

BMW

Application	Engine	Cyl		Years	Set Number		Line No	
	Model	Bore	CC		Chrome	Plain		
1600, 1600-2, 1600ti		114	84.00	1573	64-77	C1383	P1383	15
1800, 1800CS, 1800ti		118	84.00	1773	64-68	C1348	P1348	14
1800, 1800CS, 1800ti		118	84.00	1773	69-71	C1383	P1383	16
2000, A, CA, Ti, Ti-Lux, CS		121	89.00	1990	65-72	C1314	P1314	27
2002, A, tii		121	89.00	1990	68-76	C1324	P1324	31
2500	M30B25V	86.00	2494	68-81		C1325	P1325	24
2800, 2800CS	M30B28E3	86.00	2788	76-79		C1325	P1325	25
316i	M43B16	84.00	1596	87-93		C5091		5
316ti Compact (4 Cyl.)	N42B18A	84.00	1795	91-On		S5266 ^{+N}		9
318, 318is, 318ti	M43B19	85.00	1895	1996		S5166 ⁺		21
318g/i	M42B18ME	84.00	1796	87-91		C5091		6
318i	M40B18	84.00	1795	87-90		C1764	P1764	18
318i	121	89.00	1766	1985		C1324	P1324	28
318is (4 Cyl.)	M44B19	84.00	1900	1996		S5266 ^{+N}		10
320/6	M20B20	80.00	1990	77-82		C1745	P1745	3
320i	M20B20L	80.00	1990	82-91		C1745	P1745	3
320i	121	89.00	1990	65-79		C1324	P1324	29
320i	121	89.00	1766	65-83		C1324	P1324	30
323i	M20B23L	80.00	2315	82-86		C1745	P1745	4
323i	M20B23K	80.00	2315	78-82		C1745	P1745	4
323i, 323i Compact	M52B25	84.00	2494	1995		C5144		7
325e	M20B27	84.00	2693	84-88		C1580	P1580	17
325i	M50B25	84.00	2494	1991		C5144		7
325i	M20B25	84.00	2494	83-91		C1765	P1765	19
325i/Ci/ti/xi (6 Cyl.)	M54B25	84.00	2495	01-06		S5266 ^{+N}		11
328i	M52B28	84.00	2793	1995		C5144		8
328i (6 Cyl.)	M52B28GG	84.00	2800	94-00		S5266 ^{+N}		12
330i, 330 xi (6 Cyl.)	M54B30	84.00	2979	00-06		S5266 ^{+N}		13
518g	M42B18ME	84.00	1796	95-96		C5091		6
520/6	M20B20	80.00	1990	77-81		C1745	P1745	3
520i	M20B20K	80.00	1990	81-87		C1745	P1745	3
523i	M52B25	84.00	2494	1995		C5144		7
525i	M20B25	84.00	2494	85-88		C1765	P1765	19
525i (6 Cyl.)	M54B25	84.00	2495	01-04		S5266 ^{+N}		11
528e	M20B27	84.00	2693	82-88		C1580	P1580	17
528i	M52B28	84.00	2793	95-00		C5144		8
528i	M30B28	86.00	2788	77-81		C1325	P1325	23
530i	M30B30E	89.00	2985	75-78		C1326	P1326	35
530i (6 cyl.)	M54B30	84.00	2979	00-03		S5266 ^{+N}		13
533i	M30B32M	89.00	3205	82-84		C1326	P1326	34
535i, 535is	M30B30ME	92.00	3430	82-88		C1766	P1766	37
600		74.00	585	57-59			P1041	1
630CSi	M30B32	89.00	2985	76-78		C1326	P1326	33
633CSi	M30B32L	89.00	3210	79-84		C1326	P1326	32
635CSi	M30B35ME7	92.00	3430	82-89		C1766	P1766	39
635CSi	M20B35	93.40	3453	83-86		C1800	P1800	42
700	107	78.00	692	59-65			P1111	2
728i	M52B28	84.00	2793	95-01		C5144		8
730i (8 cyl.)	M60B30	84.00	2979	92-93		S5266 ^{+N}		13
733i	M30B32L	89.00	3210	77-86		C1326	P1326	32
735i	M30B35ME7	92.00	3430	82-88		C1766	P1766	39
735i	M30B35	93.40	3453	83-86		C1800	P1800	42
745i (Turbo)	M30B35ME7	92.00	3430	82-86		C1802 ⁺		36
750i/iL (12 cyl.) (requires 3 sets)	M73B54	85.00	5379			S5166 ⁺		20

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Application	Engine	Cyl			Set Number		Line
	Model	Bore	CC	Years	Chrome	Plain	No
850Ci (12 cyl.) (requires 3 sets)	M73B54	85.00	5379		S5166⁺		20
Bavaria	128	86.00	2788	69-71	C1325	P1325	25
Bavaria, CS, S, Si	M30B30	89.00	2985	72-76	C1326	P1326	33
Isetta		74.00	585	57-61		P1041	1
L6, L7	M30B35ME7	92.00	3453	87-88	C1766	P1766	38
M3	S50B32	86.40	3201	1995	S5073⁺		26
M3	S14	93.40	2302	85-89	C5269^N		40
M3	S14	93.40	2000	85-89	C5269^N		41
M3 (24V) USA	MS50B30	86.00	2990	92-95	S5072⁺		22
M5	M30B35ME7	92.00	3430	82-88	C1766	P1766	39
M5	M30B35	93.40	3453	83-86	C1800	P1800	42
X3 (6 Cyl.)	M54B25	84.00	2495	04-06	S5266^{+N}		11
X3 (6 Cyl.)	M54B30	84.00	2979	04-06	S5266^{+N}		13
X5 (6 Cyl.)	M54B30	84.00	2979	01-06	S5266^{+N}		13
Z3	M43B18	84.00	1796	95-98	C5091		6
Z3	M52B28	84.00	2793	1995	C5144		8
Z3	M43B19	85.00	1895	1995	S5166⁺		21
Z3 (6 Cyl.)	M54B25	84.00	2495	01-02	S5266^{+N}		11
Z3 (6 Cyl.)	M54B30	84.00	2979	00-02	S5266^{+N}		13
Z4 (6 Cyl.)	M54B25	84.00	2495	04-06	S5266^{+N}		11
Z4 (6 Cyl.)	M54B30	84.00	2979	03-06	S5266^{+N}		13

Line No	Application	CC	Set No	Cyl	Bore Diameter		Ring Size	
					Inch	MM	Comp	Oil
1	600 Isetta	(.6L) 585	P1041	2	2.913	74.00	2 - 2.00 2 - 2.50	2 - 4.00
2	700	(.7L) 692	P1111	2	3.071	78.00	2 - 2.00 2 - 2.50	2 - 4.00
3	320/6 320i 520i 520/6	(2.0L) 1990	P1745 C1745	6	3.150	80.00	6 - 1.50 6 - 2.00	6 - 3.50
4	323i	(2.3L) 2315	P1745 C1745	6	3.150	80.00	6 - 1.50 6 - 2.00	6 - 3.50
5	316i	(1.6L) 1596	C5091	4	3.307	84.00	4 - 1.50 4 - 1.50	4 - 2.00
6	518g Z3 318g/i	(1.8L) 1796	C5091	4	3.307	84.00	4 - 1.50 4 - 1.50	4 - 2.00
7	325i 323i, 323i Compact 523i	(2.5L) 2494	C5144	6	3.307	84.00	6 - 1.50 6 - 1.50	6 - 2.00
8	Z3 328i 528i 728i	(2.8L) 2793	C5144	6	3.307	84.00	6 - 1.50 6 - 1.50	6 - 2.00
9	316ti Compact (4 Cyl.)	(1.8L) 1795	S5266^{+N}	2	3.307	84.00	2 - 1.20 2 - 1.50	2 - 2.00
10	318is (4 Cyl.)	(1.9L) 1900	S5266^{+N}	2	3.307	84.00	2 - 1.20 2 - 1.50	2 - 2.00
11	325i/Ci/ti/xi (6 Cyl.) 525i (6 Cyl.) Z3 (6 Cyl.) X3 (6 Cyl.) Z4 (6 Cyl.)	(2.5L) 2495	S5266^{+N}	2	3.307	84.00	2 - 1.20 2 - 1.50	2 - 2.00

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Line No	Application	CC	Set No	Cyl	Bore Diameter		Ring Size		
					Inch	MM	Comp	Oil	
12	328i (6 Cyl.)	(2.8L)	2800	S5266 + ^N	2	3.307	84.00	2 - 1.20 2 - 1.50	2 - 2.00
13	730i (8 cyl.) 330i, 330 xi (6 Cyl.) X5 (6 Cyl.) Z3 (6 Cyl.) 530i (6 cyl.) Z4 (6 Cyl.) X3 (6 Cyl.)	(3.0L)	2979	S5266 + ^N	2	3.307	84.00	2 - 1.20 2 - 1.50	2 - 2.00
14	1800, 1800CS, 1800ti	(1.8L)	1773	P1348 C1348	4	3.307	84.00	4 - 2.00 4 - 2.50	4 - 5.00
15	1600, 1600-2, 1600ti	(1.6L)	1573	P1383 C1383	4	3.307	84.00	4 - 1.75 4 - 2.00	4 - 4.00
16	1800, 1800CS, 1800ti	(1.8L)	1773	P1383 C1383	4	3.307	84.00	4 - 1.75 4 - 2.00	4 - 4.00
17	325e 528e	(2.7L)	2693	P1580 C1580	6	3.307	84.00	6 - 1.50 6 - 2.00	6 - 4.00
18	318i	(1.8L)	1795	P1764 C1764	4	3.307	84.00	4 - 1.50 4 - 1.75	4 - 3.00
19	325i 525i	(2.5L)	2494	P1765 C1765	6	3.307	84.00	6 - 1.50 6 - 1.75	6 - 3.00
20	850Ci (12 cyl.) (requires 3 sets) 750i/iL (12 cyl.) (requires 3 sets)	(5.4L)	5379	S5166 +	4	3.346	85.00	4 - 1.20 4 - 1.50	4 - 2.00
21	Z3 318, 318is, 318ti	(1.9L)	1895	S5166 +	4	3.346	85.00	4 - 1.20 4 - 1.50	4 - 2.00
22	M3 (24V) USA	(3.0L)	2990	S5072 +	6	3.386	86.00	6 - 1.20 6 - 1.50	6 - 2.00
23	528i	(2.8L)	2788	P1325 C1325	6	3.386	86.00	6 - 1.75 6 - 2.00	6 - 4.00
24	2500	(2.5L)	2494	P1325 C1325	6	3.386	86.00	6 - 1.75 6 - 2.00	6 - 4.00
25	Bavaria 2800, 2800CS	(2.8L)	2788	P1325 C1325	6	3.386	86.00	6 - 1.75 6 - 2.00	6 - 4.00
26	M3	(3.2L)	3201	S5073 +	6	3.402	86.40	6 - 1.20 6 - 1.50	6 - 2.00
27	2000, A, CA, Ti, Ti-Lux, CS	(2.0L)	1990	P1314 C1314	4	3.504	89.00	4 - 2.00 4 - 2.50	4 - 5.00
28	318i	(1.8L)	1766	P1324 C1324	4	3.504	89.00	4 - 1.75 4 - 2.00	4 - 4.00
29	320i	(2.0L)	1990	P1324 C1324	4	3.504	89.00	4 - 1.75 4 - 2.00	4 - 4.00
30	320i	(1.8L)	1766	P1324 C1324	4	3.504	89.00	4 - 1.75 4 - 2.00	4 - 4.00
31	2002, A, tii	(2.0L)	1990	P1324 C1324	4	3.504	89.00	4 - 1.75 4 - 2.00	4 - 4.00
32	633CSi 733i	(3.2L)	3210	P1326 C1326	6	3.504	89.00	6 - 1.75 6 - 2.00	6 - 4.00
33	630CSi Bavaria, CS, S, Si	(3.0L)	2985	P1326 C1326	6	3.504	89.00	6 - 1.75 6 - 2.00	6 - 4.00
34	533i	(3.2L)	3205	P1326 C1326	6	3.504	89.00	6 - 1.75 6 - 2.00	6 - 4.00
35	530i	(3.0L)	2985	P1326 C1326	6	3.504	89.00	6 - 1.75 6 - 2.00	6 - 4.00

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					Inch	MM	Comp	Oil	
36	745i (Turbo)	(3.4L)	3430	C1802 ⁺	6	3.622	92.00	6 - 1.50 6 - 2.00	6 - 3.50
37	535i, 535is	(3.5L)	3430	P1766 C1766	6	3.622	92.00	6 - 1.50 6 - 2.00	6 - 3.50
38	L6, L7	(3.5L)	3453	P1766 C1766	6	3.622	92.00	6 - 1.50 6 - 2.00	6 - 3.50
39	M5 635CSi 735i	(3.4L)	3430	P1766 C1766	6	3.622	92.00	6 - 1.50 6 - 2.00	6 - 3.50
40	M3	(2.3L)	2302	C5269 ^N	4	3.677	93.40	1 - 1.50 1 - 1.50	1 - 3.00
41	M3	(2.0L)	2000	C5269 ^N	4	3.677	93.40	1 - 1.50 1 - 1.50	1 - 3.00
42	635CSi 735i M5	(3.5L)	3453	P1800 C1800	6	3.677	93.40	6 - 1.50 6 - 1.50	6 - 3.00

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