8	D2	e1*98/14*0005*..	110-309	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	245/45 R18	
AUDI	A8	4E	e1*2001/116*0198*..	154-331	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/50 R18	245/45 R18
AUDI	A8	4E	e1*2001/116*0246*..	154-331	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/50 R18	245/45 R18
AUDI	Q2	GA	e1*2007/46*1552*..	81-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/45 R18 (GSO)	
AUDI	SQ2	GA	e1*2007/46*1552*..	221	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/45 R18	
AUDI	Q3	8U	e1*2007/46*0591*..	88-162	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/50 R18	
AUDI	Q3	8U1	e13*2007/46*1163*..	88-162	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/50 R18	
AUDI	Q3	F3	e1*2007/46*1900*..	110-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/55 R18	
AUDI	TT	8J	Omologazioni consentite a partire da e1*2001/116*0369*17	132-169	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	245/40 R18	
CUPRA	LEON	KL	e9*2007/46*3167*..	110-228	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)	
SEAT	ATECA	5FP	e9*2007/46*6394*..	81-221	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/50 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.
3.1.3.	3.1.3.	3.1.3.	3.1.3.										
SEAT	EXEO	3R	e9*2001/116*0072*..	75-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18
SEAT	EXEO	3RN	e9*2007/46*0011*..	75-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18
SEAT	LEON	5F	e9*2007/46*0094*..	63-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
SEAT	LEON	5F	e9*2007/46*0094*..	195-221	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
SEAT	LEON X-PERIENCE	5F	e9*2007/46*0094*..	81-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	4	225/40 R18 225/45 R18
SEAT	LEON	KL	e9*2007/46*3167*..	66-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
SEAT	TARRACO	KN	e9*2007/46*6666*..	110-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/55 R18
SKODA	ENYAQ	NY	e8*2007/46*0416*..	70-77	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/60 R18
SKODA	KAROQ	NU	e8*2007/46*0272*..	81-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/50 R18
SKODA	KODIAQ	NS	e8*2007/46*0249*..	85-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/55 R18
SKODA	OCTAVIA	5E	e11*2007/46*0243*..	63-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
SKODA	OCTAVIA	5E	e11*2007/46*0244*..	63-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
SKODA	OCTAVIA	5E	e8*2007/46*0318*..	63-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
SKODA	OCTAVIA SCOUT	5E	e11*2007/46*0243*..	81-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18
SKODA	OCTAVIA SCOUT	5E	e8*2007/46*0318*..	81-140	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18
SKODA	OCTAVIA	NX	e8*2007/46*0355*..	81-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18 (GSO)
SKODA	SUPERB	3T	Omologazioni consentite fino a e11*2001/116*0326*31	77-191	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
SKODA	SUPERB	3T	Omologazioni consentite fino a e11*2007/46*0014*21	77-191	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
SKODA	SUPERB	3T	Omologazioni consentite a partire da e11*2001/116*0326*32	88-206	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/45 R18
SKODA	SUPERB	3T	Omologazioni consentite a partire da e11*2007/46*0014*22	88-206	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/45 R18
SKODA	SUPERB	3T	e8*2007/46*0317*..	88-206	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/45 R18
SKODA	YETI	5L	e11*2007/46*0010*..	77-125	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18 235/40 R18 (GSO)
SKODA	YETI	5L	e11*2007/46*0034*..	77-125	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18 235/40 R18 (GSO)
VOLKSWAGEN	BEETLE	16	e1*2007/46*0539*..	77-162	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/45 R18
VOLKSWAGEN	CADDY	SK	e13*2018/858*00002*..	55-90	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18 (GSO)
VOLKSWAGEN	CADDY	SKN	e13*2018/858*00003*..	55-90	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18 (GSO)
VOLKSWAGEN	GOLF VII ALLTRACK	AUV	e1*2007/46*0627*..	81-135	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18
VOLKSWAGEN	GOLF VII ALLTRACK	1KM	e1*2007/46*0492*..	81-135	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18
VOLKSWAGEN	GOLF VIII	CD	e1*2007/46*2014*..	66-235	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
VOLKSWAGEN	GOLF VIII VARIANT	CDV	e1*2007/46*2180*..	66-235	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18 (GSO)
VOLKSWAGEN	ID.4	E2	e1*2018/858*00004*..	70-77	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/60 R18
VOLKSWAGEN	PASSAT / PASSAT VARIANT	3C	Omologazioni consentite fino a e1*2001/116*0307*23	75-184	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18 (GSO)
VOLKSWAGEN	PASSAT / PASSAT VARIANT	3C	Omologazioni consentite da e1*2001/116*0307*24 fino a e1*2001/116*0307*36	77-220	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18 (GSO)
VOLKSWAGEN	PASSAT / PASSAT VARIANT	3C	Omologazioni consentite fino a e1*2007/46*0502*10	77-220	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18 (GSO)
VOLKSWAGEN	PASSAT / PASSAT VARIANT	3C	Omologazioni consentite fino a e1*2007/46*0547*03	77-220	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18 (GSO)
VOLKSWAGEN	PASSAT / PASSAT VARIANT	3C	Omologazioni consentite a partire da e1*2001/116*0307*37	81-206	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/45 R18

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
VOLKSWAGEN	PASSAT ALLTRACK	3C	Omologazioni consentite a partire da e1*2001/116*0307*24 fino a e1*2001/116*0307*36	103-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18	
VOLKSWAGEN	PASSAT ALLTRACK	3C	Omologazioni consentite fino a e1*2007/46*0502*10	103-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18	
VOLKSWAGEN	PASSAT ALLTRACK	3C	Omologazioni consentite fino a e1*2007/46*0547*03	103-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/45 R18	
VOLKSWAGEN	PASSAT ALLTRACK my2014	3C	e1*2001/116*0307*..	110-200	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/45 R18	245/40 R18
VOLKSWAGEN	PASSAT CC	3CC	e1*2001/116*0468*..	100-220	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
VOLKSWAGEN	PHAETON	3D	e1*98/14*0189*..	165-331	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/50 R18	255/45 R18
VOLKSWAGEN	PHAETON	3D	e1*2001/116*0189*..	165-331	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/50 R18	255/45 R18
VOLKSWAGEN	PHAETON	3D	e1*2007/46*0452*..	165-331	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/50 R18	255/45 R18
VOLKSWAGEN	SCIROCCO	13	e1*2001/116*0471*..	90-206	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/40 R18	
VOLKSWAGEN	TIGUAN	5N	Omologazioni consentite fino a e1*2001/116*0450*23	81-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/50 R18	
VOLKSWAGEN	TIGUAN	5N	Omologazioni consentite fino a e1*2007/46*0487*14	81-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/50 R18	
VOLKSWAGEN	TIGUAN my2016	5N	Omologazioni consentite a partire da e1*2001/116*0450*24	85-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/55 R18	
VOLKSWAGEN	TIGUAN my2016	5N	Omologazioni consentite a partire da e1*2007/46*0487*15	85-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/55 R18	
VOLKSWAGEN	TIGUAN ALLSPACE	5N	Omologazioni consentite a partire da e1*2001/116*0450*31	110-180	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	235/55 R18	
VOLKSWAGEN	T-ROC	A1	e13*2007/46*1845*..	81-221	MM8080/VK	5x112	R.S. Ø76	42	Ø76-TX-Ø57,1	B M14x1.5x28 K17	TX1	–	225/40 R18	225/45 R18
AUDI	A4	B8	e1*2001/116*0430*..	88-200	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
AUDI	A4	B8	e1*2001/116*0430*..	88-200	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
AUDI	A4 my2016	B8	Omologazioni consentite a partire da e1*2001/116*0430*35	90-210	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
AUDI	A4 my2016	B81	Omologazioni consentite a partire da e13*2007/46*1084*19	90-210	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
AUDI	A6	4G	e1*2007/46*0436*..	100-245	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/50 R18	245/45 R18
AUDI	A6	4G1	e13*2007/46*1147*..	100-245	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/50 R18	245/45 R18
AUDI	A6	F2	e1*2007/46*1801*..	100-250	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/55 R18	
AUDI	A6 ALLROAD	4G	e1*2007/46*0436*..	140-245	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	235/55 R18	
AUDI	A6 ALLROAD	4G1	e13*2007/46*1147*..	140-245	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	235/55 R18	
AUDI	S4	B8	e1*2001/116*0430*..	245	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
AUDI	S4	B81	e13*2007/46*1084*..	245	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
AUDI	S4 my2016	B8	Omologazioni consentite a partire da e1*2001/116*0430*43	255-260	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
AUDI	S4 my2016	B81	Omologazioni consentite a partire da e13*2007/46*1084*25	255-260	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SXA-Ø66,45	B M14x1.5x28 K17	SXA1	–	225/45 R18	245/40 R18
BMW	Serie 2 Active Tourer	UKL-L	e1*2007/46*0371*..	70-170	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/45 R18 (GSO)	
BMW	Serie 2 Gran Tourer	UKL-L	e1*2007/46*0371*..	70-170	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/45 R18 (GSO)	
BMW	Serie 2 Active Tourer	F2AT	e1*2007/46*1675*..	70-170	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/45 R18 (GSO)	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
BMW	Serie 2 Gran Tourer	F2GT	e1*2007/46*1677*..	70-170	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/45 R18 (GSO)	
BMW	Serie 2 Active Tourer	U2AT	e1*2018/858*00117*..	100-150	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/50 R18 (GSO)	
BMW	X1	UKL-L	e1*2007/46*0371*..	85-170	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/50 R18 (GSO)	
BMW	X1	F1X	e1*2007/46*1676*..	85-170	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/50 R18 (GSO)	
BMW	X2	F2X	e1*2007/46*1824*..	85-225	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/50 R18 (GSO)	
INFINITI	Q30	H15	e11*2007/46*2977*..	80-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	235/50 R18	
INFINITI	Q30	H15	e5*2007/46*1030*..	80-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	235/50 R18	
MERCEDES	A-KLASSE	176	e1*2007/46*0928*..	66-160	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18 (GSO)	235/40 R18 (GSO)
MERCEDES	A-KLASSE	245G	e1*2001/116*0470*..	66-160	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18 (GSO)	235/40 R18 (GSO)
MERCEDES	A-KLASSE	F2A	e1*2007/46*1829*..	70-165	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18	
MERCEDES	A45 AMG	176	e1*2007/46*0928*..	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/45 R18	235/40 R18 (GSO)
MERCEDES	A45 AMG	176AMG	e1*2007/46*1163*..	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/45 R18	235/40 R18 (GSO)
MERCEDES	A45 AMG	245G AMG	e1*2007/46*1207*..	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/45 R18	235/40 R18 (GSO)
MERCEDES	A45 AMG	245G	Omologazioni consentite a partire da e1*2001/116*0470*04	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/45 R18	235/40 R18 (GSO)
MERCEDES	A45 AMG	F2A	e1*2007/46*1829*..	285-310	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18	
MERCEDES	B-KLASSE Electric Drive	245G	e1*2001/116*0470*..	65	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18	
MERCEDES	B-KLASSE	245	e1*2001/116*0314*..	70-142	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/40 R18	
MERCEDES	B-KLASSE	246	e1*2007/46*0751*..	66-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18 (GSO)	
MERCEDES	B-KLASSE	245G	e1*2001/116*0470*..	66-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18 (GSO)	
MERCEDES	B-KLASSE	F2B	e1*2007/46*1909*..	70-165	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18 (GSO)	
MERCEDES	C63 AMG	204	e1*2001/116*0431*..	336-373	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18	235/40 R18
MERCEDES	C63 AMG	204K	e1*2001/116*0457*..	336-373	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18	235/40 R18
MERCEDES	C63 AMG	204 AMG	e1*2001/116*0463*..	336-373	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18	235/40 R18
MERCEDES	C63 AMG	204K AMG	e1*2001/116*0464*..	336-373	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18	235/40 R18
MERCEDES	C-KLASSE	204	e1*2001/116*0431*..	88-225	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18	235/40 R18
MERCEDES	C-KLASSE SW	204 K	Omologazioni consentite fino a e1*2001/116*0457*24	88-225	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18	235/40 R18
MERCEDES	C-KLASSE 205	204	Omologazioni consentite a partire da e1*2001/116*0431*29	85-245	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18	
MERCEDES	C-KLASSE SW 205	204K	Omologazioni consentite a partire da e1*2001/116*0457*25	85-245	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18	
MERCEDES	C-KLASSE	R2CW	e1*2018/858*00016*..	120-195	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18	
MERCEDES	C-KLASSE SW	R2CS	e1*2018/858*00017*..	120-195	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18	
MERCEDES	CL-KLASSE	215	e1*98/14*0113*..	220-368	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M12x1.5x27 K17	SX1	–	245/45 R18	
MERCEDES	CL-KLASSE	216	e1*2001/116*0372*..	285	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	255/45 R18	
MERCEDES	CLA-KLASSE	117	e1*2007/46*1007*..	80-160	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/40 R18 (GSO)	225/40 R18 (GSO)
MERCEDES	CLA-KLASSE	245G	Omologazioni consentite a partire da e1*2001/116*0470*04	80-160	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/40 R18 (GSO)	225/40 R18 (GSO)
MERCEDES	CLA-KLASSE Shooting Brake	117	e1*2007/46*1007*..	80-160	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18 (GSO)	235/40 R18 (GSO)
MERCEDES	CLA-KLASSE Shooting Brake	245G	Omologazioni consentite a partire da e1*2001/116*0470*04	80-160	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18 (GSO)	235/40 R18 (GSO)
MERCEDES	CLA-KLASSE	F2CLA	e1*2007/46*1912*..	85-165	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18 (GSO)	
MERCEDES	CLA 45 AMG	245G AMG	e1*2007/46*1207*..	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/45 R18	235/40 R18 (GSO)

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
MERCEDES	CLA 45 AMG	245G	Omologazioni consentite a partire da e1*2001/116*0470*04	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/45 R18	235/40 R18 (GS0)
MERCEDES	CLA 45 AMG Shooting Brake	245G AMG	e1*2007/46*1207*..	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/45 R18	235/40 R18 (GS0)
MERCEDES	CLA 45 AMG Shooting Brake	245G	Omologazioni consentite a partire da e1*2001/116*0470*04	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	215/45 R18	235/40 R18 (GS0)
MERCEDES	CLA 45 AMG	F2CLA	e1*2007/46*1912*..	285-310	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/45 R18	
MERCEDES	E-KLASSE 213	212	Omologazioni consentite a partire da e1*2001/116*0501*25	110-270	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/45 R18	
MERCEDES	E-KLASSE Cabrio	207	e1*2001/116*0502*..	120-245	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	2	235/40 R18	
MERCEDES	E-KLASSE Coupè	207	e1*2001/116*0502*..	120-285	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	2	235/40 R18	
MERCEDES	E-KLASSE Coupe/Cabrio	R1EC	e1*2007/46*1666*..	120-270	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/45 R18	
MERCEDES	E-KLASSE SW	R1ES	e1*2007/46*1560*..	110-270	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	245/45 R18	
MERCEDES	GLA	245G	Omologazioni consentite a partire da e1*2001/116*0470*06	80-155	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	235/50 R18	
MERCEDES	GLA 45 AMG	245G AMG	e1*2007/46*1207*..	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	235/50 R18	
MERCEDES	GLA 45 AMG	245G	e1*2001/116*0470*..	265-280	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	235/50 R18	
MERCEDES	GLK	204X	e1*2001/116*0480*..	100-225	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	235/50 R18	235/55 R18
MERCEDES	S-KLASSE	220	e1*97/27*0099*..	145-326	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M12x1.5x27 K17	SX1	–	245/45 R18	
MERCEDES	S-KLASSE	221	e1*2001/116*0335*..	150-380	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	255/45 R18	
MERCEDES	SLK	172	e1*2007/46*0548*..	135-225	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18	235/35 R18
MERCEDES	SLC	172	e1*2007/46*0548*..	135-225	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	B M14x1.5x28 K17	SX4	–	225/40 R18	235/35 R18
MINI	COUNTRYMAN	FMX	e1*2007/46*1682*..	75-170	MM8080/VK	5x112	R.S. Ø76	42	Ø76-SX-Ø66,6	O.E. (Bolts M14x1,25x27 K17 Conical 60°)	SX13	–	225/50 R18 (GS0)	
AUDI	A3 Cabrio	8P	e1*2001/116*0456*..	75-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3	8P	e1*2001/116*0217*..	66-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3	8P	e1*2001/116*0241*..	66-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3	8PA	e1*2001/116*0418*..	66-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3	8PB	e13*2007/46*1082*..	66-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3 SPORTBACK	8P	e1*2001/116*0217*..	66-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3 SPORTBACK	8P	e1*2001/116*0241*..	66-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3 SPORTBACK	8PA	e1*2001/116*0418*..	66-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3 SPORTBACK	8PB	e13*2007/46*1082*..	66-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	RS3 SPORTBACK	8P	e1*2007/46*0615*..	250	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	S3	8P	e1*2001/116*0241*..	184-195	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	S3	8PA	e1*2001/116*0418*..	184-195	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3	8V	e1*2007/46*0607*..	77-140	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3 Cabrio	8V	e1*2007/46*0607*..	77-140	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3 SPORTBACK	8V	e1*2007/46*0607*..	77-140	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	S3	8V	e1*2007/46*0607*..	206-228	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3	GY	e1*2007/46*2060*..	81-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3	GY	e1*2007/46*2144*..	81-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3 SPORTBACK	GY	e1*2007/46*2060*..	81-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	A3 SPORTBACK	GY	e1*2007/46*2144*..	81-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	S3	GY	e1*2007/46*2060*..	228	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	
AUDI	S3	GY	e1*2007/46*2144*..	228	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.
3.1.3.	3.1.3.	3.1.3.	3.1.3.										
AUDI	TT	8J	Omologazioni consentite a partire da e1*2001/116*0369*17	132-169	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	245/40 R18
CUPRA	LEON	KL	e9*2007/46*3167*..	110-228	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	ALTEA 4 FREETRACK	5PN	e9*2007/46*0012*..	103-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	ALTEA FREETRACK	5PN	e9*2007/46*0012*..	77-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	ALTEA 4 FREETRACK	5P	e9*2001/116*0050*..	103-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	ALTEA FREETRACK	5P	e9*2001/116*0050*..	77-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	ALTEA	5P	e9*2001/116*0050*..	63-155	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	ALTEA	5PN	e9*2007/46*0013*..	63-155	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	TOLEDO	5P	e9*2001/116*0050*..	63-155	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	TOLEDO	5PN	e9*2007/46*0013*..	63-155	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	LEON	1P	e9*2001/116*0052*..	63-155	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	LEON	1PN	e9*2007/46*0013*..	63-155	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	LEON	5F	e9*2007/46*0094*..	63-140	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	LEON CUPRA	5F	e9*2007/46*0094*..	195-213	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SEAT	LEON	KL	e9*2007/46*3167*..	66-140	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SKODA	OCTAVIA	1Z	e11*2001/116*0230*..	55-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SKODA	OCTAVIA	1Z	e11*2007/46*0012*..	55-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SKODA	OCTAVIA SCOUT	1Z	e11*2001/116*0230*..	103-118	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/45 R18
SKODA	OCTAVIA SCOUT	1Z	e11*2007/46*0012*..	103-118	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/45 R18
SKODA	OCTAVIA	5E	e11*2007/46*0243*..	63-180	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SKODA	OCTAVIA	5E	e11*2007/46*0244*..	63-180	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SKODA	OCTAVIA	5E	e8*2007/46*0318*..	63-180	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SKODA	SUPERB	3T	Omologazioni consentite fino a e11*2001/116*0326*31	77-191	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
SKODA	SUPERB	3T	Omologazioni consentite fino a e11*2007/46*0014*21	77-191	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF V	1K	Omologazioni consentite fino a e1*2001/116*0242*24	55-184	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF Cabrio	1K	e1*2001/116*0242*..	77-195	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF V VARIANT	1KM	Omologazioni consentite fino a e1*2001/116*0328*14	59-147	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VI	1K	Omologazioni consentite a partire da e1*2001/116*0242*25	59-173	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VI	1K	e1*2007/46*0490*..	59-173	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VI VARIANT	1KM	e1*2001/116*0328*..	59-118	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VI VARIANT	1KM	e1*2007/46*0492*..	59-118	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VII	AU	e1*2007/46*0623*..	63-195	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VII VARIANT	AUV	e1*2007/46*0627*..	63-195	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VII SPORTSVAN	AUV	e1*2007/46*0627*..	63-195	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VII	1K	Omologazioni consentite a partire da e1*2007/46*0490*05	63-195	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VII SPORTSVAN	1KM	e1*2007/46*0492*..	63-195	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF VII VARIANT	1KM	e1*2007/46*0492*..	63-195	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF PLUS	1KP	e1*2001/116*0304*..	55-125	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18
VOLKSWAGEN	GOLF PLUS VI	1KP	e1*2007/46*0491*..	55-125	MM8080/VE2	5x112	Ø 57,1	50	–	B M14x1.5x28 K17	B450L28517	–	225/40 R18

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
VOLKSWAGEN	CROSS GOLF	1KP	Omologazioni consentite fino a e1*2001/116*0304*13	75-103	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	CROSS GOLF VI	1KP	Omologazioni consentite a partire da e1*2001/116*0304*21	75-103	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	GOLF VI R	1K	Omologazioni consentite a partire da e1*2001/116*0242*33	188-199	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	GOLF VII R	AU	e1*2007/46*0623*..	206-228	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	GOLF VIII	CD	e1*2007/46*2014*..	66-235	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	GOLF VIII VARIANT	CDV	e1*2007/46*2180*..	66-235	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	JETTA	16	e1*2007/46*0539*..	77-155	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	JETTA	16H	e1*2007/46*0584*..	77-155	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	JETTA	1KM	e1*2001/116*0328*..	66-147	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	TOURAN	1T	e1*2007/46*0506*..	66-130	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	TOURAN	1T	e1*2001/116*0211*..	66-130	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	TOURAN	1T	e1*2007/46*0357*..	66-130	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/40 R18	
VOLKSWAGEN	TOURAN	1T	Omologazioni consentite a partire da e1*2001/116*0211*36	81-140	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/45 R18	
VOLKSWAGEN	TOURAN	1T	Omologazioni consentite a partire da e1*2007/46*0357*14	81-140	MM8080/VE2	5x112	Ø 57,1	50	—	B M14x1.5x28 K17	B450L28517	—	225/45 R18	
SUBARU	IMPREZA WRX	GD/GG	Omologazioni consentite a partire da e1*98/14*0145*09	195-206	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	—	225/40 R18	
SUBARU	IMPREZA WRX	GD/GG	Omologazioni consentite a partire da e1*98/14*0163*08	195-206	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	—	225/40 R18	
SUBARU	LEVORG	V1	e1*2007/46*1203*..	110-125	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	—	215/45 R18	
SUBARU	IMPREZA WRX Sti	V1	e1*2007/46*1203*..	221	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	—	235/40 R18	
SUBARU	OUTBACK/LEGACY	B7	e13*2018/858*00010*..	124	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	—	225/60 R18 (GS0)	
FIAT	SEDICI	FY	e4*2001/116*0106*..	79-100	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	B M12x1.5x27 K17	P14	—	215/45 R18	225/40 R18
LEXUS	ES	XZ1L(EU,M)	e6*2007/46*0250*..	131	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	235/45 R18	
LEXUS	ES	XZ1L(EU,M)-TMG	e13*2007/46*1962*..	131	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	235/45 R18	
LEXUS	GS	S16	e11*96/79*0078*..	161-208	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	235/40 R18	245/40 R18
LEXUS	GS	S16	e11*98/14*0078*..	161-208	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	235/40 R18	245/40 R18
LEXUS	GS	S16	e11*2001/116*0078*..	161-208	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	235/40 R18	245/40 R18
LEXUS	GS	S19(a)	Omologazioni consentite fino a e6*2001/116*0103*05	183-208	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	245/40 R18	
LEXUS	GS 450H	HS19	Omologazioni consentite fino a e6*2001/116*0106*07	218	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	245/40 R18	
LEXUS	IS	XE2(a)	e11*2001/116*0206*..	110-153	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	225/40 R18	
LEXUS	LS 430	F3	e6*98/14*0079*..	207	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	235/45 R18	
LEXUS	LS 430	F3	e6*2001/116*0079*..	207	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	235/45 R18	
LEXUS	NX	AZ1	e6*2007/46*0111*..	114-175	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	225/60 R18	235/55 R18
LEXUS	NX	AZ1-TMG	e13*2007/46*1536*..	114-175	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	225/60 R18	235/55 R18
LEXUS	SC 430	Z4	e6*98/14*0084*..	210	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	245/40 R18	
LEXUS	SC 430	Z4	e6*2001/116*0084*..	210	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	245/40 R18	
LEXUS	UX	ZA1(EU,M)	e6*2007/46*0263*..	112-127	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	225/50 R18	
LEXUS	UX	ZA1(EU,M)-TMG	e13*2007/46*2005*..	112-127	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	—	225/50 R18	
SUZUKI	GRAN VITARA	JT	e4*2001/116*0091*..	78-171	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	—	225/60 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
SUZUKI	GRAN VITARA	JT	e4*2007/46*0292*..	78-171	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	225/60 R18	
SUZUKI	KIZASHI	FR	e4*2007/46*0142*..	131	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	235/45 R18 (GSO)	
SUZUKI	SWACE	ZE1HE(S)(EU,M)	e6*2007/46*0485*..	72	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	
SUZUKI	SX4	EY	e4*2001/116*0105*..	66-100	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	B M12x1.5x27 K17	P14	–	215/45 R18	225/40 R18
SUZUKI	SX4	EY	e4*2007/46*0284*..	66-100	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	B M12x1.5x27 K17	P14	–	215/45 R18	225/40 R18
SUZUKI	SX4 S-CROSS	JY	Omologazioni consentite a partire da e4*2007/46*0779*04	82-103	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	215/45 R18	
SUZUKI	VITARA	LY	e4*2007/46*0928*..	82-103	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	B M12x1.5x27 K17	P14	–	215/45 R18	
TOYOTA	AURIS	E15J(a)	e11*2001/116*0299*..	66-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	215/40 R18	225/40 R18
TOYOTA	AURIS	E15UT(a)	Omologazioni consentite fino a e11*2001/116*0305*13	66-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	215/40 R18	225/40 R18
TOYOTA	AURIS	E15UT(a)MS1	e11*2007/46*0167*..	66-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	215/40 R18	225/40 R18
TOYOTA	AURIS	E15UTN(a)	e11*2007/46*0019*..	66-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	215/40 R18	225/40 R18
TOYOTA	AURIS HYBRID	HE15U(a)	Omologazioni consentite fino a e11*2007/46*0018*04	73	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	215/40 R18	225/40 R18
TOYOTA	AURIS HYBRID	HE15U(a)	Omologazioni consentite a partire da e11*2007/46*0018*05	73	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	215/40 R18	225/40 R18
TOYOTA	AURIS HYBRID	HE15U(a)-TMG	e13*2007/46*1549*..	73	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	215/40 R18	225/40 R18
TOYOTA	AVENSIS	T25	Omologazioni consentite fino a e11*2001/116*0196*04	110-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	215/40 R18	225/35 R18
TOYOTA	AVENSIS	T27	e11*2001/116*0331*..	91-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	2	225/45 R18	
TOYOTA	AVENSIS VERSO	M2	e6*2001/116*0083*..	85-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	2	225/40 R18	
TOYOTA	AVENSIS VERSO	M2	e6*98/14*0083*..	85-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	2	225/40 R18	
TOYOTA	CAMRY	XV7(EU,M)	e6*2007/46*0322*..	131	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	235/45 R18	
TOYOTA	CAMRY	XV7(EU,M)-TMG	e13*2007/46*2046*..	131	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	235/45 R18	
TOYOTA	COROLLA	E15EJ	e11*2001/116*0304*..	66-97	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	215/40 R18	225/40 R18
TOYOTA	COROLLA	E15ES	e11*2001/116*0314*..	66-97	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	215/40 R18	225/40 R18
TOYOTA	COROLLA VERSO	R1	e11*2001/116*0222*..	81-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	215/45 R18	225/40 R18
TOYOTA	COROLLA	ZE1EE(EU,M)	e6*2007/46*0316*..	72-112	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	
TOYOTA	COROLLA	ZEEHE(EU,M)-TMG	e13*2007/46*2013*..	72-112	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	
TOYOTA	COROLLA	ZE1HE(EU,M)	e6*2007/46*0318*..	72-112	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	
TOYOTA	COROLLA	ZE1HE(EU,M)-TMG	e13*2007/46*2012*..	72-112	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	
TOYOTA	PRIUS	XW3(a)	e11*2001/116*0264*..	73	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	215/45 R18	
TOYOTA	PRIUS PLUS	XW3(a)	e11*2001/116*0264*..	73	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	215/45 R18	
TOYOTA	PRIUS PLUS	XW3(a)	e6*2007/46*0347*..	73	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	215/45 R18	
TOYOTA	PRIUS PLUS	XW3(a)-TMG	e13*2007/46*1956*..	73	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	215/45 R18	
TOYOTA	PRIUS PLUS	XW4(a)	e11*2007/46*0157*..	73	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	215/45 R18	
TOYOTA	RAV4	XA3(a)	Omologazioni consentite fino a e6*2001/116*0105*08	100-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	235/55 R18	
TOYOTA	RAV4	XA3(a)	Omologazioni consentite a partire da e6*2001/116*0105*09	91-114	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/60 R18	235/55 R18
TOYOTA	RAV4	XA3(a)-TMG	e13*2007/46*1657*..	91-114	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/60 R18	235/55 R18
TOYOTA	RAV4	XA4(EU,M)	e6*2007/46*0166*..	91-114	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/60 R18	235/55 R18
TOYOTA	RAV4	XA4(EU,M)-TMG	e13*2007/46*1658*..	91-114	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/60 R18	235/55 R18
TOYOTA	VERSO	AR2	e11*2001/116*0350*..	82-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	225/45 R18
TOYOTA	VERSO	AR2-N	e11*2007/46*0117*..	82-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	225/45 R18
TOYOTA	VERSO	AR2-MS1	e11*2007/46*0234*..	82-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	225/45 R18

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
TOYOTA	YARIS CROSS	XPB1F(M)	e6*2018/858*00013*..	68-92	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	-	225/45 R18	
TOYOTA	YARIS CROSS	XPB1F(EU,M)-TGRE	e13*2018/858*00156*..	68-92	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	-	225/45 R18	
TOYOTA	YARIS GR	XPA1G(EU,M)	e6*2007/46*0454*..	192	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	-	225/40 R18	
HONDA	CIVIC	FC	e11*2007/46*3633*..	88-134	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	235/40 R18 (GS0)	
HONDA	CIVIC	FK	e6*2007/46*0256*..	88-134	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	235/40 R18 (GS0)	
HONDA	FR-V	BE1	e6*2001/116*0099*..	92-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	
HONDA	FR-V	BE3	e6*2001/116*0100*..	92-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	
HONDA	FR-V	BE5	e6*2001/116*0104*..	92-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	
DACIA	DUSTER	SD/SR	e2*2001/116*0314*..	63-100	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	235/45 R18 (GS0)	
DACIA	DUSTER	SD/SR	e2*2001/116*0323*..	63-100	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	235/45 R18 (GS0)	
DACIA	DUSTER	SD/SR	e2*2007/46*0013*..	63-100	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	235/45 R18 (GS0)	
DACIA	DUSTER	SD/SR	e2*2007/46*0030*..	63-100	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	235/45 R18 (GS0)	
INFINITI	M	Y51	e13*2007/46*1105*..	175-235	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	245/50 R18	255/45 R18
MERCEDES	CITAN	MFK	e2*2018/858*00014*..	55-96	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	215/45 R18	225/40 R18
NISSAN	JUKE	F15	e11*2007/46*0132*..	69-160	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	225/45 R18	
NISSAN	JUKE	F15	e3*2007/46*0162*..	69-160	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	225/45 R18	
NISSAN	JUKE	F15	e5*2007/46*1031*..	69-160	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	225/45 R18	
NISSAN	MURANO	Z50	e1*2001/116*0298*..	172	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	225/65 R18	
NISSAN	MURANO	Z51	e1*2001/116*0478*..	140-188	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	235/65 R18 (GS0)	
NISSAN	PRIMERA	P12	e11*98/14*0183*..	80-103	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	215/45 R18	
NISSAN	PULSAR	C13	e9*2007/46*3086*..	81-140	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	2	215/45 R18	
NISSAN	QASHQAI	J10	e11*2001/116*0295*..	76-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	235/45 R18	
NISSAN	QASHQAI +2	J10	e11*2001/116*0295*..	76-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	235/45 R18	
NISSAN	QASHQAI	J11	e11*2007/46*0963*..	81-120	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	235/45 R18	
NISSAN	QASHQAI	J11	e5*2007/46*1029*..	81-120	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	235/45 R18	
NISSAN	QASHQAI	J12	e9*2018/858*11042..	103-140	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	235/55 R18	
NISSAN	TOWNSTAR	NFK	e2*2018/858*00024*..	55-96	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	215/45 R18	225/40 R18
NISSAN	X-TRAIL	T30	e1*98/14*0166*..	84-121	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	4	235/45 R18	
NISSAN	X-TRAIL	T31	e1*2001/116*0432*..	104-127	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	4	225/55 R18	
NISSAN	X-TRAIL	T32	e13*2007/46*1456*..	96-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	225/60 R18	
RENAULT	ESPACE	RFC	e2*2007/46*0470*..	96-165	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	235/60 R18	
RENAULT	KADJAR	RFE	e2*2007/46*0475*..	81-120	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	2	225/50 R18	235/45 R18
RENAULT	KANGOO	RFK	e2*2018/858*00001*..	55-96	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	215/45 R18	225/40 R18
RENAULT	KANGOO	RFK	e2*2018/858*00002*..	55-96	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	215/45 R18	225/40 R18
RENAULT	KOLEOS	Y	e11*2001/116*0261*..	110-127	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	225/55 R18	
RENAULT	KOLEOS	RZG	e11*2007/46*3255*..	96-140	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	225/60 R18	
RENAULT	KOLEOS	RZG	e6*2007/46*0269*..	96-140	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	225/60 R18	
RENAULT	FLUENCE	Z	e2*2001/116*0373*..	63-103	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	2	225/40 R18 (GS0)	
RENAULT	FLUENCE	Z	e2*2007/46*0010*..	63-103	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	2	225/40 R18 (GS0)	
RENAULT	LATITUDE	T	e2*2001/116*0363*..	81-177	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/45 R18	
RENAULT	LAGUNA	T	e2*2001/116*0363*..	81-173	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/45 R18	
RENAULT	LAGUNA	T	e2*2007/46*0012*..	81-173	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/45 R18	
RENAULT	MEGANE	Z	e2*2001/116*0373*..	63-103	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	2	225/40 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturur	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1.2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
RENAULT	MEGANE	Z	e2*2007/46*0010*..	63-103	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	2	225/40 R18	
RENAULT	MEGANE	RFB	e2*2007/46*0546*..	66-151	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	2	215/40 R18	225/40 R18 (GSO)
RENAULT	SCENIC	JZ	e2*2001/116*0379*..	63-118	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/45 R18	
RENAULT	SCENIC	JZ	e2*2007/46*0011*..	63-118	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/45 R18	
RENAULT	TALISMAN	RFD	e11*2007/46*2969*..	81-165	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	245/45 R18 (GSO)	
RENAULT	TALISMAN	RFD	e2*2007/46*0653*..	81-165	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	245/45 R18 (GSO)	
CITROEN	C-CROSSER	V*****	e2*2001/116*0358*..	115-125	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18	
CITROEN	C4 AIRCROSS	B	e2*2007/46*0117*..	84-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18	
FORD	MAVERICK	1N2	e13*2001/116*0093*..	91	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K19 CLOSED	O4	-	235/50 R18	
FORD	MAVERICK	1N2R	e13*2001/116*0091*..	91	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K19 CLOSED	O4	-	235/50 R18	
HYUNDAI	COUPE	GK	e11*98/14*0186*..	77-123	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	215/40 R18 (GSO)	
HYUNDAI	GRANDEUR	TG	e4*2001/116*0099*..	110-191	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/50 R18	235/45 R18
HYUNDAI	ix35	EL	Omologazioni consentite fino a e11*2007/46*0104*03	85-135	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
HYUNDAI	ix35	ELH	Omologazioni consentite fino a e11*2007/46*0192*05	85-135	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
HYUNDAI	ix35	LM	Omologazioni consentite fino a e11*2007/46*0128*06	85-135	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
HYUNDAI	SANTA FE	CM	e11*2001/116*0270*..	110-145	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/60 R18	
HYUNDAI	SONATA	NF	e11*2001/116*0241*..	100-184	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
HYUNDAI	TRAJET	FO	e11*98/14*0130*..	82-127	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	235/40 R18 (GSO)	
KIA	CARENS	FG	e4*2001/116*0114*..	84-107	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
KIA	MAGENTIS	GE	Omologazioni consentite fino a e4*2001/116*0100*06	100-138	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	215/45 R18	225/40 R18
KIA	OPTIMA	GE	Omologazioni consentite fino a e4*2001/116*0100*06	100-138	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	215/45 R18	225/40 R18
KIA	OPIRUS	LD	Omologazioni consentite fino a e4*2001/116*0075*02	137-149	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K19 CLOSED	O4	-	225/45 R18	235/45 R18
KIA	OPTIMA	TF	e4*2007/46*0255*..	100-121	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
KIA	SORENTO	XM	e11*2001/116*0358*..	110-145	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/55 R18	
KIA	SORENTO	XM	e11*2007/46*0141*..	110-145	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/55 R18	
KIA	SORENTO	XMG	e13*2007/46*1098*..	110-145	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/55 R18	
KIA	SORENTO	XM FL	e11*2007/46*0634*..	110-204	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/55 R18 (GSO)	
KIA	SORENTO	UM	e4*2007/46*0894*..	136-204	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/60 R18 (GSO)	
KIA	SPORTAGE	JE	e4*2001/116*0089*..	82-129	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	235/45 R18	
KIA	SPORTAGE	JES	e4*2001/116*0120*..	82-129	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	235/45 R18	
KIA	SPORTAGE	SL	e11*2007/46*0166*..	85-135	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	235/55 R18 (GSO)	
KIA	SPORTAGE	SLS	e11*2007/46*0136*..	85-135	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	235/55 R18 (GSO)	
MASERATI	LEVANTE	M156	e3*2007/46*0224*..	184-257	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	B M14x1.5x28 K17	O15	-	255/60 R18	
MAZDA	6	GH	e1*2001/116*0448*..	107-141	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
MAZDA	6	GJ	e1*2007/46*1001*..	107-141	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
MAZDA	CX-3	DJ1	e1*2007/46*1335*..	77-115	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	215/45 R18	
MAZDA	CX-30	DM	e13*2007/46*2041*..	85-143	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	235/45 R18 (GSO)	
MAZDA	CX-5	KE	e13*2007/46*1247*..	110-143	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/60 R18	
MAZDA	CX-5	GH	e1*2001/116*0448*..	110-143	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/60 R18	
MAZDA	CX-5	KF	e13*2007/46*1803*..	110-143	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/60 R18	
MAZDA	CX-5	KFE	e13*2007/46*1832*..	110-143	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/60 R18	
MAZDA	RX-8	SE	e11*2001/116*0199*..	141-170	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
MAZDA	TRIBUTE	EP2	e13*2001/116*0092*..	91	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K19 CLOSED	O4	-	235/50 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
MAZDA	TRIBUTE	EP2R	e13*2001/116*0090*..	91	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K19 CLOSED	O4	–	235/50 R18	
MITSUBISHI	ASX	GA0	e1*2007/46*0368*..	84-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/55 R18 (GSO)	
MITSUBISHI	GRANDIS	NA0W	e1*2001/116*0269*..	100-121	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/45 R18	
MITSUBISHI	OUTLANDER	CUOW	e1*2001/116*0227*..	100-148	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/45 R18	
MITSUBISHI	OUTLANDER	CWB	e1*2001/116*0482*..	103-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/55 R18	
MITSUBISHI	OUTLANDER	CW0	e1*2001/116*0406*..	103-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/55 R18	
MITSUBISHI	OUTLANDER	GFO	e1*2007/46*1218*..	103-130	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/55 R18	
PEUGEOT	4007	V*****	e2*2001/116*0357*..	115-125	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/55 R18	
PEUGEOT	4008	B	e2*2007/46*0115*..	84-110	MM8080/FF	5x114,3	R.S. Ø76	40	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/55 R18	
SUBARU	B9 TRIBECA	WX	e13*2001/116*0190*..	180	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	4	255/55 R18	
SUBARU	B9 TRIBECA	WXS	e13*2007/46*1073*..	180	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	4	255/55 R18	
SUBARU	FORESTER	S5	e13*2007/46*1998*..	107-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	4	225/55 R18	
SUBARU	IMPREZA	GD/GG	e1*98/14*0145*..	206	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	4	225/40 R18	
SUBARU	IMPREZA	GD/GGS	e1*98/14*0163*..	206	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	4	225/40 R18	
SUBARU	LEVORG	V1	e1*2007/46*1203*..	125	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	–	225/45 R18	
SUBARU	OUTBACK/LEGACY	B6	e1*2007/46*1320*..	110-129	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	–	225/60 R18	
SUBARU	OUTBACK/LEGACY	B7	e13*2018/858*00010*..	124	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-IX-Ø56,1	N M12x1.25 K19 CLOSED	IX1	–	225/60 R18	
SUZUKI	KIZASHI	FR	e4*2007/46*0142*..	131	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.25 K19 CLOSED	P12	–	235/45 R18	
SUZUKI	VITARA	LY	e4*2007/46*0928*..	82-103	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	B M12x1.5x27 K17	P14	–	215/45 R18	225/45 R18
TOYOTA	AURIS	E15J(a)	e11*2001/116*0299*..	108-130	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	
TOYOTA	AURIS	E15UT(a)	Omologazioni consentite fino a e11*2001/116*0305*13	108-130	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	
TOYOTA	AURIS	E15UT(a)MS1	e11*2007/46*0167*..	108-130	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/40 R18	
TOYOTA	CAMRY	XV7(EU,M)	e6*2007/46*0322*..	131	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	235/45 R18	
TOYOTA	CAMRY	XV7(EU,M)-TMG	e13*2007/46*2046*..	131	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	235/45 R18	
TOYOTA	C-HR	AX1T(EU,M)	e11*2007/46*3641*..	72-112	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/50 R18	
TOYOTA	C-HR	AX1T(EU,M)	e6*2007/46*0338*..	72-112	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/50 R18	
TOYOTA	C-HR	AX1T(EU,M)-TMG	e13*2007/46*1765*..	72-112	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/50 R18	
TOYOTA	C-HR	AX1T(EU,M)-TMG	e6*2007/46*0264*..	72-112	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-P-Ø60,1	N M12x1.5 K21 CLOSED	P8	–	225/50 R18	
HONDA	ACCORD	CL7	e6*2001/116*0091*..	103-140	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	–	225/40 R18	
HONDA	ACCORD	CL9	e6*2001/116*0092*..	103-140	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	–	225/40 R18	
HONDA	ACCORD	CN1	e6*2001/116*0096*..	103-140	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	–	225/40 R18	
HONDA	ACCORD TOURER	CM1	e6*2001/116*0093*..	103-140	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	–	225/40 R18	
HONDA	ACCORD TOURER	CM2	e6*2001/116*0094*..	103-140	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	–	225/40 R18	
HONDA	ACCORD TOURER	CN2	e6*2001/116*0097*..	103-140	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	–	225/40 R18	
HONDA	ACCORD	CU1	e6*2001/116*0113*..	110-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	2	225/45 R18	235/45 R18
HONDA	ACCORD	CU2	e6*2001/116*0114*..	110-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	2	225/45 R18	235/45 R18
HONDA	ACCORD	CU3	e6*2001/116*0115*..	110-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	2	225/45 R18	235/45 R18
HONDA	ACCORD TOURER	CW1	e6*2001/116*0120*..	110-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	2	225/45 R18	235/45 R18
HONDA	ACCORD TOURER	CW2	e6*2001/116*0121*..	110-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	2	225/45 R18	235/45 R18
HONDA	ACCORD TOURER	CW3	e6*2001/116*0122*..	110-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	2	225/45 R18	235/45 R18
HONDA	CIVIC	FK1	Omologazioni consentite fino a e11*2001/116*0255*06	61-103	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	–	225/40 R18	
HONDA	CIVIC	FK2	Omologazioni consentite fino a e11*2001/116*0256*06	61-103	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	–	225/40 R18	
HONDA	CIVIC	FK3	Omologazioni consentite fino a e11*2001/116*0257*05	61-103	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	–	225/40 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
HONDA	CIVIC	FK1	Omologazioni consentite a partire da e11*2001/116*0255*07	73-110	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/40 R18	
HONDA	CIVIC	FK2	Omologazioni consentite a partire da e11*2001/116*0256*07	73-110	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/40 R18	
HONDA	CIVIC	FK3	Omologazioni consentite a partire da e11*2001/116*0257*06	73-110	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/40 R18	
HONDA	CIVIC	FC	e11*2007/46*3633*..	88-134	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	235/40 R18	
HONDA	CIVIC	FK	e6*2007/46*0256*..	88-134	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	235/40 R18	
HONDA	CIVIC	FN1	e11*2001/116*0297*..	73-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	225/40 R18
HONDA	CIVIC	FN2	e11*2001/116*0306*..	73-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	225/40 R18
HONDA	CIVIC	FN3	e11*2001/116*0298*..	73-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	225/40 R18
HONDA	CIVIC	FN4	e11*2001/116*0334*..	73-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	225/40 R18
HONDA	CR-V	RE5	Omologazioni consentite fino a e11*2001/116*0301*05	103-122	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/60 R18	
HONDA	CR-V	RE6	Omologazioni consentite fino a e11*2001/116*0302*05	103-122	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/60 R18	
HONDA	CR-V	RE7	Omologazioni consentite fino a e11*2001/116*0322*03	103-122	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/60 R18	
HONDA	CR-V	RE5	Omologazioni consentite a partire da e11*2001/116*0301*06	88-118	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/60 R18	
HONDA	CR-V	RE6	Omologazioni consentite a partire da e11*2001/116*0302*06	88-118	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/60 R18	
HONDA	FR-V	BE1	e6*2001/116*0099*..	92-110	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	225/40 R18
HONDA	FR-V	BE3	e6*2001/116*0100*..	92-110	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	225/40 R18
HONDA	FR-V	BE5	e6*2001/116*0104*..	92-110	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	215/40 R18	225/40 R18
HONDA	HR-V	RU	e6*2007/46*0158*..	88-134	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/45 R18	225/50 R18
HONDA	HR-V	RV	e6*2018/858*00063*..	78-96	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-R-Ø64,1	N M12x1.5 K19 CLOSED	R4	-	225/50 R18	
DACIA	DUSTER	SD/SR	e2*2001/116*0314*..	63-100	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	225/50 R18	235/45 R18
DACIA	DUSTER	SD/SR	e2*2001/116*0323*..	63-100	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	225/50 R18	235/45 R18
DACIA	DUSTER	SD/SR	e2*2007/46*0013*..	63-100	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	225/50 R18	235/45 R18
DACIA	DUSTER	SD/SR	e2*2007/46*0030*..	63-100	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	-	225/50 R18	235/45 R18
INFINITI	Q50	V37	e13*2007/46*1378*..	125-225	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	2	225/50 R18	
INFINITI	Q60	V37	e13*2007/46*1378*..	125-225	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	2	225/50 R18	
NISSAN	MURANO	Z51	e1*2001/116*0478*..	140-188	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	N M12x1.25 K21 CLOSED	N8	-	235/65 R18	
RENAULT	FLUENCE	Z	e2*2001/116*0373*..	63-103	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	215/45 R18	225/40 R18
RENAULT	FLUENCE	Z	e2*2007/46*0010*..	63-103	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	215/45 R18	225/40 R18
RENAULT	LATITUDE	T	e2*2001/116*0363*..	81-127	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	2	225/45 R18	
RENAULT	LAGUNA	T	e2*2001/116*0363*..	81-175	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	2	225/45 R18	
RENAULT	LAGUNA	T	e2*2007/46*0012*..	81-175	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	2	225/45 R18	
RENAULT	MEGANE Sport Coupè RS	Z	e2*2001/116*0373*..	184-201	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/40 R18	
RENAULT	MEGANE	Z	e2*2001/116*0373*..	63-162	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/40 R18	
RENAULT	MEGANE	Z	e2*2007/46*0010*..	63-162	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/40 R18	
RENAULT	MEGANE IV	RFB	e2*2007/46*0546*..	66-151	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M12x1.5x27 K17	N18	2	225/40 R18	
RENAULT	SCENIC	JZ	e2*2001/116*0363*..	63-118	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/45 R18	
RENAULT	SCENIC	JZ	e2*2007/46*0011*..	63-118	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-N-Ø66,1	B M14x1.5x28 K17	N17	-	225/45 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
HYUNDAI	ELANTRA	MD	e4*2007/46*0254*..	94-97	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	215/35 R18	215/40 R18
HYUNDAI	GRAND SANTA FE	DM	e11*2007/46*0633*..	110-199	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/55 R18	
HYUNDAI	I20N	BC3	e5*2007/46*0121*..	150	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	215/40 R18 (GSO)	
HYUNDAI	i30	GDH	e4*2007/46*0263*..	66-137	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/40 R18	
HYUNDAI	i30	GDH	e4*2007/46*0264*..	66-137	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/40 R18	
HYUNDAI	i30	GDH-HME	e13*2007/46*1604*..	66-137	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/40 R18	
HYUNDAI	i30	PDE	e11*2007/46*3807*..	70-118	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	225/40 R18	
HYUNDAI	i30	PDE	e5*2007/46*1075*..	70-118	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	225/40 R18	
HYUNDAI	i30 N	PDE	e11*2007/46*3807*..	184-206	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	225/40 R18	
HYUNDAI	i30 N	PDE	e5*2007/46*1075*..	184-206	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	225/40 R18	
HYUNDAI	i40	VF	e4*2007/46*0263*..	85-131	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	225/45 R18	
HYUNDAI	i40	VF	e4*2007/46*0264*..	85-131	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	225/45 R18	
HYUNDAI	KONA	OS	e4*2007/46*1259*..	26-146	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	235/45 R18
HYUNDAI	KONA	OSE	e4*2007/46*1522*..	26-146	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	235/45 R18
HYUNDAI	SANTA FE	DM	e11*2007/46*0633*..	110-199	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/55 R18	
HYUNDAI	SANTA FE	TM	e4*2007/46*1318*..	100-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/60 R18	
HYUNDAI	TUCSON	TL	e11*2007/46*2711*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
HYUNDAI	TUCSON	TL	e5*2007/46*1084*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
HYUNDAI	TUCSON	TLE	e11*2007/46*2724*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
HYUNDAI	TUCSON	TLE	e5*2007/46*1076*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
HYUNDAI	TUCSON	TLE-HME	e13*2007/46*1612*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
HYUNDAI	TUCSON	NX4e	e5*2018/858*00001*..	85-132	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	235/55 R18	
HYUNDAI	VELOSTER	FS	e11*2007/46*0194*..	97-103	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	215/35 R18	215/40 R18
KIA	CARENS	RP	e4*2007/46*0633*..	85-130	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	225/45 R18	
KIA	CEE'D	JD	e4*2007/46*0496*..	66-150	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/40 R18	
KIA	CEE'D	JD	e4*2007/46*0497*..	66-150	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/40 R18	
KIA	CEED	CD	e4*2007/46*1299*..	73-150	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	225/40 R18 (GSO)	
KIA	PRO CEED	CD	e4*2007/46*1299*..	73-150	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	2	225/40 R18 (GSO)	
KIA	NIRO	DE	e4*2007/46*1139*..	27-77	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
KIA	OPTIMA	JF	e4*2007/46*1018*..	104-180	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	235/45 R18	
KIA	SOUL	AM	e4*2001/116*0139*..	85-103	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
KIA	SOUL	AM	e4*2007/46*0133*..	85-103	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
KIA	SOUL	PS	e4*2007/46*0825*..	24-113	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	235/40 R18
KIA	SOUL	PSEV	e4*2007/46*0825*..	24-113	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	235/40 R18
KIA	SOUL	SK3	e4*2007/46*1365*..	27-29	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/45 R18	
KIA	SORENTO	XM FL	e11*2007/46*0634*..	110-204	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/55 R18	
KIA	SORENTO	MQ4	e4*2007/46*1530*..	132-148	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1,5 K21 CLOSED CAP INOX	O14	-	235/60 R18	
KIA	SPORTAGE	QL	e11*2007/46*3139*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
KIA	SPORTAGE	QLE	e5*2007/46*1080*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
KIA	SPORTAGE	QLE	e11*2007/46*3144*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
KIA	SPORTAGE	QLE	e5*2007/46*1081*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
KIA	SPORTAGE	QLE-KMD	e5*2007/46*1081*..	85-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	225/55 R18 (GSO)	
KIA	SPORTAGE	NQSe	e4*2018/858*00079*..	85-133	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	235/55 R18	
MAZDA	3 (type BM)	BL	Omologazioni consentite a partire da e4*2007/46*0132*10	74-121	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	215/45 R18	
MAZDA	3	BL	Omologazioni consentite fino a e4*2007/46*0132*09	77-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	-	215/40 R18	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
MAZDA	6	GG/GY	e1*98/14*0188*..	88-122	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	215/40 R18	
MAZDA	6	GG1/GY1	e11*2001/116*0203*..	88-122	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	215/40 R18	
MAZDA	6	GH	Omologazioni consentite fino a e1*2001/116*0448*13	88-136	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	215/45 R18	
MAZDA	6	GJ	e1*2007/46*1001*..	107-143	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	235/45 R18	
MAZDA	6	GH	e1*2001/116*0448*..	107-143	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	235/45 R18	
MAZDA	CX-3	DJ1	e1*2007/46*1335*..	77-115	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/45 R18	
MAZDA	CX-5	KE	e13*2007/46*1247*..	110-143	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/60 R18	
MAZDA	CX-5	GH	e1*2001/116*0448*..	110-143	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/60 R18	
MAZDA	CX-5	KF	e13*2007/46*1803*..	110-143	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/60 R18	
MAZDA	CX-5	KFE	e13*2007/46*1832*..	110-143	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/60 R18	
MAZDA	CX-7	ER	e11*2001/116*0308*..	120-191	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	4	235/60 R18	
MAZDA	CX-7	ERE	e13*2007/46*1109*..	120-191	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	4	235/60 R18	
MAZDA	RX-8	SE	e11*2001/116*0199*..	141-170	MM8080/F4	5x114,3	R.S. Ø76	50	Ø76-O-Ø67,1	N M12x1.5 K21 CLOSED	O10	–	225/45 R18	
CHEVROLET	CRUZE	KL1J	e4*2001/116*0140*..	81-120	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	–	225/45 R18	
CHEVROLET	ORLANDO	CHIO	e50*2007/46*0050*..	96-120	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	235/45 R18	
CHEVROLET	ORLANDO	KL1Y	e4*2007/46*0224*..	96-120	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	235/45 R18	
CHEVROLET	ORLANDO	KL1YN	e4*2007/46*0295*..	96-120	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	235/45 R18	
OPEL	ASTRA	P-J	e1*2007/46*0141*..	81-143	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	235/45 R18	
OPEL	ASTRA GTC	P-J/SW	e4*2007/46*0204*..	74-143	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	235/45 R18	235/50 R18
OPEL	ASTRA OPC	P-J/SW	e4*2007/46*0204*..	206	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	–	235/45 R18	
OPEL	ASTRA VAN	P-J/V	e4*2007/46*00309*..	81-143	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	235/45 R18	
OPEL	ASTRA SPORTS TOURER	P-J/SW	e4*2007/46*0204*..	74-143	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	235/45 R18	
OPEL	ASTRA SPORTS TOURER	P-J/SW/V	e4*2007/46*00308*..	74-143	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	235/45 R18	
OPEL	CASCADA	P-J/SW	e4*2007/46*0204*..	74-143	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	235/50 R18	245/45 R18
OPEL	INSIGNIA GRAND SPORT	Z-B	e8*2007/46*0264*..	81-191	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	–	235/45 R18	245/45 R18
OPEL	INSIGNIA SPORTS TOURER	Z-B	e8*2007/46*0264*..	81-191	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	–	235/45 R18	245/45 R18
OPEL	ZAFIRA TOURER	P-J/SW	e4*2007/46*0204*..	81-147	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	225/45 R18	235/45 R18
OPEL	ZAFIRA TOURER	P-J/SW/V	e4*2007/46*00308*..	81-147	MM8080/UHN2	5x115	Ø 70,2	46	–	O.E. (Nuts M12x1,5 K19 Conical 60°)	–	2	225/45 R18	235/45 R18

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range	Codice Ruota	PCD	CENTRA G-GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico
Manu facturer	Car Model	Type	EU Homologation	KW	Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.
3.1.3.	3.1.3.	3.1.3.	3.1.3.										

Note generali e prescrizioni di montaggio:

- (GS0) = Deve essere verificata la sporgenza ai sensi della ECE R.26 punto 6.7.3 ovvero "Quando il veicolo procede in linea retta nessuna parte delle ruote diverse dai pneumatici che sia situata al di sopra del piano orizzontale che passa per il loro asse di rotazione deve sporgere oltre la proiezione verticale in un piano orizzontale della superficie o della struttura esterna.**
- Qualora sia presente il sistema di monitoraggio della pressione degli pneumatici lo stesso dovrà essere applicato, a cura dell'installatore, sul cerchio previsto nella fitment list sopraccitata, verificandone poi il suo funzionamento.
- Verificare la coppia di serraggio prevista dal costruttore del veicolo e indicata sul libretto di uso e manutenzione.
- È richiesto l'aggiornamento della carta di circolazione del veicolo, solo nel caso in cui la misura del pneumatico previsto in applicazione non sia fra quelle omologate dal costruttore dell'autoveicolo e non sia riportata sulla carta di circolazione.
- Ad eccezione del codice di velocità degli pneumatici invernali, per i quali si rimanda alla normativa vigente in merito, gli pneumatici scelti devono avere indice di carico e categoria di velocità uguali o superiori a quelli previsti in omologazione dal costruttore del veicolo. Inoltre, tutti gli pneumatici montati su un veicolo devono avere la stessa struttura i pneumatici installati sullo stesso asse devono essere dello stesso tipo e presentare l'identico disegno di scolpitura.
- Quando si utilizzano combinazioni di pneumatico su asse anteriore e posteriore diverse da quelle omologate dal costruttore del veicolo, l'idoneità alla circolazione è subordinata alla visita e prova da effettuarsi presso gli Uffici provinciali del Dipartimento dei Trasporti Terrestri.
- La scocca, la carrozzeria, il gruppo delle sospensioni e i componenti dell'impianto frenante dell'autoveicolo devono essere conformi alla dotazione originale. L'applicazione del sistema ruota sul veicolo non conforme all'originale è subordinato alla valutazione preventiva presso gli Uffici periferici del Dipartimento dei Trasporti Terrestri.
- Quando si utilizza la ruota di scorta prevista dal costruttore del veicolo, l'autoveicolo deve essere condotto secondo le prescrizioni impartite e descritte sul manuale uso manutenzione redatto dalla casa costruttrice. L'applicazione della ruota di scorta deve seguire le istruzioni e il kit di montaggio (bulloneria di serie) descritto nel manuale uso e manutenzione della casa costruttrice. Sui veicoli con trazione integrale devono essere utilizzate esclusivamente ruote di scorta con pneumatici aventi la stessa misura e circonferenza di rotolamento di quelli della ruota sostituita.
- La pressione di gonfiaggio dei pneumatici installati deve essere conforme a quanto indicato dal costruttore del veicolo.
- Per la equilibratura di queste ruote possono essere utilizzati solo pesi adesivi applicabili in corrispondenza della gola di montaggio pneumatico (lato freni). Durante il montaggio della ruota deve essere verificato il rispetto della distanza minima di 2 mm fra questi pesi e i componenti dell'impianto frenante.
- E' consentito solo l'installazione di pneumatici costruiti in conformità alle norme ETRTO, oppure CUNA e omologati secondo le direttive CEE o i rispettivi Regolamenti ECE /ONU.
- Sono ammessi pneumatici senza l'uso della camera d'aria "Tubeless".
- In caso di assenza del sistema di monitoraggio della pressione pneumatici sono consentite valvole di gomma o metallo con fissaggio esterno in conformità agli standard DIN ed ETRTO.
- In caso di presenza del sistema di monitoraggio della pressione pneumatici è necessario rispettare le prescrizioni della casa costruttrice dell'autoveicolo.
- Le valvole per il gonfiaggio e i sensori del sistema di monitoraggio della pressione devono essere adeguati alla pressione di gonfiaggio e alla massima velocità di progetto. Le valvole non devono sporgere oltre il bordo del cerchio.
- Per una corretta installazione consultare il manuale di montaggio e manutenzione ruote MAK allegato al certificato di omologazione del sistema ruota.
- Il presente ambito d'impiego è stato sviluppato sulla base dei dati tecnici dei veicoli disponibili al momento della sua stesura.
- Si raccomanda all'installatore, prima della circolazione su strada, la verifica sull'autovettura della corretta applicazione e funzionalità del sistema sostitutivo in oggetto come previsto dal Decreto Ministeriale N° 20 del 10-01-2013 e successive modificazioni.
- Nel caso in cui il veicolo sia dotato di ruota di scorta assicurarsi di poterla installare utilizzando gli accessori di serie previsti dalla casa costruttrice.
- Nel caso in cui il numero di omologazione europea riportato in Fitment List finisca con la dicitura "**." si intende che tale numero di omologazione europea comprende tutte le proprie estensioni a partire dalla "**00".
- Non è consentito l'uso di catene da neve per misure di pneumatici non previsti in sede di omologazione dal costruttore del veicolo e riportati in calce sulla carta di circolazione.**