

K models (K48/K61) 6-cylinder

K 1600 GT, K48		Model code: 0601			
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Tyre type, front	Size, front	Tyre type, rear	Size, rear	Comment
Metzeler				
Roadtec Z8 Interact	120/70 ZR17 M/C (58W) TL	Roadtec Z8 Interact C	190/55 ZR17 M/C (75W)	

K 1600 GT, K48 (USA)		Model code: 0611			
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Tyre type, front	Size, front	Tyre type, rear	Size, rear	Comment
Metzeler				
Roadtec Z8 Interact	120/70 ZR17 M/C (58W) TL	Roadtec Z8 Interact C	190/55 ZR17 M/C (75W)	

K 1600 GT, K48 11		Model code: 0F01			
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Tyre type, front	Size, front	Tyre type, rear	Size, rear	Comment
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Bridgestone

BT 022F F 120/70 ZR17 M/C (58W) BT 021R F 190/55 ZR17 M/C (75W)

T30F L 120/70 ZR17 M/C (58W) TL T30F L 190/55 ZR17 M/C (75W)

Metzeler

Roadtec 01 HWM 120/70 ZR17 M/C (58W) TL Roadtec 01 HWM 190/55 ZR17 M/C (75W)

K 1600 GT, K48 11 (USA)		Model code: 0F11			
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Tyre type, front Size, front Tyre type, rear Size, rear Comment

Bridgestone

BT 022F F 120/70 ZR17 M/C (58W) BT 021R F 190/55 ZR17 M/C (75W)

T30F L 120/70 ZR17 M/C (58W) TL T30F L 190/55 ZR17 M/C (75W)

Metzeler

Roadtec 01 HWM 120/70 ZR17 M/C (58W) TL Roadtec 01 HWM 190/55 ZR17 M/C (75W)

K 1600 GTL, K48		Model code: 0602			
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Tyre type, front Size, front Tyre type, rear Size, rear Comment

Metzeler

Roadtec Z8 Interact 120/70 ZR17 M/C (58W) TL Roadtec Z8 Interact C 190/55 ZR17 M/C (75W)

K 1600 GTL, K48 (USA)		Model code: 0612			
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Tyre type, front Size, front Tyre type, rear Size, rear Comment

Metzeler

Roadtec Z8 Interact 120/70 ZR17 M/C (58W) TL Roadtec Z8 Interact C 190/55 ZR17 M/C (75W)

K 1600 GTL, K48 12		Model code: 0F02			
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Tyre type, front Size, front Tyre type, rear Size, rear Comment

Bridgestone

BT 022F F 120/70 ZR17 M/C (58W) BT 021R F 190/55 ZR17 M/C (75W)

T30F L 120/70 ZR17 M/C (58W) TL T30F L 190/55 ZR17 M/C (75W)

Metzeler

Roadtec 01 HWM 120/70 ZR17 M/C (58W) TL Roadtec 01 HWM 190/55 ZR17 M/C (75W)

K 1600 GTL, K48 12 (USA)		Model code: 0F12			
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Tyre type, front Size, front Tyre type, rear Size, rear Comment

Bridgestone

BT 022F F 120/70 ZR17 M/C (58W) BT 021R F 190/55 ZR17 M/C (75W)

T30F L 120/70 ZR17 M/C (58W) TL T30F L 190/55 ZR17 M/C (75W)

Metzeler

Roadtec 01 HWM 120/70 ZR17 M/C (58W) TL Roadtec 01 HWM 190/55 ZR17 M/C (75W)

K 1600 GTL Exclusive, K48		Model code: 0603			
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Tyre type, front	Size, front	Tyre type, rear	Size, rear	Comment
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Metzeler

Roadtec Z8 Interact	120/70 ZR17 M/C (58W) TL	Roadtec Z8 Interact C	190/55 ZR17 M/C (75W)
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K 1600 GTL Exclusive, K48 (USA)		Model code: 0613			
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Tyre type, front	Size, front	Tyre type, rear	Size, rear	Comment
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Metzeler

Roadtec Z8 Interact	120/70 ZR17 M/C (58W) TL	Roadtec Z8 Interact C	190/55 ZR17 M/C (75W)
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K 1600 B, K61		Model code: 0F51			
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Tyre type, front	Size, front	Tyre type, rear	Size, rear	Comment
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Bridgestone

BT 022F F	120/70 ZR17 M/C (58W)	BT 021R F	190/55 ZR17 M/C (75W)
T 30F L	120/70 ZR17 M/C (58W)	T 30R L	190/55 ZR17 M/C (75W)
Metzeler			
Roadtec 01 HWM	120/70 ZR17 M/C (58W) TL	Roadtec 01 HWM	190/55 ZR17 M/C (75W)

K 1600 B, K61 (USA)		Model code: 0F53			
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Tyre type, front	Size, front	Tyre type, rear	Size, rear	Comment
Bridgestone				
BT 022F F	120/70 ZR17 M/C (58W)	BT 021R F	190/55 ZR17 M/C (75W)	
T 30F L	120/70 ZR17 M/C (58W)	T 30R L	190/55 ZR17 M/C (75W)	
Metzeler				
Roadtec 01 HWM	120/70 ZR17 M/C (58W) TL	Roadtec 01 HWM	190/55 ZR17 M/C (75W)	

Legend

No.	Description
2	if not included in listing on registration document have tyre pair entered by technical inspectorate.
3	if not included in listing on registration document have tyre pair entered by technical inspectorate or keep certificate with the vehicle at all times.
4	The maximum permissible top speed of 160 km/h must be stated where it is clearly noticeable in the rider's field of vision (e.g. sticker).
5	The maximum permissible top speed of 130 km/h must be stated where it is clearly noticeable in the rider's field of vision (e.g. sticker).
6	On tube type rim fit tube.
7	Rear-wheel rim 5.00x17
8	Rear-wheel rim 5.50x17

9	Cast wheels, rims MTH2 3.50x17E and MTH2 4.50x18E
11	Approved for special vehicles only.
12	Tubeless.
13	Not permissible for special vehicles.
15	The maximum permissible top speed of 170 km/h must be stated where it is clearly noticeable in the rider's field of vision (e.g. sticker).
16	Approved only without ABS.
17	Rear-wheel rim 6.00x17
18	Clearance certificate must be obtained from the tyre manufacturer.
19	Spoked wheels, rims MTH2 1.85x21 and MTH2 2.50x17
20	Spoked wheels, rims MTH2 3.50x17 and MTH2 4.00x17

21	Fit the front tyre with tube, because the rim is not suitable for tubeless tyres.
22	Tyre not in production at this time.
23	Rear-wheel rim 2.75x18
24	Rear-wheel rim 3.00x17
25	Approved for cast wheels.
27	Operation permissible only without spray guard fitted (see on-board documentation for instructions on removal and installation).
28	Recommended for OE forged wheel
29	Not for forged wheel OE

30	If the rear wheel tyre size is changed from 190/55 ZR 17 to 200/55 ZR 17 or vice versa, the parameters of the control systems have to be re-coded; BMW Motorrad recommends having this work done by an authorised BMW Motorrad dealer.
31	For tubeless rim only.
32	The maximum permissible top speed of 190 km/h must be stated where it is clearly noticeable in the rider's field of vision (e.g. sticker).
33	National-market version for China
34	National-market version for Brazil
35	Recommended for OE carbon wheel