

MODEL	GRADE	年式	型式	備考	F/R	品番	特価小売価格(税込)						形状	外径	厚み	高さ	H	Bore	
							PD	SD	HD	HS	FP	FS							
ALFAROME O																			
75	1.6/1.8	85 ~ 93			F	251 0287	23,100	33,600	35,700	44,100			S	250.0	12.5	54.0	72.0	4	
	1.8 TURBO					255 0288	12,600	23,100	25,200	33,600			S	250.0	10.0	21.0	62.0	6	
	2.0 TWIN SPARK					251 2199	33,600	44,100	46,200	54,600			V	269.0	22.0	51.5	72.0	5	
	2.0 TWIN SPARK / 2.5i / 3.0 V6		162B30/162B40			255 2319	13,650	24,150	26,250	34,650			S	250.0	10.0	21.2	62.0	6	
						251 2199	33,600	44,100	46,200	54,600			V	269.0	22.0	51.5	72.0	5	
145/146	2.0 16V TWIN SPARK	95/1 ~ 01/09	930A5/930A534			251 2617	26,250	38,850			38,850	47,250	V	284.0	22.0	39.4	59.0	4	
						265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
147	1.6/ 2.0 TWIN SPARK	01/12 ~	937BXB/937AB	Ti含む		251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
						255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
						251 3549	42,000	50,400	54,600	63,000			V	304.0	28.0	45.0	59.0	5	
	GTA	02 ~ 03/10	937AXL			255 1216	27,300	35,700	37,800	46,200			S	276.0	10.0	45.7	59.0	5	
		03/10 ~				251 8332	37,800	46,200	48,300	56,700			V	330.0	32.0	44.7	59.0	5	
155	2.0i TWIN SPARK 8V	92 ~ 95	167A2A			255 1216	27,300	35,700	37,800	46,200			S	276.0	10.0	45.7	59.0	5	
						251 2630	13,650	23,100	26,250	34,650			V	257.0	20.0	40.5	59.1	4	
						265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
	2.0i TWIN SPARK 16V	95 ~ 98	167A2G			261 2617	26,250	38,850			38,850	47,250	V	284.0	22.0	39.4	59.0	4	
						265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
156	2.0i TURBO 16V Q4 / 2.5i V6	92 ~ 98	167A2C/167A1E			251 2407	27,300	38,850	38,850	47,250			V	284.0	22.0	43.5	59.0	4	
						265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
						251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
	2.0 TWIN SPARK 16V	98 ~ 01/12	932A2			255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
		02/01 ~ 02/07				251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
156	2.0 JTS	02/07 ~ 06/02	932AXA	Ti含む		255 1216	27,300	35,700	37,800	46,200			S	276.0	10.0	45.7	59.0	5	
						251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
						255 1216	27,300	35,700	37,800	46,200			S	276.0	10.0	45.7	59.0	5	
	2.5 V6 24V	98 ~ 01/12	932A1/932AC	Ti含む		251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
						255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
156	GTA	02/07 ~ 03/10	932AXB	左ハンドル・MT車(並行車)		251 3549	42,000	50,400	54,600	63,000			V	304.0	28.0	45.0	59.0	5	
						255 1216	27,300	35,700	37,800	46,200			S	276.0	10.0	45.7	59.0	5	
						251 8332	37,800	46,200	48,300	56,700			V	330.0	32.0	44.7	59.0	5	
	2.0 TWIN SPARK / JTS / 2.5 V6 Q System	00/04 ~ 01/12	932B1/932B2/932BW/932BXW	右ハンドル・AT車 (VET № 0588973 ~)		255 1216	27,300	35,700	37,800	46,200			S	276.0	10.0	45.7	59.0	5	
						251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
159	3.2 GTA	02/07 ~ 03/10	932BXB	左ハンドル・MT車(並行車)		255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
						251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
						251 1216	27,300	35,700	37,800	46,200			S	276.0	10.0	45.7	59.0	5	
	2.2 JTS	06/02 ~	93922			251 3549	42,000	50,400	54,600	63,000			V	304.0	28.0	45.0	59.0	5	
						255 1216	27,300	35,700	37,800	46,200			S	276.0	10.0	45.7	59.0	5	
164	2.0 TWIN SPARK	92 ~ 98		車台№6142574 ~		251 1376	35,700	44,100	46,200	54,600			V	305.0	28.0	40.2	69.7	5	
						255 1378	25,200	33,600	35,700	44,100			S	278.0	12.0	43.5	69.7	5	
						251 1377	37,800	46,200	48,300	56,700			V	330.0	28.0	40.2	69.7	5	
	2.0 TURBO	87 ~ 92				255 8343	27,300	35,700	37,800	46,200			V	292.0	22.0	43.8	69.7	5	
						251 2413	24,150	36,750	36,750	45,150			V	257.0	22.2	50.7	59.1	4	
166	2.5/3.0 V6 24V	99/9 ~	936A1/936A2/936A11			255 2322	15,750	24,150	28,350	36,750			S	251.0	10.0	50.5	59.0	4	
						251 2413	24,150	36,750	36,750	45,150			V	257.0	22.2	50.7	59.1	4	
						255 2322	15,750	24,150	28,350	36,750			S	251.0	10.0	50.5	59.0	4	
	2.0i V6 TURBO	87 ~ 92				251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
						255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
ALFETTA	2.0	80 ~ 86				251 2726	31,500	38,850	44,100	52,500			V	281.0	26.0	43.5	59.0	5	
						255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
						251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
	2.0i V6 24V	92/10 ~ 98	164A/164AG			255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
						251 2726	31,500	38,850	44,100	52,500			V	281.0	26.0	43.5	59.0	5	
BRERA	2.2 JTS	06/04 ~	93922S			255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
						251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
						255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
	3.2 JTS Q4	06/04 ~	93932S			251 2726	31,500	38,850	44,100	52,500			V	281.0	26.0	43.5	59.0	5	
						255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5	
GT	2.0 JTS	04/06 ~	93720L			251 2413	24,150	36,750	36,750	45,150			V	257.0	22.2	50.7	59.1	4	
						255 2322	15,750	24,150	28,350	36,750			S	251.0	10.0	50.5	59.0	4	
						251 2512	28,350	36,750			38,850	47,250	V	284.0	22.0	43.5	59.0	5	
	3.2 GTA	04/06 ~	93732L			255 1216	27,300	35,700	37,800	46,200			S	276.0	10.0	45.7	59.0	5	
						251 8332	37,800	46,200	48,300	56,700			V	330.0	32.0	44.7	59.0	5	
GTV	2.5 V6	81 ~ 88</																	

Last Updated at 2011/03/15

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
	3.2 JTS Q4	06/10 ~	93932S		F	251 1377	37,800	46,200	48,300	56,700			V	330.0	28.0	40.2	69.7	5
					R	255 8343	27,300	35,700	37,800	46,200			V	292.0	22.0	43.8	69.7	5
SZ	3.0 V6	89 ~			F								V	289.8	22.8	51.5	72.8	5
					R								V	259.8	20.8	20.8	62.8	5
RZ	3.0 V6	92 ~			F								V	289.8	22.8	51.5	72.8	5
					R								V	259.8	20.8	20.8	62.8	5

ALPINA

E30	C1 2.3/2.5	83 ~ 88	C11/C23		F	121 2347	16,800	29,400	29,400	37,800			V	260.0	22.0	35.1	66.0	4
					R	125 2202	11,550	23,100	24,150	32,550			S	258.0	10.0	60.1	62.0	4
	C2 2.5	85 ~ 88	C20		F	121 2347	16,800	29,400	29,400	37,800			V	260.0	22.0	35.1	66.0	4
					R	125 2202	11,550	23,100	24,150	32,550			S	258.0	10.0	60.1	62.0	4
	C2 2.7	86 ~ 87	C20	JAPAN SPEC	F	121 2347	16,800	29,400	29,400	37,800			V	260.0	22.0	35.1	66.0	4
					R	125 2202	11,550	23,100	24,150	32,550			S	258.0	10.0	60.1	62.0	4
	C2 2.7 4WD	86 ~ 87	C22		F	121 2347	16,800	29,400	29,400	37,800			V	260.0	22.0	35.1	66.0	4
					R	125 0322	14,700	25,200	27,300	35,700			S	258.0	10.0	75.0	62.0	4
	B6 3.5S	86 ~ 90	BA5		F	121 3204	30,450	43,050	43,050	51,450			V	280.0	25.0	40.0	80.0	5
					R	125 3205	18,900	30,450	30,450	38,850			S	282.0	12.0	65.0	75.0	5
	B3 3.0 (325)	93 ~ 96		325 BASE	F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 2624	12,600	21,000	23,100	31,500			S	280.0	10.0	60.0	75.0	5
	B3 3.0 (328)	93 ~ 96		328 BASE	F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 2624	12,600	21,000	23,100	31,500			S	280.0	10.0	60.0	75.0	5
	B3 3.2	96 ~ 99	WE40/XE40/ZE40/YE40		F	121 3041	14,700	25,200	27,300	35,700			V	276.0	19.0	60.0	75.0	5
					R	125 3041	14,700	25,200	27,300	35,700			V	276.0	19.0	60.0	75.0	5
	B6 2.8	92 ~ 93	E10/E13		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 2624	12,600	21,000	23,100	31,500			S	280.0	10.0	60.0	75.0	5
	B6 2.8 Touring	92 ~ 93	CE42		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 3041	14,700	25,200	27,300	35,700			V	276.0	19.0	60.0	75.0	5
E46	B3 3.3 (328)	99 ~ 99/9	3E46	328 BASE	F	121 1007	18,900	27,300	29,400	37,800			V	325.0	25.0	52.5	79.0	5
		99/9 ~ 04			R	125 3530	15,750	26,250	28,350	36,750			V	294.0	19.0	59.5	75.0	5
					F	121 1007	18,900	27,300	29,400	37,800			V	325.0	25.0	52.5	79.0	5
					R	125 1008	13,650	22,050	24,150	32,550			V	320.0	22.0	60.7	75.0	5
	B3 3.3 (330)	99 ~ 04	3E46 (UE46/VE46/XE46/WE46)	330 BASE	F	121 1007	18,900	27,300	29,400	37,800			V	325.0	25.0	52.5	79.0	5
					R	125 1008	13,650	22,050	24,150	32,550			V	320.0	22.0	60.7	75.0	5
	B3 3.3 ALLROAD	01 ~ 02	CE48/DE48		F	121 1007	18,900	27,300	29,400	37,800			V	325.0	25.0	52.5	79.0	5
					R	125 1008	13,650	22,050	24,150	32,550			V	320.0	22.0	60.7	75.0	5
	B3S 3.3	04 ~ 05	3E50		F	121 1007	18,900	27,300	29,400	37,800			V	325.0	25.0	52.5	79.0	5
					R	125 1008	13,650	22,050	24,150	32,550			V	320.0	22.0	60.7	75.0	5
	B3 biturbo	07 ~	3K20		F	121 2441	37,800	46,200	48,300	56,700			V	348.0	30.0	79.0	79.0	5
					R	125 4655	14,700	23,100	25,200	33,600			V	336.0	22.0	67.0	75.0	5
E28	B9 3.5	81 ~ 85			F	121 2370	16,800	29,400	29,400	37,800			V	282.0	25.0	76.0	79.1	5
					R	125 2211	12,600	21,000	23,100	31,500			S	284.0	10.0	61.1	75.0	5
	B10 3.5	81 ~ 88	BA0		F	121 2370	16,800	29,400	29,400	37,800			V	282.0	25.0	76.0	79.1	5
					R	125 2211	12,600	21,000	23,100	31,500			S	284.0	10.0	61.1	75.0	5
E34	B10 3.5	88 ~ 92	BB3		F	121 2433	21,000	29,400	33,600	42,000			V	302.0	22.0	76.1	79.0	5
					R	125 2431	16,800	25,200	29,400	37,800			S	300.0	10.0	61.1	75.0	5
	B10 3.0 ALLROAD	93 ~ 95	E31/HE31		F								V	296.0	28.0	55.0	79.0	5
					R								S	300.0	10.0	95.0	75.0	5
	B10 4.0	93 ~ 94	F10/KF0		F	121 2434	21,000	29,400	33,600	42,000			V	302.0	28.0	76.1	79.0	5
					R	125 3214	23,100	31,500	35,700	44,100			V	300.0	20.0	61.0	75.0	5
E39	B10 3.2	97 ~ 98	DE43		F	121 2670	21,000	29,400	33,600	42,000			V	324.0	30.0	77.1	79.0	5
					R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5
	B10 3.3	99 ~ 00/04	FE45/YE47/ZE47		F	121 2670	21,000	29,400	33,600	42,000			V	324.0	30.0	77.1	79.0	5
		00/04 ~ 02			R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5
					F	121 1113	25,200	35,700	37,800	46,200			V	324.0	30.0	74.0	79.0	5
					R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5
	B10 V8	97 ~ 00/04	AF3/BF3/HF4/JF4/AF4/BF4		F	121 2670	21,000	29,400	33,600	42,000			V	324.0	30.0	77.1	79.0	5
		00/04 ~ 04			R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5
					F	121 1113	25,200	35,700	37,800	46,200			V	324.0	30.0	74.0	79.0	5
					R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5
	D10 3.0D biturbo	99 ~ 00/04			F	121 2670	21,000	29,400	33,600	42,000			V	324.0	30.0	77.1	79.0	5
		00/04 ~ 04			R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5
E24	B9 3.5	82/5 ~ 85			F	121 2370	16,800	29,400	29,400	37,800			V	282.0	25.0	76.0	79.1	5
					R	125 2211	12,600	21,000	23,100	31,500			S	284.0	10.0	61.1	75.0	5
	B10 3.5	82/5 ~ 90			F	121 2370	16,800	29,400	29,400	37,800			V	282.0	25.0	76.0	79.1	5
					R	125 2211	12,600	21,000	23,100	31,500			S	284.0	10.0	61.1	75.0	5
E32	B11 3.5	87 ~ 93	BB1/BB3		F	121 2434	21,000	29,400	33,600	42,000			V	302.0	28.0	76.1	79.0	5
					R	125 2435	16,800	29,400	29,400	37,800			S	300.0	12.0	68.4	75.1	5
	B12 5.0	88 ~ 90/1	D10		F	121 2434	21,000	29,400	33,600	42,000			V	302.0	28.0	76.1	79.0	5
		90/1 ~ 94			R	125 2436	22,050	34,650	34,650	43,050			V	300.0	20.0	68.4	75.0	5
					F	121 2670	21,000	29,400	33,600	42,000			V	324.0	30.0	77.1	79.0	5
					R	125 2436	22,050	34,650	34,650	43,050			V	300.0	20.0	68.4	75.0	5
	B11 4.0	93 ~ 95	F10		F	121 2434	21,000	29,400	33,600	42,000			V	302.0	28.0	76.1	79.0	5
					R	125 2436	22,050	34,650	34,650	43,050			V	300.0	20.0	68.4	75.0	5
E38	B12 5.7/6.0	95 ~ 01	RD3/PD3/KD32/LD32		F	121 9212	33,600	42,000	44,100	52,500			V	334.0	32.0	77.0	79.0	5
					R	125 3213	28,350	40,950	40,950	49,350			V	328.0	20.0	61.0	75.0	5
E65	B7 4.4	04 ~ 05/03	MH10		F	121 8162	48,300	56,700	58,800	67,200			V	374.0	36.0	81.0	79.0	5
		05/03 ~			R	125 1266	24,150	34,650	36,750	45,150			V	370.0	24.0	65.0	79.0	5
					F													

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore		
							PD	SD	HD	HS	FP	FS								
80/90 QUATTRO	1.8/19./2.0E	86～91	89SDF/893AF		R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4		
					F	131 2272	19,950	30,450	32,550	40,950			V	257.0	22.0	46.3	68.0	4		
	2.3 20V		897AF		R	135 2517	16,800	27,300	29,400	37,800			S	245.0	10.0	39.7	68.0	4		
					R	131 0385	27,300	37,800	39,900	48,300			V	276.0	25.0	51.0	68.0	4		
80 (B3/B4)	2.0E/2.3E	91～95	8CABK/8CNG	車台№e→8C_N_300000 車台№8C_P_000001→	R	135 2517	16,800	27,300	29,400	37,800			S	245.0	10.0	39.7	68.0	4		
					F	131 2668	17,850	30,450	30,450	38,850			V	256.0	22.0	56.5	68.0	4		
					R	131 2784	28,350	36,750	38,850	47,250			V	280.0	22.0	56.2	68.0	4		
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4		
	2.6 V6	92/7～95	8CABC	車台№8C_P_000001→	F	131 2784	28,350	36,750	38,850	47,250			V	280.0	22.0	56.2	68.0	4		
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4		
	2.8 V6 E/SE	91～95	8CAAH		F	131 0386	27,300	37,800	39,900	48,300			V	276.0	25.0	56.0	68.0	4		
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4		
80 QUATTRO (B3/B4)	2.0 16V	91～95		車台№e→8C_N_300000 車台№8C_P_000001→	R	131 2668	17,850	30,450	30,450	38,850			V	256.0	22.0	56.5	68.0	4		
					F	131 2784	28,350	36,750	38,850	47,250			V	280.0	22.0	56.2	68.0	4		
					R	135 2517	16,800	27,300	29,400	37,800			S	245.0	10.0	39.7	68.0	4		
					R	131 2784	28,350	36,750	38,850	47,250			V	280.0	22.0	56.2	68.0	4		
	2.6 V6	92/7～95		車台№8C_P_000001→	R	135 2517	16,800	27,300	29,400	37,800			S	245.0	10.0	39.7	68.0	4		
					F	131 0386	27,300	37,800	39,900	48,300			V	276.0	25.0	56.0	68.0	4		
	2.8 V6	91～95			R	135 2517	16,800	27,300	29,400	37,800			S	245.0	10.0	39.7	68.0	4		
					F	131 0386	27,300	37,800	39,900	48,300			V	276.0	25.0	56.0	68.0	4		
	2.2 TURBO S2	93～95	8CABY		R	131 0506	29,400	39,900	42,000	50,400			V	276.0	25.0	56.0	68.0	5		
					R	135 1150	16,800	25,200	27,300	35,700			S	245.0	10.0	40.0	68.0	5		
	RS2 QUATTRO	94～95	8CADU	16インチ車のみ	F	151 0938	60,900	71,400	73,500	81,900			V	304.0	32.0	77.0	103.0	5		
					R	155 0428	56,700	67,200	69,300	77,700			V	299.0	24.0	71.0	103.0	5		
100/100 AVANT	1.8 SEDAN	82～90/12		ABS付	F	131 2215	13,650	24,150	26,250	34,650			S	256.0	13.0	46.4	68.0	4		
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4		
	1.8 AVANT			ABS付	F	131 2272	19,950	30,450	32,550	40,950			V	257.0	22.0	46.3	68.0	4		
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4		
	2.0	84/8～87/12		車台№e→44_J_200099	F	131 2272	19,950	30,450	32,550	40,950			V	257.0	22.0	46.3	68.0	4		
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4		
		88/1～90/12		車台№44_J_200100→	F	131 2272	19,950	30,450	32,550	40,950			V	257.0	22.0	46.3	68.0	4		
					R	135 0381	18,900	29,400	31,500	39,900			S	245.0	10.0	65.5	68.0	4		
	2.2/2.3E (NA)	84/8～87/12	44KZ/44NF	4H車	F	131 2272	19,950	30,450	32,550	40,950			V	257.0	22.0	46.3	68.0	4		
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4		
		88/1～90/12			F	131 2272	19,950	30,450	32,550	40,950			V	257.0	22.0	46.3	68.0	4		
					R	135 0381	18,900	29,400	31,500	39,900			S	245.0	10.0	65.5	68.0	4		
	2.2 TURBO SEDAN	86/8～90/11	44MC2	車台№44_G_073363→	F	131 0176	27,300	37,800	39,900	48,300			V	276.0	25.0	46.0	68.0	5		
					R	135 0329	21,000	31,500	33,600	42,000			S	245.0	9.9	59.0	68.0	5		
		86/8～87/12			F	131 0176	27,300	37,800	39,900	48,300			V	276.0	25.0	46.0	68.0	5		
					R	135 0329	21,000	31,500	33,600	42,000			S	245.0	9.9	59.0	68.0	5		
	2.2 TURBO AVANT	86/8～87/12			F	131 0176	27,300	37,800	39,900	48,300			V	276.0	25.0	46.0	68.0	5		
					R	135 0329	21,000	31,500	33,600	42,000			S	245.0	9.9	59.0	68.0	5		
		88/1～90/11			F	131 0176	27,300	37,800	39,900	48,300			V	276.0	25.0	46.0	68.0	5		
					R	135 0329	21,000	31,500	33,600	42,000			S	245.0	9.9	59.0	68.0	5		
100/100 AVANT (C4)	2.0/2.0E 16V/2.3E	91～95	4AAAR		F	131 2749	18,900	29,400	31,500	39,900			S	245.0	9.9	59.0	68.0	5		
					R	135 2746	16,800	29,400	29,400	37,800			S	245.0	9.9	64.0	68.0	5		
	2.6E V6 / 2.8E V6	91～95	4AAAH		F	131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5		
					R	135 2746	16,800	29,400	29,400	37,800			S	245.0	9.9	64.0	68.0	5		
100 QUATTRO	SEDAN 2.2/2.3E	84/8～90/12	44KZ	5H車 車台№e→44_G_073362 5H車 車台№44_G_073363→	F	131 0175	23,100	33,600	35,700	44,100			V	280.0	22.0	46.0	68.0	5		
					F	131 0176	27,300	37,800	39,900	48,300			V	276.0	25.0	46.0	68.0	5		
					R	135 2520	12,600	25,200	25,200	33,600			S	245.0	10.0	46.2	68.0	5		
					F	131 0175	23,100	33,600	35,700	44,100			V	280.0	22.0	46.0	68.0	5		
	SEDAN 2.2 TURBO	86/8～90/11	44MC2	車台№e→44_G_073362 車台№44_G_073363→	F	131 0176	27,300	37,800	39,900	48,300			V	276.0	25.0	46.0	68.0	5		
					R	135 2520	12,600	25,200	25,200	33,600			S	245.0	10.0	46.2	68.0	5		
					F	131 0175	23,100	33,600	35,700	44,100			V	280.0	22.0	46.0	68.0	5		
					R	135 0383	21,000	31,500	33,600	42,000			V	269.0	20.0	46.0	68.0	5		
	AVANT 2.2/2.3E	84/8～90/12	44KZ	5H車 車台№e→44_G_073362 5H車 車台№44_G_073363→	F	131 0176	27,300	37,800	39,900	48,300			V	276.0	25.0	46.0	68.0	5		
					F	131 0175	23,100	33,600	35,700	44,100			V	280.0	22.0	46.0	68.0	5		
					R	135 0383	21,000	31,500	33,600	42,000			V	269.0	20.0	46.0	68.0	5		
					F	131 0175	23,100	33,600	35,700	44,100			V	280.0	22.0	46.0	68.0	5		
100 QUATTRO (C4)	2.0/2.3E	91～95			R	135 0383	21,000	31,500	33,600	42,000			V	269.0	20.0	46.0	68.0	5		
					F	131 2749	18,900	29,400	31,500	39,900			S	288.0	15.0	46.5	68.0	5		
	2.6/2.8E		4AAAHF		R	135 2746	16,800	29,400	29,400	37,800			S	245.0	9.9	64.0	68.0	5		
					F	131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5		

Last Updated at 2011/03/15

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)				FP	FS	形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS								
	3.2 QUATTRO	04/10～	8PBMJF/8PBUBF			R 135 1354	16,800	25,200	27,300	35,700			S	286.0	12.0	49.0	65.0	5
						F 131 0016	23,100	31,500	33,600	42,000			V	312.0	25.0	50.0	65.0	5
						R 135 1354	16,800	25,200	27,300	35,700			S	286.0	12.0	49.0	65.0	5
1 車輛にてPRナンバー(Primary Equipment)の確認をお願いします。																		
A4 (B5) (SEDAN&AVANT)	1.8 20V NA	94～97	8DADR	車台№～V_054061		F 131 2749	18,900	29,400	31,500	39,900			S	288.0	15.0	46.5	68.0	5
						R 135 3030	19,950	28,350	32,550	40,950			S	245.0	10.0	83.5	68.0	5
	1.8 20V TURBO (FF) 1.8 20V TURBO (QUATTRO) 2.4/2.6 (FF) 2.4/2.8 (QUATTRO)	97～01/06	8DADR/8DAPT	車台№V_054062～		F 131 3198	21,000	29,400	33,600	42,000			V	280.0	22.0	46.3	68.0	5
						R 135 3030	19,950	28,350	32,550	40,950			S	245.0	10.0	83.5	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
						R 135 3030	19,950	28,350	32,550	40,950			S	245.0	10.0	83.5	68.0	5
			8DAEBF/8DAPUF			F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
						R 135 3381	12,600	23,100	25,200	33,600			S	245.0	10.0	47.8	68.0	5
			8DAGA/8DAPS/8DABC			F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
						R 135 3030	19,950	28,350	32,550	40,950			S	245.0	10.0	83.5	68.0	5
			8DAGAF/8DAPSF/8DAAHF / 8DACKF			F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
						R 135 3381	12,600	23,100	25,200	33,600			S	245.0	10.0	47.8	68.0	5
A4 (B6) (SEDAN&AVANT) (車台№8E_5_40000)	1.8T QUATTRO	01/12～05/02	8EAMBF			F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
	2.0	01/06～05/02	8EALT			R 135 1150	16,800	25,200	27,300	35,700			S	245.0	10.0	40.0	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
	2.4	01/12～05/02	8EBDV			R 135 1150	16,800	25,200	27,300	35,700			S	245.0	10.0	40.0	68.0	5
						F 131 1151	29,400	37,800	39,900	48,300			V	312.0	25.0	46.5	68.0	5
	3.0 QUATTRO	01/06～05/02	8EASNF			R 135 1152	16,800	25,200	27,300	35,700			S	255.0	12.0	40.0	68.0	5
A4 (8H)	2.4 Cabriolet	02/09～	8HBDV			R 135 1152	16,800	25,200	27,300	35,700			S	255.0	12.0	40.0	68.0	5
						F 131 1151	29,400	37,800	39,900	48,300			V	312.0	25.0	46.5	68.0	5
A4 (B7) (SEDAN&AVANT) (車台№8E_5_400001)	1.8T (FF)	06/07～08/03	8EBFB			R 135 1152	16,800	25,200	27,300	35,700			S	255.0	12.0	40.0	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
	2.0 (FF)	05/02～08/03	8EALT			R 135 1152	16,800	25,200	27,300	35,700			S	255.0	12.0	40.0	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
	2.0 TFSI QUATTRO	05/02～08/03	8EBGBF/8EBWEF			R 135 1150	16,800	25,200	27,300	35,700			S	245.0	10.0	40.0	68.0	5
						F 131 0113	37,800	46,200	48,300	56,700			V	320.0	30.0	46.5	68.0	5
	2.0 DTM	07/01～08/03	8EBWEF			R 135 3310	16,800	25,200	27,300	35,700			S	288.0	12.0	35.8	68.0	5
						F 131 0113	37,800	46,200	48,300	56,700			V	320.0	30.0	46.5	68.0	5
	3.2 FSI QUATTRO	05/02～08/03	8EAUKE		2	R 135 3310	16,800	25,200	27,300	35,700			S	288.0	12.0	35.8	68.0	5
						F 131 3312	33,600						V	321.0	30.0	46.5	68.0	5
A4 (B8) (SEDAN&AVANT)	1.8 TFSI	08/03～	8KCAB			R 135 3310	16,800	25,200	27,300	35,700			S	288.0	12.0	35.8	68.0	5
						F 131 3330	25,200	33,600	35,700	44,100			V	314.0	25.0	52.4	68.0	5
	2.0 TFSI QUATTRO	09/03～	8KCDNF			R 135 4908	23,100	31,500	33,600	42,000			S	300.0	12.0	36.2	68.0	5
						F 131 4907	33,600	42,000	44,100	52,500			V	320.0	30.0	52.1	68.0	5
	3.2 FSI QUATTRO	08/03～	8KCALF			R 135 4908	23,100	31,500	33,600	42,000			S	300.0	12.0	36.2	68.0	5
						F 131 4907	33,600	42,000	44,100	52,500			V	320.0	30.0	52.1	68.0	5
						R 135 4908	23,100	31,500	33,600	42,000			S	300.0	12.0	36.2	68.0	5
2 純正品がドリルドディスク(穴開きローター)の為、弊社製品もドリルドローターとなっております																		
A5	2.0 TFSI QUATTRO	09/04～	8TCDNF			F 131 4907	33,600	42,000	44,100	52,500			V	320.0	30.0	52.1	68.0	5
						R 135 4908	23,100	31,500	33,600	42,000			S	300.0	12.0	36.2	68.0	5
	3.2 FSI QUATTRO	08/02～	8TCALF			F 131 4907	33,600	42,000	44,100	52,500			V	320.0	30.0	52.1	68.0	5
						R 135 4908	23,100	31,500	33,600	42,000			S	300.0	12.0	36.2	68.0	5
	3.2 FSI QUATTRO CABRIOLET	09/08～	8FCALF			F 131 4907	33,600	42,000	44,100	52,500			V	320.0	30.0	52.1	68.0	5
A5 SPORTBACK	2.0 TFSI QUATTRO	10/01～	8TCDNL			R 135 4908	23,100	31,500	33,600	42,000			S	300.0	12.0	36.2	68.0	5
A6 (C4)	2.6/2.8	94～98	4AABC/4AAAH			F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
						R 135 2746	16,800	29,400	29,400	37,800			S	245.0	9.9	64.0	68.0	5
	2.8 QUATTRO		4AAAHF			F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
A6 (4B/C5)	2.4	97～01/11	4BAGA/4BAPS	車台№～4B_2_060000		R 135 2746	16,800	29,400	29,400	37,800			S	245.0	9.9	64.0	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
		01/12～04	4BBDV	車台№4B_2_060001～		R 135 2746	16,800	29,400	29,400	37,800			S	245.0	9.9	64.0	68.0	5
						F 131 1151	29,400	37,800	39,900	48,300			V	312.0	25.0	46.5	68.0	5
	SEDAN 2.4 QUATTRO	97～01/11	4BAGAF/4BAPSF			R 135 2746	16,800	29,400	29,400	37,800			S	245.0	9.9	64.0	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
	AVANT 2.4 QUATTRO	97～01/11	4BAGAF/4BAPSF			R 135 3382	17,850	27,300	30,450	38,850			S	245.0	10.0	53.8	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
	2.7T QUATTRO	97～04	4BBESS/4BAZAF/4BARES			R 135 1105	16,800	27,300	29,400	37,800			S	255.0	10.0	54.0	68.0	5
						F 131 0113	37,800	46,200	48,300	56,700			V	320.0	30.0	46.5	68.0	5
	SEDAN 2.8 QUATTRO 1	97～99/8	4BACKF			R 135 0991	16,800	25,200	27,300	35,700			S	255.0	10.0	48.0	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
		99/9～01/11	4BAPRF	PR № 1LB/1LE PR № 1LT/1LF		R 135 3382	17,850	27,300	30,450	38,850			S	245.0	10.0	53.8	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
	AVANT 2.8 QUATTRO 1	97～99/8	4BACKF			R 135 1105	16,800	27,300	29,400	37,800			S	255.0	10.0	54.0	68.0	5
						F 131 2745	27,300	35,700	39,900	48,300			V	288.0	25.0	46.5	68.0	5
	3.0 QUATTRO (SEDAN&AVANT)	01～04	4BASNF			R 131 1151	29,400	37,800	39,900	48,300			V	312.0	25.0	46.5	68.0	5
						F 135 0991	16,800	25,200	27,300	35,700			S	255.0	10.0	48.0	68.0	5
						R 135 0991	16,800	25,200	27,300	35,700			S	255.0	10.0	48.0	68.0	5
1 車輛にてPRナンバー(Primary Equipment)の確認をお願いします。																		
A6 (C6/4F) 3 (SEDAN&AVANT)	2.4 FF	04/09～	4FBDW			F 131 1379	25,200	33,600	35,700	44,100			V	314.0	25.0	59.4	67.5	5

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
	4.2 FSI QUATTRO	06/08 ~	4EBVJF		F	131 1260	44,100	54,600	56,700	65,100			V	360.0	34.0	60.0	68.0	5
					R	135 1261	27,300	37,800	39,900	48,300			V	310.0	22.0	42.3	68.0	5
	L4.2 FSI QUATTRO		4EBVJL		F	131 1260	44,100	54,600	56,700	65,100			V	360.0	34.0	60.0	68.0	5
					R	135 1261	27,300	37,800	39,900	48,300			V	310.0	22.0	42.3	68.0	5
	6.0 QUATTRO / L6.0 QUATTRO	05/03 ~	4EBHTN/4EBHTF		F	131 4975	54,600	63,000			65,100	73,500	V	385.0	36.0	59.3	68.0	5
					R	135 4966	29,400	37,800	39,900	48,300			V	335.0	22.0	42.4	68.0	5
S3	1.8T QUATTRO	01 ~ 03/09	8LAKMF/8LBAMF		F	131 3528	26,250	34,650	38,850	47,250			V	312.0	25.0	34.2	65.0	5
					R	135 0972	25,200	33,600	35,700	44,100			V	256.0	22.0	36.0	65.0	5
S3 SPORTBACK	2.0T QUATTRO	09/02 ~	8PCDLF		F	131 3301	37,800	46,200	48,300	56,700			V	345.0	30.0	49.9	65.0	5
					R	135 8331	23,100	31,500	33,600	42,000			V	310.0	22.0	48.6	65.0	5
					F								V	310.0	25.0			5
S4	2.2 TURBO QUATTRO	91 ~ 93/7	4AAAN		R	135 3029	25,200	36,750	37,800	46,200			V	269.0	20.0	60.0	68.0	5
					F	131 3033	29,400	40,950	42,000	50,400			V	314.0	30.0	59.5	68.0	5
		93/8 ~ 95		車台№4A_R_000001 ~	R	135 3029	25,200	36,750	37,800	46,200			V	269.0	20.0	60.0	68.0	5
	2.7 V6 TWIN TURBO	98 ~ 99/6	8DAGBF		F	131 1096	31,500	39,900	42,000	50,400			V	321.0	30.0	47.0	68.0	5
					R	135 3381	12,600	23,100	25,200	33,600			S	245.0	10.0	47.8	68.0	5
		99/6 ~ 02	8DAGBF/8DAZBF		F	131 0113	37,800	46,200	48,300	56,700			V	320.0	30.0	46.5	68.0	5
	4.2	03 ~ 05/02	8EBBKF	車台№e -- 8E_5_400000	R	135 1172	21,000	31,500	33,600	42,000			V	256.0	22.0	48.0	68.0	5
					F	131 8319	39,900	48,300	50,400	58,800			V	345.0	30.0	46.3	68.0	5
		05/02 ~ 08		車台№8E_5_400001 ~	F	135 8317	23,100	31,500	33,600	42,000			V	300.0	22.0	35.9	68.0	5
	3.0 QUATTRO				R	135 8317	23,100	31,500	33,600	42,000			V	300.0	22.0	35.9	68.0	5
					F	131 4909	39,900	48,300	50,400	58,800			V	345.0	30.0	51.8	68.0	5
		09 ~	8CKAKF		R	135 4920	25,200	33,600	35,700	44,100			V	330.0	22.0	36.4	68.0	5
S5	4.2 FSI QUATTRO	08/02 ~	8TCAUF		F	131 4909	39,900	48,300	50,400	58,800			V	345.0	30.0	51.8	68.0	5
					R	135 4920	25,200	33,600	35,700	44,100			V	330.0	22.0	36.4	68.0	5
		10/09 ~	8FCAKF		F	131 4909	39,900	48,300	50,400	58,800			V	345.0	30.0	51.8	68.0	5
	3.0 QUATTRO CABRIOLET				R	135 4920	25,200	33,600	35,700	44,100			V	330.0	22.0	36.4	68.0	5
					F								V	345.0	30.0	51.8	68.0	5
					R								V	330.0	22.0	36.4	68.0	5
S6	2.2 TURBO QUATTRO / 4.2 QUATTRO	94 ~ 97	4AAAN		F	131 3033	29,400	40,950	42,000	50,400			V	314.0	30.0	59.5	68.0	5
					R	135 3029	25,200	36,750	37,800	46,200			V	269.0	20.0	60.0	68.0	5
	4.2 V8 QUATTRO	00 ~	4BAQJF/4BANKF		F	131 0203	44,100	52,500	54,600	63,000			V	321.0	30.0	52.2	68.0	5
					R	135 4352	26,250	34,650	36,750	45,150			V	269.0	22.0	53.9	68.0	5
	5.2 QUATTRO	06/07 ~	4FBXAS		F	131 4977	54,600	63,000			65,100	73,500	V	385.0	36.0	61.1	68.0	5
					R	135 4910	26,250	34,650	36,750	45,150			V	330.0	22.0	42.4	68.0	5
S8	4.2 V8 QUATTRO	96/7 ~ 99/6	4DAHC/4DAKH	車台№e -- 4D_X_004999	F	131 3524	48,300	58,800	60,900	69,300			V	323.0	30.0	59.5	68.0	5
					R	135 0393	21,000	31,500	33,600	42,000			V	269.0	20.0	46.0	68.0	5
		99/6 ~ 02	4DAQH/4DAVP/4DBCS/4DAYS	車台№4D_X_005001 ~ -- GIRLING 車台№4D_X_005001 ~ -- BREMBO	F	131 3524	48,300	58,800	60,900	69,300			V	323.0	30.0	59.5	68.0	5
					F	131 4694	50,400	58,800	60,900	69,300			V	345.0	30.0	52.0	68.0	5
	5.2 V10 QUATTRO	06/07 ~	4EBSMF		R	131 3198	21,000	29,400	33,600	42,000			V	280.0	22.0	46.3	68.0	5
					F	131 4975	54,600	63,000			65,100	73,500	V	385.0	36.0	59.3	68.0	5
V8	3.6 / 4.2 QUATTRO	88 ~ 94	44PT/44ABH		R	135 4966	29,400	37,800	39,900	48,300			V	335.0	22.0	42.4	68.0	5
R8	4.2 FSI / 5.2 FSI QUATTRO	07 ~	42BYHF/42BUJF	CC BRAKE車不可	F	131 4807							V	365.0	34.0			5
RS4	2.7 V6 TWIN TURBO	00-02	8DASJF/8DAZRF		R	135 4968							V	356.0	32.0			5
RS4	4.2 QUATTRO	06/07 ~	8EBNSF		F								V	360.0	32.0	46.5	68.0	5
					R								V	312.0	22.0	45.0	68.0	5
					F								V	365.0	34.0			5
					R								V	324.0	22.0			5
RS5	4.2 QUATTRO	10/09 ~	8TCFSF	CC BRAKE車不可	F	131 4807							V	365.0	34.0			5
RS6	4.2 QUATTRO	03 ~ 04	4BBCYF		R								V	330.0	22.0			5
					F								V	365.0	34.0			5
	5.0 QUATTRO	08 ~	4FBUHS		R								V	335.0	22.0			5
					F								V	390.0	36.0			5
ALL ROAD QUATTRO	2.7T	01/02 ~ 06/08	4BAREF/4BBESF		R								V	356.0	28.0			5
					F	131 0113	37,800	46,200	48,300	56,700			V	320.0	30.0	46.5	68.0	5
	4.2 V8		4BBASF		R	135 0981	16,800	25,200	27,300	35,700			S	255.0	10.0	48.0	68.0	5
					F	131 0113	37,800	46,200	48,300	56,700			V	320.0	30.0	46.5	68.0	5
	3.2 FSI	06/08 ~	4FAUKA		R	135 4936	50,400	58,800	60,900	69,300			V	269.0	22.0	48.0	68.0	5
					F	131 1380	29,400	37,800	39,900	48,300			V	321.0	30.0	59.4	67.5	5
	4.2 FSI 1		4FBVJA	PR № 1LG PR № 1ZL	R	135 4910	26,250	34,650	36,750	45,150			V	330.0	22.0	42.4	68.0	5
					F	131 1380	29,400	37,800	39,900	48,300			V	321.0	30.0	59.4	67.5	5
1 車輛にてPRナンバー(Primary Equipment)の確認をお願いします。																		
CABRIOLET	2.3E/2.6E	93 ~ 95	8GNGK/8GABCK	車台№e -- N_025000	F	131 2668	17,850	30,450	30,450	38,850			V	256.0	22.0	56.5	68.0	4
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4
				車台№eP_000001 ~	F	131 2784	28,350	36,750	38,850	47,250			V	280.0	22.0	56.2	68.0	4
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4
COUPE	2.3 20V/2.8E	91 ~ 94	8B7A/8BAAH		F	131 0386	27,300	37,800	39,900	48,300			V	276.0	25.0	56.0	68.0	4
					R	135 2343	10,500	23,100	23,100	31,500			S	245.0	10.0	59.1	68.0	4
	2.6E		8BABC	車台№e -- N_025000 車台№eP_000001 ~	F	131 2668	17,850	30,450	30,450	38,850			V	256.0	22.0	56.5	68.0	4
					R	131 2784	28,350	36,750	38,850	47,250			V	280.0	22.0			

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MODEL	GRADE	年式	型式	備考	F/R	品番	希望小売価格(税込)				PD	SD	HD	HS	FP	FS	形状	外径	厚み	高さ	H	Bore
					R	135 4912	23.100	31.500	33.600	42.000							V	310.0	22.0	58.4	65.0	5
AUTOBIANCHI																						
A112		69 ~ 86	112B2		F	261 2147	8.400	18.900	21.000	29.400							S	227.0	11.0	45.8	61.7	4
					R	DRUM																
Y10	1.1	85 ~ 96	156A		F	261 2147	8.400	18.900	21.000	29.400							S	227.0	11.0	45.8	61.7	4
					R	DRUM																
	TURBO	85 ~ 89			F	261 2313	15.750	25.200	28.350	36.750							S	240.0	12.0	46.5	59.1	4
					R	DRUM																
	1.3 TURBO	85 ~			F	261 2313	15.750	25.200	28.350	36.750							S	240.0	12.0	46.5	59.1	4
					R	DRUM																
BMW																						
MINI (R50/52/53)	ONE/COOPER/COOPE S	02/03 ~ 06/07	RA16/RE16/RF16/RH16		F	121 1125	16.800	25.200	29.400	37.800							V	276.0	22.0	44.0	64.0	4
		06/07 ~ 07			R	125 1126	13.650	22.050	26.250	34.650							S	259.0	10.0	44.0	64.0	4
					F	121 1125	16.800	25.200	29.400	37.800							V	276.0	22.0	44.0	64.0	4
		02/03 ~ 06/07			R	125 1126	13.650	22.050	26.250	34.650							S	259.0	10.0	44.0	64.0	4
				Option JCW GP KIT	F	121 4957	23.100	31.500	33.600	42.000							V	294.0	22.0	44.0	64.1	4
					R	125 1126	13.650	22.050	26.250	34.650							S	259.0	10.0	44.0	64.0	4
		06/07 ~ 07/02			F	121 3445	23.100	31.500	33.600	42.000							V	294.0	22.0	44.2	64.1	4
					R	125 1126	13.650	22.050	26.250	34.650							S	259.0	10.0	44.0	64.0	4
MINI (R56)	ONE/COOPER	07/02 ~	ME14/MF16	JCW Sport Brake (ドリフト&スリット)	F	121 1427	21.000	29.400	31.500	39.900							V	280.0	22.0	44.2	64.0	4
					R	121 4843											V	294.0	22.0	44.2	64.0	4
	COOPER S		MF16S	JCW Sport Brake (ドリフト&スリット)	R	125 1126	13.650	22.050	26.250	34.650							S	259.0	10.0	44.0	64.0	4
					F	121 3445	23.100	31.500	33.600	42.000							V	294.0	22.0	44.2	64.1	4
					R	121 4843											V	294.0	22.0	44.2	64.0	4
	JOHN COOPER WORKS	08/09 ~	MFJCW	Fr.4POT	R	125 1126	13.650	22.050	26.250	34.650							S	259.0	10.0	44.0	64.0	4
					F												V	316.0	22.0			4
					R												S	280.0	10.0			4
MINI CLUBMAN (R55)	COOPER	07/10 ~	ML16	JCW Sport Brake (ドリフト&スリット)	F	121 1427	21.000	29.400	31.500	39.900							V	280.0	22.0	44.2	64.0	4
					R	121 4843											V	294.0	22.0	44.2	64.0	4
					R	125 1126	13.650	22.050	26.250	34.650							S	259.0	10.0	44.0	64.0	4
	COOPER S		MF16S	JCW Sport Brake (ドリフト&スリット)	F	121 3445	23.100	31.500	33.600	42.000							V	294.0	22.0	44.2	64.1	4
					R	121 4843											V	294.0	22.0	44.2	64.0	4
					R	125 1126	13.650	22.050	26.250	34.650							S	259.0	10.0	44.0	64.0	4
E10	1502/1600/1600ti/1602/1802	67 ~ 77			F	121 1679	29.400	37.800	39.900	48.300							S	240.0	10.0	58.5	63.0	4
	2002	68 ~ 75			R	DRUM																
					F	121 1679	29.400	37.800	39.900	48.300							S	240.0	10.0	58.5	63.0	4
					R	DRUM																
	2002 ti/tii	68 ~ 75			F	121 4935	25.200	33.600	35.700	44.100							S	256.0	13.0	60.0	74.0	4
					R	DRUM																
	2002 TURBO	74 ~ 75			F																	
					R	DRUM																
E82	120i	10/05 ~	UC20		F	121 4643	21.000	29.400	31.500	39.900							V	300.0	24.0	73.5	79.0	5
					R	125 4950	23.100	31.500	33.600	42.000							V	300.0	20.0	76.0	75.0	5
	135i	08/02 ~	UC35/UC30		F	121 4801	33.600	42.000	44.100	52.500							V	338.0	26.0	73.0	79.0	5
					R	125 4964	27.300	35.700	37.800	46.200							V	324.0	22.0	77.3	75.0	5
E87	116/118i	04/09 ~	UF16/UE16/UF18		F	121 1302	23.100	33.600	35.700	44.100							V	284.0	22.0	73.3	79.0	5
					R	125 8283	14.700	23.100	25.200	33.600							S	280.0	10.0	65.0	72.0	5
	120i	04/09 ~ 07/05	UF20		F	121 1303	23.100	33.600	35.700	44.100							V	292.0	22.0	73.3	79.0	5
					R	125 8282	14.700	23.100	25.200	33.600							S	296.0	10.0	65.1	75.0	5
		07/05 ~	UD20		F	121 4643	21.000	29.400	31.500	39.900							V	300.0	24.0	73.5	79.0	5
					R	125 8282	14.700	23.100	25.200	33.600							S	296.0	10.0	65.1	75.0	5
	130i	05/10 ~	UF30/UD30		F	121 4645	21.000	29.400	31.500	39.900							V	330.0	24.0	73.0	79.0	5
					R	125 4653	14.700	23.100	25.200	33.600							V	300.0	20.0	66.0	75.0	5
E88	120i Cabriolet	08/03 ~	UL20/UM20		F	121 4643	21.000	29.400	31.500	39.900							V	300.0	24.0	73.5	79.0	5
					R	125 4950	23.100	31.500	33.600	42.000							V	300.0	20.0	76.0	75.0	5
E21	320i	75 ~ 82			F	121 2196	25.200	33.600	33.600	42.000							V	255.0	22.0	75.0	63.0	4
	323i	78 ~ 82			R	DRUM																
					F	121 2196	25.200	33.600	33.600	42.000							V	255.0	22.0	75.0	63.0	4
					R	125 2202	11.550	23.100	24.150	32.550							S	258.0	10.0	60.1	62.0	4
E30	318i	85/9 ~ 91	A18/D318	Rear DISC	F	121 2347	16.800	29.400	29.400	37.800							V	260.0	22.0	35.1	66.0	4
				Rear DRUM	R	125 2202	11.550	23.100	24.150	32.550							S	258.0	10.0	60.1	62.0	4
					F	121 0100	17.850	26.250	28.350	36.750							S	260.0	12.0	35.0	66.0	5
					R	DRUM																
	318i TOURING/318i S	89 ~ 91			F	121 2347	16.800	29.400	29.400	37.800												

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MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
(COUPE)	320i 2.0/2.2	99/6 ~ 05/03	AM20/AV22 (SEDAN)		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 3041	14,700	25,200	27,300	35,700			V	276.0	19.0	60.0	75.0	5
	323i	98/10 ~ 00/12	AM25		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 3041	14,700	25,200	27,300	35,700			V	276.0	19.0	60.0	75.0	5
	325i/328i	98/7 ~ 05/03	AV25/AM28		F	121 3527	22,050	30,450	34,650	43,050			V	300.0	22.0	51.5	79.0	5
					R	125 3530	15,750	26,250	28,350	36,750			V	294.0	19.0	59.5	75.0	5
	325Xi	00/08 ~ 02/05			F	121 3527	22,050	30,450	34,650	43,050			V	300.0	22.0	51.5	79.0	5
					R	125 4944	23,100	31,500	33,600	42,000			V	294.0	19.0	60.5	75.0	5
	330i/330Xi	00/08 ~ 05/03	AV30		F	121 1007	18,900	27,300	29,400	37,800			V	325.0	25.0	52.5	79.0	5
					R	125 1008	13,650	22,050	24,150	32,550			V	320.0	22.0	60.7	75.0	5
	318Ci 1.9	00/03 ~ 01/09	AL19		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
				Rear Solid DISC	R	125 2624	12,600	21,000	23,100	31,500			S	280.0	10.0	60.0	75.0	5
	318Ci 2.0	01/10 ~ 06/08	AY20/BX20		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
				Rear Ventil DISC	R	125 3041	14,700	25,200	27,300	35,700			V	276.0	19.0	60.0	75.0	5
	328Ci	99/6 ~ 00/12	AM28		F	121 3527	22,050	30,450	34,650	43,050			V	300.0	22.0	51.5	79.0	5
					R	125 3530	15,750	26,250	28,350	36,750			V	294.0	19.0	59.5	75.0	5
	330Ci	00/08 ~ 06/08	AV30		F	121 1007	18,900	27,300	29,400	37,800			V	325.0	25.0	52.5	79.0	5
					R	125 1008	13,650	22,050	24,150	32,550			V	320.0	22.0	60.7	75.0	5
	316ti	01/10 ~ 05/04	AT18		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 2624	12,600	21,000	23,100	31,500			S	280.0	10.0	60.0	75.0	5
	318ti	01/10 ~ 05/04	AU20		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 3041	14,700	25,200	27,300	35,700			V	276.0	19.0	60.0	75.0	5
	325ti	01/10 ~ 05/04			F	121 3527	22,050	30,450	34,650	43,050			V	300.0	22.0	51.5	79.0	5
					R	125 3530	15,750	26,250	28,350	36,750			V	294.0	19.0	59.5	75.0	5
	318i 1.9/2.0	99/11 ~ 05/10	AL19/AY20 (TOURING)		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 3041	14,700	25,200	27,300	35,700			V	276.0	19.0	60.0	75.0	5
	320i 2.0	99/11 ~ 00/12	AM20		F	121 2623	16,800	25,200			27,300	37,800	V	286.0	22.0	51.7	79.0	5
					R	125 3041	14,700	25,200	27,300	35,700			V	276.0	19.0	60.0	75.0	5
	320i 2.2	01/01 ~ 05/10	AV22 (TOURING)		F	121 3527	22,050	30,450	34,650	43,050			V	300.0	22.0	51.5	79.0	5
					R	125 3530	15,750	26,250	28,350	36,750			V	294.0	19.0	59.5	75.0	5
	325i/328i	99/11 ~ 05/10	AV25/AM28		F	121 3527	22,050	30,450	34,650	43,050			V	300.0	22.0	51.5	79.0	5
					R	125 3530	15,750	26,250	28,350	36,750			V	294.0	19.0	59.5	75.0	5
	325Xi	00/08 ~ 02/05			F	121 3527	22,050	30,450	34,650	43,050			V	300.0	22.0	51.5	79.0	5
					R	125 4944	23,100	31,500	33,600	42,000			V	294.0	19.0	60.5	75.0	5
	323Ci	00 ~ 01	AM25		F	121 3527	22,050	30,450	34,650	43,050			V	300.0	22.0	51.5	79.0	5
					R	125 3530	15,750	26,250	28,350	36,750			V	294.0	19.0	59.5	75.0	5
	330Ci	00/08 ~	AV30		F	121 1007	18,900	27,300	29,400	37,800			V	325.0	25.0	52.5	79.0	5
					R	125 1008	13,650	22,050	24,150	32,550			V	320.0	22.0	60.7	75.0	5
	3.2	01/02 ~	BL32		F	121 4913	37,800	46,200	48,300	56,700			V	325.0	28.0	52.7	79.1	5
				Competition Package	R	125 0439	27,300	35,700	37,800	46,200			V	328.0	20.0	61.0	75.0	5
					R	121 4941	39,900						V	345.0	28.0	52.5	79.0	5
	3.2 CSL	03/05 ~	M3CSL		F	121 4941	39,900						V	328.0	20.0	61.0	75.0	5
					R								V	345.0	28.0	52.5	79.0	5
4 E46 M3 3.2/3.2 CSL (BL32)のフロントローター、純正品は2ピース形状になりますが、弊社商品(品番121 4913&121 4941)では1ピース形状となりますので予めご了承下さい																		
E90 (SEDAN)	320i	05/04 ~ 08/11	VA20		F	121 1303	23,100	33,600	35,700	44,100			V	292.0	22.0	73.3	79.0	5
					R	125 8282	14,700	23,100	25,200	33,600			S	296.0	10.0	65.1	75.0	5
		08/11 ~ 10/05			F	121 4643	21,000	29,400	31,500	39,900			V	300.0	24.0	73.5	79.0	5
					R	125 1304	14,700	25,200	27,300	35,700			V	300.0	20.0	66.0	75.0	5
		10/05 ~	PG20		F	121 4643	21,000	29,400	31,500	39,900			V	300.0	24.0	73.5	79.0	5
					R	125 1304	14,700	25,200	27,300	35,700			V	300.0	20.0	66.0	75.0	5
	323i	05/04 ~ 07/02	VB23		F	121 4643	21,000	29,400	31,500	39,900			V	300.0	24.0	73.5	79.0	5
					R	125 1304	14,700	25,200	27,300	35,700			V	300.0	20.0	66.0	75.0	5
		07/03 ~			F	121 4947	27,300	35,700	37,800	46,200			V	312.0	24.0	73.7	79.0	5
					R	125 1304	14,700	25,200	27,300	35,700			V	300.0	20.0	66.0	75.0	5
	325i	05/04 ~ 07/02	VB25		F	121 4643	21,000	29,400	31,500	39,900			V	300.0	24.0	73.5	79.0	5
					R	125 1304	14,700	25,200	27,300	35,700			V	300.0	20.0	66.0	75.0	5
		07/03 ~ 10/05			F	121 4947	27,300	35,700	37,800	46,200			V	312.0	24.0	73.7	79.0	5
					R	125 1304	14,700	25,200	27,300	35,700			V	300.0	20.0	66.0	75.0	5
		10/05 ~	PH25		F	121 4947	27,300	35,700	37,800	46,200			V	312.0	24.0	73.7	79.0	5
					R	125 1304	14,700	25,200	27,300	35,700			V	300.0	20.0	66.0	75.0	5
	325Xi	07/09 ~	VF25		F	121 4947	27,300	35,700	37,800	46,200			V	312.0	24.0	73.7	79.0	5
					R	125 4653	14,700	23,100	25,200	33,600			V	300.0	20.0	66.0	75.0	5
	330i	05/04 ~	VB30		F	121 4645	21,000	29,400	31,500	39,900			V	330.0	24.0	73.0	79.0	5
					R	125 4655	14,700	23,100	25,200	33,600			V	336.0	22.0	67.0	75.0	5
	335i	06/10 ~	VB35/PM35		F	121 3441	37,800	46,200	48,300	56,700			V	348.0	30.0	79.0	79.0	5
					R	125 4655	14,700	23,100	25,200	33,600			V	336.0	22.0	67.0	75.0	5
	M3 4.0	08/03 ~	VA40		F								V	360.0	30.0			5
					R								V	350.0	24.0			5
E91 (TOURING)	320i	05/11 ~ 07/08	VR20		F	121 4643	21,000	29,400	31,500	39,900			V	300.0	24.0	73.5	79.0	5
					R	125 4653	14,700	23,100	25,200	33,600			V	300.0	20.0	66.0	75.0	5
		07/08 ~ 09/09			F	121 4947	27,300	35,700	37,800	46,200			V	312.0	24.0	73.7	79.0	5
					R	125 4653	14,700	23,100	25,200	33,600			V	300.0	20.0	66.0	75.0	5
		09/09 ~ 10/05			F	121 4947	27,300	35,700	37,800	46,200			V	312.0	24.0	73.7	79.0	5
					R	125 1304	14,700	25,200	27,300	35,700			V	300.0	20.0	66.0	75.0	5
		10/05 ~	US20		F	121 4947	27,300	35,700	37,800	46,200			V	312.0	24.0	73.7	79.0	5
					R	125 1304	14,700	25,200	27,300	35,700			V	300.0	20.0	66.0	75.0	5
	325i	05/11 ~ 07/02	VS25		F	121 4643	21,000	29,40										

MODEL	GRADE	年式	型式	備考	F/R	品番	特種小売価格(税込)						形状	外径	厚み	高さ	H	Bore	
							PD	SD	HD	HS	FP	FS							
E34	520i	88～96	HB20	Individual Sports	F	121 2430	16,800	27,300	29,400	37,800			S	302.0	12.0	76.1	79.0	5	
					R	125 2431	16,800	25,200	29,400	37,800			S	300.0	10.0	61.1	75.0	5	
	525i/530i/535i		H25/HD25/HE30/H35		F	121 2433	21,000	29,400	33,600	42,000			V	302.0	22.0	76.1	79.0	5	
		540i V8			R	125 2431	16,800	25,200	29,400	37,800			S	300.0	10.0	61.1	75.0	5	
					F	121 2434	21,000	29,400	33,600	42,000			V	302.0	28.0	76.1	79.0	5	
					R	121 3211	33,600	46,200	46,200	54,600			V	315.0	28.0	76.0	79.0	5	
		M5 3.5			R	125 3214	23,100	31,500	35,700	44,100			V	300.0	20.0	61.0	75.0	5	
					F	121 3211	33,600	46,200	46,200	54,600			V	315.0	28.0	76.0	79.0	5	
					R	125 2431	16,800	25,200	29,400	37,800			S	300.0	10.0	61.1	75.0	5	
					F	121 3211	33,600	46,200	46,200	54,600			V	315.0	28.0	76.0	79.0	5	
					R	125 3214	23,100	31,500	35,700	44,100			V	300.0	20.0	61.0	75.0	5	
					F	121 3211	33,600	46,200	46,200	54,600			V	315.0	28.0	76.0	79.0	5	
		M5 3.8			R	125 3214	23,100	31,500	35,700	44,100			V	300.0	20.0	61.0	75.0	5	
					F								V	345.0	32.0	77.0	79.0	5	
					R								V	328.0	20.0			5	
E39 (SEDAN)	525i	96/7～00/10	DD25/DM25	Solid DISC Ventil DISC	F	121 3043	18,800	27,300			31,500	39,900	V	296.0	22.0	76.1	79.0	5	
					R	125 3044	17,850	26,250	30,450	38,650			S	298.0	10.0	61.0	75.0	5	
		00/10～03/07	DT25		F	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
					R	121 3043	18,800	27,300			31,500	39,900	V	296.0	22.0	76.1	79.0	5	
		528i			F	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
					R	121 3043	18,800	27,300			31,500	39,900	V	296.0	22.0	76.1	79.0	5	
		530i			F	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
					R	121 1113	25,200	35,700	37,800	46,200			V	324.0	30.0	74.0	79.0	5	
		535i			R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
					F	121 3043	18,800	27,300			31,500	39,900	V	296.0	22.0	76.1	79.0	5	
					R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
					F	121 2670	21,000	29,400	33,600	42,000			V	324.0	30.0	77.1	79.0	5	
					R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
					F	121 1113	25,200	35,700	37,800	46,200			V	324.0	30.0	74.0	79.0	5	
		540i			R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
					F	121 2670	21,000	29,400	33,600	42,000			V	324.0	30.0	77.1	79.0	5	
		00/03～03/07	DE44/DN44		R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
					F	121 1113	25,200	35,700	37,800	46,200			V	324.0	30.0	74.0	79.0	5	
		M5 5.0			R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
					F	121 4845 R/L							V	345.0	32.0	77.0	79.0	5	
E39 (TOURING)	525i/528i	97/4～04/05	DS25/DS25A/DD28A/DP28		F	125 0439		27,300	35,700	37,800	46,200			V	328.0	20.0	61.0	75.0	5
					R	121 3043	18,800	27,300			31,500	39,900	V	296.0	22.0	76.1	79.0	5	
					R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
	530i	00/11～04/05	DS30		F	121 1113	25,200	35,700	37,800	46,200			V	324.0	30.0	74.0	79.0	5	
					R	125 3042	22,050	30,450	34,650	43,050			V	298.0	20.0	61.0	75.0	5	
E60 (SEDAN)	525i	03/08～05/05	NA25		F	121 1262	23,100	33,600	35,700	44,100			V	310.0	24.0	77.0	79.0	5	
					R	125 1264	24,150	34,650	36,750	45,150			V	320.0	20.0	63.0	75.0	5	
		05/06～06/09	NE25		F	121 1263	23,100	33,600	35,700	44,100			V	324.0	30.0	77.0	79.0	5	
					R	125 1264	24,150	34,650	36,750	45,150			V	320.0	20.0	63.0	75.0	5	
		06/09～07/06			F	121 1262	23,100	33,600	35,700	44,100			V	310.0	24.0	77.0	79.0	5	
					R	125 1264	24,150	34,650	36,750	45,150			V	320.0	20.0	63.0	75.0	5	
		07/06～	NU25		F	121 1262	23,100	33,600	35,700	44,100			V	310.0	24.0	77.0	79.0	5	
					R	125 1264	24,150	34,650	36,750	45,150			V	320.0	20.0	63.0	75.0	5	
	530i	03/08～	NA30/NE30/NU30		F	121 1263	23,100	33,600	35,700	44,100			V	324.0	30.0	77.0	79.0	5	
					R	125 1264	24,150	34,650	36,750	45,150			V	320.0	20.0	63.0	75.0	5	
	540i	05/11～	NB40/NW40		F	121 3434	29,400	37,800	39,900	48,300			V	348.0	30.0	77.0	79.0	5	
					R	125 3827	23,100	31,500	36,750	45,150			V	345.0	24.0	63.0	75.0	5	
	545i	03/08～05/10	NB44		F	121 3434	29,400	37,800	39,900	48,300			V	348.0	30.0	77.0	79.0	5	
					R	125 3827	23,100	31,500	36,750	45,150			V	345.0	24.0	63.0	75.0	5	
	550i	05/11～	NB48/NW48		F	121 3434	29,400	37,800	39,900	48,300			V	348.0	30.0	77.0	79.0	5	
					R	125 3827	23,100	31,500	36,750	45,150			V	345.0	24.0	63.0	75.0	5	
	M5 5.0	04/11～	NB50		F														
					R														
E61 (TOURING)	525i	04/06～05/05	NG25		F	121 1262	23,100	33,600	35,700	44,100			V	310.0	24.0	77.0	79.0	5	
					R	125 1264	24,150	34,650	36,750	45,150			V	320.0	20.0	63.0	75.0	5	
		05/06～07/05	NL25		F	121 1263	23,100	33,600	35,700	44,100			V	324.0	30.0	77.0	79.0	5	
					R	125 1264	24,150	34,650	36,750	45,150			V	320.0	20.0	63.0	75.0	5	
		07/06～	PU25		F	121 1262	23,100	33,600	35,700	44,100			V	310.0	24.0	77.0	79.0	5	
					R	125 1264	24,150	34,650	36,750	45,150			V	320.0	20.0	63.0	75.0	5	
	530i	05/06～	NL30/PU30		F	121 1263	23,100	33,600	35,700	44,100			V	324.0	30.0	77.0	79.0	5	
					R	125 1264	24,150	34,650	36,750	45,150			V	320.0	20.0	63.0	75.0	5	
	530Xi	07/06～	PV30		F	121 1263	23,100	33,600	35,700	44,100			V	324.0	30.0	77.0	79.0	5	
F10 (SEDAN)	523i	10/07～	FP25		F								V	330.0	24.0			5	
					R														
	528i	10/03～	FR30		F								V	330.0	24.0			5	
					R														
	535i	10/03～	FR35		F														
F07 (Gran Turismo)	550i	10/03～	FR44		F														
					R														
	535i	09/11～	SN30		F														
					R														
	550i	09/11～	SN44		F	121 4849 R/L							V	374.0	36.0			5	
F11 (Touring)	550i xDrive	10/08～	SP44		F	125 4810							V	370.0	24.0	64.0	75.0	5	
					R	121 4849 R/L							V	374.0	36.0			5	
					R	125 4810							V	370.0	24.0	64.0	75.0	5	
					F														

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
E23	M6	05/09 ~	EH50		R	125 3827	23.100	31.500	36.750	46.150			V	345.0	24.0	63.0	75.0	5
					F													
					R													
					F	121 2386	23.100	33.600	35.700	44.100			V	280.0	25.0	78.0	74.0	5
	735i/745i	79 ~ 81/8			R	125 4922	16.800	25.200	27.300	35.700			S	280.0	10.0	68.2	75.0	5
					F	121 2386	23.100	33.600	35.700	44.100			V	280.0	25.0	78.0	74.0	5
					R	125 4924	18.900	27.300	29.400	37.800			S	284.0	10.0	68.0	75.0	5
					F	121 2433	21.000	29.400	33.600	42.000			V	302.0	22.0	76.1	79.0	5
	730i	87/11 ~ 94/6	G30/GD30		R	125 2437	17.850	30.450	30.450	38.850			S	300.0	10.0	68.4	75.0	5
					F	121 2434	21.000	29.400	33.600	42.000			V	302.0	28.0	76.1	79.0	5
					R	125 2435	16.800	29.400	29.400	37.800			S	300.0	12.0	68.4	75.1	5
					F	121 2434	21.000	29.400	33.600	42.000			V	302.0	28.0	76.1	79.0	5
	735i	86/9 ~ 94	G35/L35		R	125 2436	22.050	34.650	34.650	43.050			V	300.0	20.0	68.4	75.0	5
					F	121 2434	21.000	29.400	33.600	42.000			V	302.0	28.0	76.1	79.0	5
					R	125 2436	22.050	34.650	34.650	43.050			V	300.0	20.0	68.4	75.0	5
					F	121 2436	22.050	34.650	34.650	43.050			V	302.0	28.0	76.1	79.0	5
	740i/iL	90 ~ 94/8	GD40/GD40L		R	125 2436	22.050	34.650	34.650	43.050			V	300.0	20.0	68.4	75.0	5
					F	121 2434	21.000	29.400	33.600	42.000			V	302.0	28.0	76.1	79.0	5
					R	125 2436	22.050	34.650	34.650	43.050			V	300.0	20.0	68.4	75.0	5
					F	121 2436	22.050	34.650	34.650	43.050			V	302.0	28.0	76.1	79.0	5
	750i/iL	87/9 ~ 94/8	GB50/G50		R	125 2436	22.050	34.650	34.650	43.050			V	300.0	20.0	68.4	75.0	5
					F	121 2434	21.000	29.400	33.600	42.000			V	302.0	28.0	76.1	79.0	5
					R	125 2436	22.050	34.650	34.650	43.050			V	300.0	20.0	68.4	75.0	5
					F	121 2436	22.050	34.650	34.650	43.050			V	302.0	28.0	76.1	79.0	5
	728/730/735	94/6 ~ 01/09	GF35/GG35		R	121 3039	25.200	37.800	37.800	46.200			V	316.0	28.0	77.0	79.0	5
					F	125 2671	21.000	32.550	33.600	42.000			S	324.0	12.0	61.2	75.0	5
					R	121 2670	21.000	29.400	33.600	42.000			V	324.0	30.0	77.1	79.0	5
					F	125 2671	21.000	32.550	33.600	42.000			S	324.0	12.0	61.2	75.0	5
	740 4.0/4.4	94/6 ~ 01/09	GF40/GF44/GG44		R	121 9212	33.600	42.000	44.100	52.500			V	334.0	32.0	77.0	79.0	5
					F	125 3213	28.350	40.950	40.950	49.350			V	328.0	20.0	61.0	75.0	5
					R	121 1217	31.500	42.000	44.100	52.500			V	324.0	30.0	81.0	79.0	5
					F	125 1218	23.100	31.500	33.600	42.000			V	324.0	20.0	65.0	79.0	5
	750 5.4 V12	94/8 ~ 01/09	GK50/GJ50/L7		F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 5889	21.000	29.400	31.500	39.900			V	345.0	24.0	74.0	79.0	5
					F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 1220	24.150	34.650	36.750	46.150			V	345.0	24.0	74.0	79.0	5
	735i	01/10 ~ 05/04	GL36		F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 1220	24.150	34.650	36.750	46.150			V	345.0	24.0	74.0	79.0	5
					F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 5889	21.000	29.400	31.500	39.900			V	345.0	24.0	74.0	79.0	5
	740i	05/05 ~ 09/03	HL40		F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 5889	21.000	29.400	31.500	39.900			V	345.0	24.0	74.0	79.0	5
					F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 1220	24.150	34.650	36.750	46.150			V	345.0	24.0	74.0	79.0	5
	745i/Li	01/10 ~ 05/04	GL44/GN44		F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 1220	24.150	34.650	36.750	46.150			V	345.0	24.0	74.0	79.0	5
					F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 5889	21.000	29.400	31.500	39.900			V	345.0	24.0	74.0	79.0	5
	750i/Li	05/05 ~ 09/03	HL48/HN48		F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 5889	21.000	29.400	31.500	39.900			V	345.0	24.0	74.0	79.0	5
					F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 1220	24.150	34.650	36.750	46.150			V	345.0	24.0	74.0	79.0	5
	760Li	02/02 ~ 05/05	GN60		F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 1220	24.150	34.650	36.750	46.150			V	345.0	24.0	74.0	79.0	5
					F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
		05/05 ~ 09/11			F	121 1219	29.400	39.900	42.000	50.400			V	348.0	30.0	81.0	79.0	5
					R	125 5889	21.000	29.400	31.500	39.900			V	345.0	24.0	74.0	79.0	5
	740i	09/03 ~	KA30		F	121 4849							V	374.0	36.0			5
					R	125 4810							V	370.0	24.0	64.0	75.0	5
					F	121 4849							V	374.0	36.0			5
					R	125 4810							V	370.0	24.0	64.0	75.0	5
	750i	09/03 ~	KA44		F	121 4849							V	374.0	36.0			5
					R	125 4810							V	370.0	24.0	64.0	75.0	5
					F	121 4849							V	374.0	36.0			5
					R	125 4810							V	370.0	24.0	64.0	75.0	5
	740Li	09/06 ~	KB44		F	121 4849							V	374.0	36.0			5
					R	125 4810							V	370.0	24.0	64.0	75.0	5
					F	121 4849							V	374.0	36.0			5
					R	125 4810							V	370.0	24.0	64.0	75.0	5
	750Li	09/03 ~	KB44		F	121 4849												

Last Updated at 2011/03/15

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore		
							PD	SD	HD	HS	FP	FS								
E70 X5	4.4i	00/12 ~ 03/10	FB44		F	121 1080	30,450	38,850	40,950	49,350			V	332.0	30.0	62.0	75.0	5		
					R	125 1081	24,150	32,550	34,650	43,050			S	324.0	12.0	80.0	75.0	5		
		03/10 ~ 07/05	FB44N/FB44NA		F	121 1080	30,450	38,850	40,950	49,350			V	332.0	30.0	62.0	75.0	5		
					R	125 4299	27,300	35,700	37,800	46,200			V	324.0	20.0	80.1	75.0	5		
	4.6is	01/10 ~ 04/04	FB46	F	121 8235	31,500	39,900	42,000	50,400			V	356.0	36.0	62.0	75.0	5			
				R	125 4299	27,300	35,700	37,800	46,200			V	324.0	20.0	80.1	75.0	5			
	4.8is	04/05 ~ 07/05	FA48	F	121 8235	31,500	39,900	42,000	50,400			V	356.0	36.0	62.0	75.0	5			
				R	125 4299	27,300	35,700	37,800	46,200			V	324.0	20.0	80.1	75.0	5			
	E71 X6	3.0si	07/05 ~ 10/05	FE30	F	121 4983	39,900	48,300	50,400	58,800			V	332.0	30.0	62.0	75.0	5		
					R	125 4926	35,700	44,100	46,200	54,600			V	320.0	20.0	78.5	75.0	5		
				4.8i	FE48	F	121 4965	42,000	50,400	52,500	60,900			V	348.0	30.0	62.0	75.0	5	
						R	125 4928	37,800	46,200	48,300	56,700			V	345.0	24.0	78.5	75.0	5	
35i		10/05 ~	ZV30S	F	121 4983	39,900	48,300	50,400	58,800			V	332.0	30.0	62.0	75.0	5			
				R	125 4926	35,700	44,100	46,200	54,600			V	320.0	20.0	78.5	75.0	5			
50i			ZV44S	F	121 4987	46,200	54,600	56,700	65,100			V	365.0	36.0	62.0	75.0	5			
				R	125 4928	37,800	46,200	48,300	56,700			V	345.0	24.0	78.5	75.0	5			
E72 X6	xDrive 35i	08/06 ~ 08/10	FG30	F	121 4965	42,000	50,400	52,500	60,900			V	348.0	30.0	62.0	75.0	5			
				R	125 4928	37,800	46,200	48,300	56,700			V	345.0	24.0	78.5	75.0	5			
				08/10 ~ 10/04	F	121 4965	42,000	50,400	52,500	60,900			V	348.0	30.0	62.0	75.0	5		
					R	125 4926	35,700	44,100	46,200	54,600			V	320.0	20.0	78.5	75.0	5		
		10/05 ~	FG35	F	121 4963	39,900	48,300	50,400	58,800			V	332.0	30.0	62.0	75.0	5			
				R	125 4926	35,700	44,100	46,200	54,600			V	320.0	20.0	78.5	75.0	5			
				xDrive 50i	08/06 ~	FG44	F	121 4967	46,200	54,600	56,700	65,100			V	365.0	36.0	62.0	75.0	5
							R	125 4928	37,800	46,200	48,300	56,700			V	345.0	24.0	78.5	75.0	5
	X6 M 4.4 TURBO	09/07 ~	GZ44	F																
				R																
				ActiveHybrid X6	10/07 ~		F	121 4837 R/L	33,600	42,000	44,100	52,500			V	385.0	36.0	62.0	75.0	5
							R	125 4928	37,800	46,200	48,300	56,700			V	345.0	24.0	78.5	75.0	5

CADILLAC																				
CTS	2.6/2.8/3.2/3.6	03 ~	AD32F/AD32G/AD33G/AD33H	Sport Suspension	F	181 8270	39,900	50,400	52,500	60,900			V	303.0	32.2	41.0	70.7	5		
					R	185 8271	27,300	37,800	39,900	48,300			V	298.0	26.0	48.0	70.7	5		
DEVILLE	4.6 DHS	99/11 ~	AK64K		F	181 8255	37,800	48,300	50,400	58,800			V	303.0	32.0	52.0	70.6	5		
					R	185 8264	19,950	28,350	30,450	38,850			S	297.0	9.0	39.0	70.9	5		
DTS	4.6	06/06 ~	X272		F															
					R															
ESCALADE	6.0 4WD	04 ~ 07			F	181 8640	37,800	48,300	50,400	58,800			V	305.0	29.0	58.1	78.7	6		
					R	185 8645	33,600	44,100	46,200	54,600			V	330.0	30.0	95.5	78.7	6		
	6.2 4WD	07/11 ~			F	181 8657	39,900	48,300	50,400	58,800			V	330.0	30.0	55.5	78.5	6		
					R															
SEVILLE	4.6/4.9	92 ~ 96	AK34K/AK34J		F	181 8250	37,800	48,300	50,400	58,800			V	278.0	32.3	51.7	70.7	5		
					R	185 8245	25,200	35,700	37,800	46,200			S	281.0	11.0	38.3	70.7	5		
		97			F	181 8255	37,800	48,300	50,400	58,800			V	303.0	32.0	52.0	70.6	5		
					R	185 8245	25,200	35,700	37,800	46,200			S	281.0	11.0	38.3	70.7	5		
	4.6 STS/SLS	98 ~ 02	AK54K		F	181 8255	37,800	48,300	50,400	58,800			V	303.0	32.0	52.0	70.6	5		
					R	185 8284	19,950	28,350	30,450	38,850			S	297.0	9.0	39.0	70.9	5		
		03 ~ 04			F	181 8270	39,900	50,400	52,500	60,900			V	303.0	32.2	41.0	70.7	5		
					R	185 8264	19,950	28,350	30,450	38,850			S	297.0	9.0	39.0	70.9	5		
STS	3.6/4.6	04/11 ~	295S/295E		F	181 8270	39,900	50,400	52,500	60,900			V	303.0	32.2	41.0	70.7	5		
					R	185 8271	27,300	37,800	39,900	48,300			V	298.0	26.0	48.0	70.7	5		
	4.6 AWD		295E		F	181 8270	39,900	50,400	52,500	60,900			V	303.0	32.2	41.0	70.7	5		
					R	185 8271	27,300	37,800	39,900	48,300			V	298.0	26.0	48.0	70.7	5		
	4.4 Supercharger	06/01 ~	295V		F	181 8284	51,450	59,850	61,950	70,350			V	323.0	32.0	52.1	70.7	5		
					R	185 8288	40,950	49,350	51,450	59,850			V	320.0	26.0	48.1	70.7	5		
SRX	3.6/4.6	03/10 ~	T265S/T265E		F	181 8282	50,400	58,800	60,900	69,300			V	323.0	32.0	52.0	70.8	5		
					R	185 8283	48,300	56,700	58,800	67,200			V	319.0	26.0	48.1	70.7	5		
XLR	4.6	03 ~ 04	X215		F	181 8259	R/L 29,400	37,800	39,900	48,300			V	325.0	32.0	46.0	70.7	5		
					R	185 8261	R/L 23,100	31,500	33,600	42,000			V	305.0	26.0	49.0	70.7	5		
		05 ~			F	181 8285	54,600	63,000	65,100	73,500			V	325.0	32.0	45.0	70.7	5		
					R	185 8261	R/L 23,100	31,500	33,600	42,000			V	305.0	26.0	49.0	70.7	5		

CHEVROLET																				
ASTRO	4.3 2WD	85 ~ 02	CM14G	純正品番 15679654/177-849	F	181 0422	39,900	50,400	52,500	60,900				V	301.0	26.4	117.8	57.5	5	
		03 ~			R	DRUM														
					F	181 8640	37,800	48,300	50,400	58,800			V	305.0	29.0	58.1	78.7	6		
					R	185 8641	33,600	44,100	46,200	54,600			V	325.0	20.0	85.3	78.7	6		
	4.3 4WD	90 ~ 02	CL14G	純正品番 15679711/15622781	F	181 0412	29,400	39,900	42,000	50,400				V	294.8	32.7	80.3	78.8	5	
		R			DRUM															
		03 ~			F	181 8640	37,800	48,300	50,400	58,800			V	305.0	29.0	58.1	78.7	6		
					R	185 8641	33,600	44,100	46,200	54,600			V	325.0	20.0	85.3	78.7	6		
BLAZER	4.3 4WD	90 ~ 97	CT34G		F	181 8606	29,400	39,900	42,000	50,400				V	266.7	26.3	52.0	70.7	5	
		R			DRUM															
		F			181 8638	37,800	48,300	50,400	58,800			V	275.0	29.0	54.6	70.6	5			
		R			185 8636	33,600	44,100	46,200	54,600			V	285.0	20.0	95.0	70.7	5			
		F			181 8638	37,800	48,300	50,400	58,800			V	275.0	29.0	54.6	70.6	5			
		R			185 8639	37,800	46,200	48,300	56,700			V	295.0	20.0	73.0	70.7	5			
	98 ~ 01/11		F	181 86213	37,800	48,300	50,400	58,800				V	266.0	26.0	110.0	70.0	5			
			R	DRUM																
CAMARO	5.0	82 ~ 93	CF24A/CF34A/CF24AK	Z28 IROC-Z	F	181 8213	37,800	48,300	50,400	58,800				V	266.0	26.0	110.0	70.0	5	
	5.7	82 ~ 93	CF25B		F	181 8213	37,800	48,300	50,400	58,800				V	266.0	26.0	110.0	70.0	5	
					F	181 8103	50,400	60,900	63,000	71,400			V	301.0	26.0	118.0	70.6	5		
					R	185 8233	29,400	39,900	42,000	50,400			V	296.0	19.8	50.0	70.7	5		
	3.4	93 ~ 97	CF43F/CF43FK		F	181 8250	37,800	48,300	50,400	58,800				V	278.0	32.3	51.7	70.7	5	
					R	185 8249	25,200	35,700	37,800	46,200			V	283.0	20.0	49.1	70.7	5		
	3.8/5.7	93 ~ 97	CF43A/CF43AK CF45/CF45B/CF45BK/CF45E		F	181 8250	37,800	48,300	50,400	58,800				V	278.0	32.3	51.7	70.7	5	
					R	185 8249	25,200	35,700	37,800	46,200			V	283.0	20.0	49.1	70.7	5		
CORVETTE	C4 5.7	86 ~ 96	CY15B/CY15BK/CY15D/CY25E	Standard SUS	F	181 8246	39,900	50,400	52,500	60,900				V	330.0	28.0	55.9	70.6	5	
					R	185 8241	25,200	35,700	37,800	46,200			V	305.0	20.0	49.9	70.6	5		
					F	181 8246	R/L	39,900	50,400	52,500	60,900			V	330.0	28.0	55.9	70.6	5	
					R	185 8241	25,200	35,700	37,800	46,200			V	305.0	20.0	49.9	70.6	5		
	C5 5.7	97 ~ 04	CY25E		F	181 8259	R/L	29,400	37,800	39,900	48,300				V	325.0	32.0	46.0	70.7	5
					R	185 8261	R/L	23,100	31,500	33,600	42,000				V	305.0	26.0	49.0	70.7	5
	C6 6.0	05/02 ~	X245		F	181 8285		54,600	63,000	65,100	73,500				V	325.0	32.0	45.0	70.7	5
					R	185 8281	R/L	23,100	31,500	33,600	42,000				V	305.0	26.0	49.0	70.7	5
C6 Z06 7.0	06/02 ~	X245E		F	181 8286		58,800							V	340.0	32.0	45.6	70.7	5	
				R	185 8261	R/L	23,100	31,500	33,600	42,000				V	305.0	26.0	49.0	70.7	5	
C1500 SUBURBAN		92 ~ 93			F	181 4949		58,800						V	355.0	32.0	45.6	70.7	5	
					R	185 4918		44,100						V	340.0	26.0	49.0	70.7	5	
					F	181 8625		37,800	48,300	50,400	58,800				V	295.0	32.6	114.8	52.7	5
					R	DRUM														

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
		94～00		5H車	F	181 6625	37,800	48,300	50,400	58,800			V	295.0	32.6	114.6	52.7	5
					R	DRUM												
				8H車	F	181 6627	37,800	48,300	50,400	58,800			V	317.0	32.5	126.1	116.6	8
		01～			R	DRUM												
					F	181 6640	37,800	48,300	50,400	58,800			V	305.0	29.0	58.1	78.7	6
					R	185 6645	33,600	44,100	46,200	54,600			V	330.0	30.0	95.5	78.7	6
HHR	2.2	06/12～			F													
					R	DRUM												
					R	DRUM												
	2.4				F													
					R	DRUM												
					R	DRUM												
TAHOE	4WD	95～00	CK15B/CK15G	リフトアップレッキ車のみ	F	181 6609	33,600	44,100	46,200	54,600			V	295.0	32.6	67.1	78.5	6
					R	DRUM												
		01～02		LSD無	F	181 6640	37,800	48,300	50,400	58,800			V	305.0	29.0	58.1	78.7	6
					R	185 6641	33,600	44,100	46,200	54,600			V	325.0	20.0	85.3	78.7	6
					F	181 6640	37,800	48,300	50,400	58,800			V	305.0	29.0	58.1	78.7	6
				LSD付	R	185 6645	33,600	44,100	46,200	54,600			V	330.0	30.0	95.5	78.7	6
					F	181 6640	37,800	48,300	50,400	58,800			V	305.0	29.0	58.1	78.7	6
					R	185 6645	33,600	44,100	46,200	54,600			V	330.0	30.0	95.5	78.7	6
	03～				F	181 6640	37,800	48,300	50,400	58,800			V	305.0	29.0	58.1	78.7	6
TRAILBLAZER	4.2 LT/LTZ	01～05	T360/T360G	5人乗り	R	185 6645	33,600	44,100	46,200	54,600			V	330.0	30.0	95.5	78.7	6
					F	181 6651	39,900	50,400	52,500	60,900			V	305.0	29.0	54.6	79.0	6
		06～			R	185 6652	33,600	44,100	46,200	54,600			V	325.0	20.0	85.0	78.7	6
					F	181 6663	33,600	42,000	44,100	52,500			V	302.0	29.0	54.3	79.2	6
					R	185 6652	33,600	44,100	46,200	54,600			V	325.0	20.0	85.0	78.7	6
					F	181 6653	39,900	50,400	52,500	60,900			V	325.0	29.0	54.4	79.2	6
					R	185 6652	33,600	44,100	46,200	54,600			V	325.0	20.0	85.0	78.7	6
	4.2/5.3 LT/LTZ	01～	T370L/T370V/T370W	7人乗り	F													
					R													
					R	185 6652	33,600	44,100	46,200	54,600			V	325.0	20.0	85.0	78.7	6

CHRYSLER																				
CHEROKEE	4.0	90～99/11	6M/6MX/7M/7MX	純正品番 52005000	F	191 3533	27,300	37,800	39,900	48,300				V	280.0	23.5	82.0	72.0	5	
		99/12～01	7M/7MX	純正品番 5016434AA	R	DRUM														
	3.7	01～	KJ37	7リットル名 LIBERTY	F	191 6745	39,900	48,300	50,400	58,800				V	280.0	24.0	78.0	72.0	5	
					R	DRUM														
COMMANDER	4.7/5.7 HEMI	06/05～	XH47/XH57		F	191 6752	35,700	46,200	48,300	56,700				V	288.0	28.0	64.6	72.0	5	
					R	195 6763	25,200	35,700	37,800	46,200			S	285.0	12.0	59.3	72.0	5		
					F	191 5801	23,100	31,500	33,600	42,000			V	327.0	30.0	53.0	72.0	5		
CROSSFIRE	3.2	03/12～	ZH32/ZH32C		R	195 5802	29,400	37,800	39,900	48,300				S	320.0	14.0	66.4	72.0	5	
					F	111 3396	19,950	28,350	32,550	40,950				V	300.0	28.0	46.0	67.0	5	
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5		
					F	191 3533	27,300	37,800	39,900	48,300			V	280.0	23.5	82.0	72.0	5		
GRAND CHEROKEE	4.0/5.2	93～98	ZY/ZMX/ZG40/ZG52	純正品番 52006000	R	195 3073	25,200	34,650	34,650	43,050				S	283.0	11.0	59.5	72.0	5	
	4.0/4.7	99～05	W340/W347	純正品番 52098672	F	191 0073	23,100	32,550	32,550	40,950				V	305.0	26.0	63.4	72.0	5	
				純正品番 52098666	R	195 0083	25,200	34,650	34,650	43,050			S	305.0	10.0	75.3	72.2	5		
	4.7	05/07～	WH47		F	191 5801	23,100	31,500	33,600	42,000				V	327.0	30.0	53.0	72.0	5	
					R	195 5802	29,400	37,800	39,900	48,300			S	320.0	14.0	66.4	72.0	5		
	5.7	05/07～	WH57		F	191 5801	23,100	31,500	33,600	42,000				V	327.0	30.0	53.0	72.0	5	
					R	195 5802	29,400	37,800	39,900	48,300			S	320.0	14.0	66.4	72.0	5		
	5.7 Overland HEMI	06/06～				F														
	6.0 SRT8	06/09～				R														
F																				
GRAND VOYAGER	3.3/3.8 V6	97～99/11	GS33L/GS38L		R	191 0757	25,200	33,600	35,700	44,100				V	282.0	24.0	38.0	74.0	5	
					R	DRUM														
		99/12～01		ABS無又はリフトアップレッキ車 ABS付	F	191 0757	25,200	33,600	35,700	44,100				V	282.0	24.0	38.0	74.0	5	
	01～	RG33L/RG33LA	ABS付 ABS無	R	191 1154	33,600	42,000	42,000	50,400				V	302.0	28.0	39.0	73.5	5		
				F	195 1155	25,200	33,600	35,700	44,100			S	290.0	12.5	56.0	72.0	5			
				R	191 1154	33,600	42,000	42,000	50,400			V	302.0	28.0	39.0	73.5	5			
PT CRUISER	2.0	00/06～04/09	PT2K20		R	191 1153	27,300	31,500	33,600	42,000				V	281.0	28.0	38.0	73.5	5	
					R	195 1155	25,200	33,600	35,700	44,100			S	290.0	12.5	56.0	72.0	5		
					F	191 1101	24,150	34,650	36,750	45,150			V	280.0	23.0	39.2	61.0	5		
VOYAGER	3.3/3.8 V6	97～99/11	GS33S/GS38S		R	195 0882	21,000	29,400	31,500	39,900				S	270.0	9.0	52.0	57.0	5	
					F	191 1101	24,150	34,650	36,750	45,150			V	280.0	23.0	39.2	61.0	5		
					R	195 0882	21,000	29,400	31,500	39,900			S	270.0	9.0	52.0	57.0	5		
300C / TOURING	3.3/3.8 V6	97～99/11	GS33S/GS38S		F	191 0757	25,200	33,600	35,700	44,100				V	282.0	24.0	38.0	74.0	5	
					R	195 1155	25,200	33,600	35,700	44,100			S	290.0	12.5	56.0	72.0	5		
					F	191 0757	25,200	33,600	35,700	44,100			V	282.0	24.0	38.0	74.0	5		
	3.3 V6	01/05～	RG33S	ABS付 ABS無	R	191 1154	33,600	42,000	42,000	50,400				V	302.0	28.0	39.0	73.5	5	
					F	195 1155	25,200	33,600	35,700	44,100			S	290.0	12.5	56.0	72.0	5		
					R	191 1154	33,600	42,000	42,000	50,400			V	302.0	28.0	39.0	73.5	5		
WRANGLER	4.0/4.2	90～97	HYMY/H8C/SYMX	純正品番 52005000	F	191 3533	27,300	37,800	39,900	48,300				V	280.0	23.5	82.0	72.0	5	
					R	DRUM														
	4.0	97～98	TJ40		F	191 3533	27,300	37,800	39,900	48,300				V	280.0	23.5	82.0	72.0	5	
					R	DRUM														
		99				F	191 3533	27,300	37,800	39,900	48,300				V	280.0	23.5	82.0	72.0	5
						R	191 6745	39,900	48,300	50,400	58,800			V	280.0	24.0	78.0	72.0	5	
	00～07/02				R	DRUM														
					F	191 6745	39,900	48,300	50,400	58,800			V	280.0	24.0	78.0	72.0	5		
3.8	07/03～	JK38S/JK38L		R	DRUM															
				F	191 6788	17,850	26,250	28,350	36,750				V	302.0	28.0	55.0	72.1	5		
300M / TOURING	3.5	05/02～	LX35/LE35T	Fr. 320mm DISC Fr. 345mm DISC	R	195 6767	19,950	28,350	30,450	38,850				S	316.0	12.0	68.5	72.0	5	
					F	191 6359	39,900	48,300	50,400	58,800				V	320.0	28.0	54.7	72.6	5	
					R	191 6361	51,450	59,850	61,950	70,350				V	345.0	28.0	54.8	72.6	5	
	5.7 HEMI		LX57/LE57T		R	195 6362	40,950	49,350	51,450	59,850				V	320.0	22.0	67.4	72.6	5	
					F	191 6361	51,450	59,850	61,950	70,350				V	345.0	28.0	54.8	72.6	5	
					R	195 6362	40,950	49,350	51,450	59,850				V	320.0	22.0	67.4	72.6	5	
	6.0 SRT8	06/05～			F	191 4847								V	360.0	32.0	58.3	72.6	5	
					R	195 4822								V	350.0	28.0	68.4	72.6	5	
300M	3.5	00～03	LR35		F	191 6345	29,400	37,800	39,900	48,300				V	297.0	26.0	54.0	73.5	5	
					R	195 6335	27,300	35,700	37,800	46,200			S	270.0	12.0	51.4	73.6	5		

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
	14 GT	89 ~ 96	ZAK2	FAB №4438 ~ 5277	F	211 2527	16,800	28,350	29,400	37,800			S	258.0	10.0	29.0	57.0	3
					R	DRUM												
					F	231 2724	16,800	27,300	29,400	37,800			S	247.0	10.0	32.5	57.0	3
	14 SPORT	88/1 ~ 96		FAB №4074 ~	R	DRUM												
					F	211 2527	16,800	28,350	29,400	37,800			S	258.0	10.0	29.0	57.0	3
					R	DRUM												
	14 GTi	91 ~ 96	ZAKF		F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4
					R	DRUM												
					F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4
	19 GTi 16V	87 ~ 93	XBOK		R													
					F	211 4831	18,900	27,300	29,400	37,800			V	247.0	20.0	35.4	55.0	4
					R	DRUM												
	14 VTR	04/03 ~	A6KFV		F	231 0885	11,550	22,050	24,150	32,550			S	266.0	13.0	27.0	66.0	4
					R	DRUM												
					F	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4
	16 VTR	06/03 ~	A6NFB		R	215 1120	21,000	29,400	29,400	37,800			S	247.0	9.0	36.0	71.0	4
					F	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4
					R	215 1120	21,000	29,400	29,400	37,800			S	247.0	9.0	36.0	71.0	4
	14 (SOHC)	02/09 ~ 06/02	A8KFV		F	231 0885	11,550	22,050	24,150	32,550			S	266.0	13.0	27.0	66.0	4
					R	DRUM												
					F	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4
	14 (DOHC)	06/03 ~ 10/05	A31KFU		R	215 1120	21,000	29,400	29,400	37,800			S	247.0	9.0	36.0	71.0	4
					F	231 0885	11,550	22,050	24,150	32,550			S	266.0	13.0	27.0	66.0	4
					R	DRUM												
	16 16V	02/09 ~ 10/05	A8NFB/A31NFB		F	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4
					R	215 1120	21,000	29,400	29,400	37,800			S	247.0	9.0	36.0	71.0	4
					F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
	16 16V	10/05 ~	A55F01	ベアリング無 ベアリング付	R	215 4990	21,000	29,400	31,500	38,900			S	249.0	9.0	69.0	56.0	4
					F	215 4988	37,800						S	249.0	9.0	69.0	56.0	4
					R	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4
	1.6	05/04 ~	A42NFB		R	215 1120	21,000	29,400	29,400	37,800			S	247.0	9.0	36.0	71.0	4
					F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
					R	235 1335	16,800	25,200	27,300	35,700			S	249.0	9.0	67.0	56.0	4
	Hatchback 1.6/Coupe 1.6 VTR	05/06 ~ 09/01	B5NFB	M/T車除く ベアリング無 ベアリング付	F	235 4986	37,800						S	249.0	9.0	67.0	56.0	4
					R	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
					R	235 1335	16,800	25,200	27,300	35,700			S	249.0	9.0	67.0	56.0	4
	Hatchback 1.6T	09/02 ~	B55FW	ベアリング無 ベアリング付	F	235 4986	37,800						S	249.0	9.0	67.0	56.0	4
					R	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
					R	235 1335	16,800	25,200	27,300	35,700			S	249.0	9.0	67.0	56.0	4
	Hatchback 2.0	05/06 ~ 09/01	B5RFJ	ベアリング無 ベアリング付	F	235 4986	37,800						S	249.0	9.0	67.0	56.0	4
					R	211 1119	22,050	31,500	31,500	38,900			V	283.0	26.0	34.2	66.0	4
					R	235 1335	16,800	25,200	27,300	35,700			S	249.0	9.0	67.0	56.0	4
	Coupe 2.0 VTS	05/06 ~ 09/01	B5RFK	ベアリング無 ベアリング付	F	235 4986	37,800						S	249.0	9.0	67.0	56.0	4
					R	211 1402	27,300	35,700	37,800	46,200			V	302.0	26.0	34.4	66.0	4
					R	235 1335	16,800	25,200	27,300	35,700			S	249.0	9.0	67.0	56.0	4
	C4 PICASSO	1.6T	09/02 ~	B585FTP/B585F04P	ベアリング無 ベアリング付	F	235 4976	23,100	31,500	33,600	42,000		S	268.0	12.0	73.2	55.4	4
						R	235 4804	37,800					S	268.0	12.0	73.2	55.4	4
						F	211 1402	27,300	35,700	37,800	46,200		V	302.0	26.0	34.4	66.0	4
	2.0	07/05 ~ 09/01	B58RFJP	ベアリング無 ベアリング付	R	235 4976	23,100	31,500	33,600	42,000			S	268.0	12.0	73.2	55.4	4
					R	235 4804	37,800						S	268.0	12.0	73.2	55.4	4
					F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
	3.0	01/07 ~	X4RFN/X4RFNW/X3RFJ		R	235 1148	15,750	26,250	28,350	36,750			S	276.0	14.0	62.0	71.0	4
					F	231 0887	19,950	30,450	32,550	40,950			V	288.0	28.0	35.0	66.0	4
					R	235 1148	15,750	26,250	28,350	36,750			S	276.0	14.0	62.0	71.0	4
	1.6T	10/05 ~	X75F02		F													
					R	215 4986	23,100	31,500	33,600	42,000			S	290.0	12.0	50.4	71.0	5
					F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
	2.0	08/10 ~	X7RFJ		R	235 1148	15,750	26,250	28,350	36,750			S	276.0	14.0	62.0	71.0	4
					F	231 0887	19,950	30,450	32,550	40,950			V	288.0	28.0	35.0	66.0	4
					R	235 1148	15,750	26,250	28,350	36,750			S	276.0	14.0	62.0	71.0	4
	3.0 V6	06/10 ~	X6XFV		F	211 4433	27,300	35,700	37,800	46,200			V	330.0	30.0	48.0	71.0	5
					R	235 4802	21,000	29,400	31,500	39,900			V	302.0	22.0	35.0	71.0	5
					F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
	1.6 16V NA&TURBO	10/05 ~	A5C5F01/A5C5F04	ベアリング無 ベアリング付	R	215 4990	21,000	29,400	31,500	38,900			S	249.0	9.0	69.0	56.0	4
					F	215 4988	37,800						S	249.0	9.0	69.0	56.0	4
					R	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4
	1.6 SX/V-SX	97 ~ 99/6	S8NFB		R	DRUM												
					F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4
					R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4
	1.6 16V VTS	99/6 ~ 04	S8NFB		F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4
					R	215 2800												

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
(N7)	1.8 Break SX	00/09 ~ 01/08	N6LFW	ABS付	F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4
					R	DRUM												
					F	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4
	2.0 Break	98/11 ~ 01/08	N6RFW		R	DRUM												
					F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4
					R	DRUM												
	1.6	01/12 ~	N7NFW		F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4
					R	DRUM												
					F	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4
	2.0	01/06 ~ 01/12	N7RFN	FAB № ~ 09184・LUCAS	R	215 2800	9,450	17,850	22,050	30,450			V	266.0	21.0	27.4	66.1	4
					F	211 2690	17,850	26,250	30,450	38,850			V	283.0	22.0	27.5	66.0	4
					R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4
	Break 1.6	02/01 ~	N7RFNW/N7NFW	FAB №09185 ~ ・BOSCH	F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
					R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4
					F	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.2	66.0	4
	Break 2.0	01/09 ~ 01/12	N7RFNW	FAB № ~ 09184・LUCAS	R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4
					F	211 2690	17,850	26,250	30,450	38,850			V	283.0	22.0	27.5	66.0	4
					R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4
XSARA PICASSO	2.0	04 ~	N68RFN	LUCAS BOSCH (ESP付)	F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4
					R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4
					F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
ZX	1.4	91 ~ 98			R	215 1120	21,000	29,400	29,400	37,800			S	247.0	9.0	36.0	71.0	4
					F	211 2213	10,500	23,100	23,100	31,500			S	247.0	10.0	34.0	66.1	4
					R	DRUM												
	1.6/1.8/1.9/2.0	91 ~ 97	N2BD/N2LF/N2RF /N2DK/N2LEW		F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4
					R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4
					F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4
	2.0 16V	92 ~ 97			R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4

FIAT																			
124/125/ X1/9						F	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4
500/500C (CINQUECENTO)	1.2 8V	08/03 ~	31212		R	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4	
					F	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
	1.4 16V		31214		R	DRUM													
					F	271 0453	23,100	31,500	35,700	44,100			V	257.0	22.0	40.0	59.0	4	
	ABARTH 1.4 16V TURBO	08/08 ~	312141		R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
					F	251 2407	27,300	38,850	38,850	47,250			V	284.0	22.0	43.5	59.0	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
					F	261 4825	50,400						V	284.0	22.0	43.5	59.0	4	
	ABARTH 695 TRIBUTO FERRARI	11 ~			R	265 4992	29,400						S	240.5	11.0	40.0	59.0	4	
					F	261 4839	48,300						V	305.0	28.0	44.8	60.0	4	
R					265 4992	29,400						S	240.5	11.0	40.0	59.0	4		
2 純正品がドリルドディスク(穴開きローター)の為、弊社製品もドリルドローターとなっております																			
BARCETTA	1.7 16V	95 ~	183A1/183A6/18318		F	251 2830	13,650	23,100	26,250	34,650			V	257.0	20.0	40.5	59.1	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
BRAVO (BRAVISSIMO)	1.4/1.6 16V	95 ~	182AB1	Front Solid DISC	F	261 2411	15,750	25,200	28,350	36,750			S	257.0	12.0	40.5	59.1	4	
					R	DRUM													
				Frory Venti DISC	F	251 2830	13,650	23,100	26,250	34,650			V	257.0	20.0	40.5	59.1	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
	1.8/2.0 16V & 20V	95 ~			F	251 2830	13,650	23,100	26,250	34,650			V	257.0	20.0	40.5	59.1	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
			92 ~ 98			F	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4
						R	DRUM												
COUPE	2.0 16V	94 ~ 96	175A1	TURBO	F	261 2617	26,250	38,850			38,850	47,250	V	284.0	22.0	39.4	59.0	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
					F	251 2407	27,300	38,850	38,850	47,250			V	284.0	22.0	43.5	59.0	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
	2.0 20V	96 ~ 02	175A3	TURBO	F	261 2617	26,250	38,850			38,850	47,250	V	284.0	22.0	39.4	59.0	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
					F	261 3387	49,350	61,950	61,950	70,350			V	304.0	28.0	44.7	59.0	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
GRANDE PUNTO	1.4 (SOHC)	06/10 ~	199142		F	261 8360	27,300	35,700	37,800	46,200			V	257.0	22.0	40.5	60.0	4	
					R	DRUM													
	1.4 16V (DOHC)	06/06 ~	199141		F	261 8360	27,300	35,700	37,800	46,200			V	257.0	22.0	40.5	60.0	4	
					R	265 1481	19,950	28,350	30,450	38,850			S	264.0	10.0	40.5	60.0	4	
	ABARTH 1.4 16V TURBO	09/02 ~	199143		F	261 4803	30,450	38,850	40,950	49,350			V	305.0	28.0	44.8	60.0	4	
				R	265 1481	19,950	28,350	30,450	38,850			S	264.0	10.0	40.5	60.0	4		
				ESSE ESSE(エッセエッセ)(ドリルド)	F	261 4839	48,300						V	305.0	28.0	44.8	60.0	4	
					R	265 4808	27,300						S	264.0	10.0	40.5	60.0	4	
2 純正品がドリルドディスク(穴開きローター)の為、弊社製品もドリルドローターとなっております																			
MULTIPLA	1.6	03 ~	186B6		F	261 2617	26,250	38,850			38,850	47,250	V	284.0	22.0	39.4	59.0	4	
					R	255 2322	15,750	24,150	28,350	36,750			S	251.0	10.0	50.5	59.0	4	
PANDA	1.0/1.1/1.2	80 ~	F141系 / F153A2	SELECTA(CVT)以外	F	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4	
					R	DRUM													
				SELECTA(CVT)	F	261 2313	15,750	25,200	28,350	36,750			S	240.0	12.0	46.5	59.1	4	
					R	DRUM													
	1.2	04/07 ~	16912		F	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
					R	DRUM													
	1.2 4X4	05/04 ~	16912Q		F	261 8221	27,300	35,700	37,800	46,200			V	240.0	20.0	40.5	59.0	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
	1.4 100HP	07/10 ~	16914		F	271 0453	23,100	31,500	35,700	44,100			V	257.0	22.0	40.0	59.0	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
PUNTO	1.2 Selecta / Cabriolet	97 ~ 00/07	176AR2/176AR5		F	261 2411	15,750	25,200	28,350	36,750			S	257.0	12.0	40.5	59.1	4	
					R	DRUM													
	1.2 16V Sporting ABARTH	98/3-00/07	176BV3		F	261 2411	15,750	25,200	28,350	36,750			S	257.0	12.0	40.5	59.1	4	
					R	DRUM													
	1.4 GT TURBO	93 ~ 00/07			F	251 2830	13,650	23,100	26,250	34,650			V	257.0	20.0	40.5	59.1	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
1.2 ELX/HLX	00/07 ~ 06/05	188A5		F	261 2411	15,750	25,200	28,350	36,750			S	257.0	12.0	40.5	59.1	4		
				R	DRUM														
1.8 HGT ABARTH	00/07 ~ 06/05	188A1/188A6		F	271 0453	23,100	31,500	35,700	44,100			V	257.0	22.0	40.0	59.0	4		
				R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4		
PUNTO EVO	1.4	10/06 ~	199144		F	261 8360	27,300	35,700	37,800	46,200			V	257.0	22.0	40.5	60.0	4	
					R	DRUM													
TIPO	1.6	88 ~ 96	160C2	ABS無	F	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
					R	DRUM													
				ABS付	F	261 2411	15,750	25,200	28,350	36,750			S	257.0	12.0	40.5	59.1	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
	2.0 GT	90 ~ 95	F60A6		F	251 2830	13,650	23,100	26,250	34,650			V	257.0	20.0	40.5	59.1	4	
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4	
2.0 16V	91 ~ 95	F60A8		F	261 2617	26,250	38,850			38,850	47,250	V	284.0	22.0	39.4	59.0	4		
				R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4		

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore		
							PD	SD	HD	HS	FP	FS								
UNO	1.0/1.1/1.3/1.5	83～93	F46US/F46C1		F	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4		
					R	DRUM														
	1.3/1.4 ie TURBO	85～93	146A2 F46A8		F	261 2330	26,250	38,850	38,850	47,250			V	240.0	20.0	46.5	59.1	4		
					R	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4		
FORD																				
ESCAPE	2.0	00/12～03/10	EPEWF		F	201 8589	27,300	37,800	39,900	48,300			V	278.0	24.0	46.9	72.0	5		
					R	DRUM														
	2.3	03/11～06/05	EP3WF		F	201 8589	27,300	37,800	39,900	48,300			V	278.0	24.0	46.9	72.0	5		
					R	DRUM														
		06/06～	LFAL3		F	201 5107	27,300	35,700	37,800	46,200			V	303.0	26.0	47.0	72.1	5		
					R	205 5108	27,300	35,700	37,800	46,200			S	302.0	12.0	55.9	72.0	5		
	3.0	01/12～06/05	EPPWF		F	201 8589	27,300	37,800	39,900	48,300			V	278.0	24.0	46.9	72.0	5		
					R	DRUM														
		06/06～	LFAAJ		F	201 5107	27,300	35,700	37,800	46,200			V	303.0	26.0	47.0	72.1	5		
					R	205 5108	27,300	35,700	37,800	46,200			S	302.0	12.0	55.9	72.0	5		
EXPEDITION	4.6 2WD	97～99/11		ステッドホールド M12	F	201 8589	37,800	46,200	48,300	56,700			V	308.0	30.0	102.7	62.9	5		
					R	205 8559	29,400	39,900	42,000	50,400			S	334.0	14.0	56.3	87.5	5		
		99/12～02		ステッドホールド M14	F	201 8581	37,800	46,200	48,300	56,700			V	308.0	30.0	102.7	62.9	5		
					R	205 8585	35,700	46,200	48,300	56,700			S	334.0	14.0	56.1	87.5	5		
	5.4 4WD	97～99/11	1FMLU18	ステッドホールド-長径 15.2	F	201 8588	37,800	46,200	48,300	56,700			V	308.0	30.0	47.2	92.5	5		
					R	205 8559	29,400	39,900	42,000	50,400			S	334.0	14.0	56.3	87.5	5		
		99/12～02		ステッドホールド-長径 16.1	F	201 8588	37,800	46,200	48,300	56,700			V	308.0	30.0	47.1	92.5	5		
					R	205 8585	35,700	46,200	48,300	56,700			S	334.0	14.0	56.1	87.5	5		
	5.4 4WD	03～06			F															
					R															
		07～			F	201 5119	39,900	48,300	50,400	58,800			V	350.0	35.0	49.5	90.0	6		
					R	205 5120	35,700	44,100	46,200	54,600			V	342.0	12.0	56.0	90.0	6		
EXPLORER	4.0	91～92	E20X/E30X	□-ター-高さ: 55.1mm □-ター-高さ: 63.2mm	F	201 8515	35,700	46,200	48,300	56,700			V	278.0	22.1	55.1	66.6	5		
					R	DRUM							V	278.0	22.0	63.2		5		
		93～94	FMUX4		F	201 8535	37,800	48,300	50,400	58,800			V	278.0	22.2	63.3	97.1	5		
					R	DRUM														
	4.0/4.6	01～05	1FMXS/1FMXU24/1FMXU34/1FMXSU34		F	201 8554	37,800	48,300	50,400	58,800			V	288.0	26.0	68.1	72.0	5		
					R	205 8552	21,000	31,500	33,600	42,000			S	285.0	12.0	58.0	71.2	5		
		06～			F	201 8591	35,700	46,200	48,300	56,700			V	305.0	26.0	56.3	82.0	5		
					R	205 8590	27,300	37,800	39,900	48,300			S	301.0	12.1	58.2	82.0	5		
					F	201 5118	39,900	48,300	50,400	58,800			V	305.0	30.0	54.2	82.0	5		
					R	205 8590	27,300	37,800	39,900	48,300			S	301.0	12.1	58.2	82.0	5		
					F	101 3359	16,800	27,300	29,400	37,800			V	258.0	22.0	43.4	63.5	4		
					R	DRUM														
FIESTA	1.6	04/04～	WF0FYJ		F															
	2.0 ST	05～	WF0N4J		F															
FOCUS	1.6/2.0	00～05	WF0FYD/WF0EDD	Hatchback & Wagon	R	105 3054	12,600	21,000	25,200	33,600			S	253.0	10.0	33.0	63.5	4		
					F	201 3359	16,800	27,300	29,400	37,800			V	258.0	22.0	43.4	63.5	4		
	2.0 ST170	03～04	WF0ALD		R	105 3054	12,600	21,000	25,200	33,600			S	253.0	10.0	33.0	63.5	4		
					F	101 1214	23,100	33,600	35,700	44,100			V	300.0	24.0	30.7	63.5	4		
	1.6	05～	WF0HWD		R	105 1223	21,000	31,500	33,600	42,000			S	280.0	10.0	33.0	63.5	4		
					F	201 1258	25,200	33,600	35,700	44,100			V	278.0	25.0	48.5	63.5	5		
			WF0AOD		R	205 1297	16,800	25,200	27,300	35,700			S	265.0	11.0	40.8	63.5	5		
					F	161 1296	26,250	34,650	36,750	45,150			V	300.0	25.0	48.5	63.5	5		
	2.5 ST		WF0HYD		R	165 1298	18,900	27,300	30,450	38,850			S	280.0	11.0	40.8	63.5	5		
					F	161 3709	29,400	37,800	39,900	48,300			V	320.0	25.0	48.5	63.5	5		
FOCUS C-MAX	2.0	06/05～	WF0AOD		R	165 1298	18,900	27,300	30,450	38,850			S	280.0	11.0	40.8	63.5	5		
					F	161 1296	26,250	34,650	36,750	45,150			V	300.0	25.0	48.5	63.5	5		
F150	4.6 4WD	97～99			R	165 1298	18,900	27,300	30,450	38,850			S	280.0	11.0	40.8	63.5	5		
					F	201 8557	31,500	42,000	44,100	52,500			V	308.0	26.0	52.0	90.0	5		
		00～04			R	205 8559	29,400	39,900	42,000	50,400			S	334.0	14.0	56.3	87.5	5		
					F	201 8557	31,500	42,000	44,100	52,500			V	308.0	26.0	52.0	90.0	5		
		05～		5H車	R	205 8585	35,700	46,200	48,300	56,700			S	334.0	14.0	56.1	87.5	5		
					F	201 8582	35,700	46,200	48,300	56,700			V	307.9	30.0	92.4	47.0	7		
					R	205 8581	33,600	44,100	46,200	54,600			S	334.0	14.0	79.0	87.5	7		
					F	201 8510	50,400	60,900	63,000	71,400			V	330.0	30.0	54.0	90.0	6		
				7H車	R	205 8512	46,200	56,700	58,800	67,200			V	348.0	20.0	86.0	90.1	6		
					F	201 8511	50,400	60,900	63,000	71,400			V	330.0	30.0	54.0	90.0	7		
					R	205 8513	46,200	56,700	58,800	67,200			V	348.0	20.0	86.0	90.1	7		
					F	131 3025	16,800	29,400	29,400	37,800			V	288.0	25.0	55.2	68.2	5		
GALAXY	2.3/2.8	98～99	WF0GY5/WF0GAA	15inch wheel車	R	135 3026	16,800	25,200	27,300	35,700			S	268.0	10.0	45.7	68.0	5		
					F	101 3055	11,550	22,050	22,050	30,450			S	239.5	12.0	43.0	63.5	4		
KA	1.3i	99/4～00/02	WF0BJ4	Solid DISC	R	DRUM														
					F	101 0013	21,000	31,500	33,600	42,000			V	239.0	20.0	43.0	64.0	4		
		00/03～02/04		Ventri DISC	R	DRUM														

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
		91 ~ 92				F 201 6133	29,400	39,900	42,000	50,400			V	258.0	26.0	46.0	71.0	5
						R 205 6136	25,200	35,700	37,800	46,200			V	256.0	24.2	53.0	64.5	5
						F 201 6133	29,400	39,900	42,000	50,400			V	258.0	26.0	46.0	71.0	5
						R 205 6139	25,200	35,700	37,800	46,200			S	256.3	14.1	39.2	64.5	5
		93				F 201 6151	29,400	39,900	42,000	50,400			V	275.6	26.0	46.2	71.0	5
						R 205 6139	25,200	35,700	37,800	46,200			S	256.3	14.1	39.2	64.5	5
						F 201 6151	29,400	39,900	42,000	50,400			V	275.6	26.0	46.2	71.0	5
						R 205 6139	25,200	35,700	37,800	46,200			S	256.3	14.1	39.2	64.5	5
	3.0	97 ~ 00	1FASP52/1FASP57			F 201 6151	29,400	39,900	42,000	50,400			V	275.6	26.0	46.2	71.0	5
						R 205 6139	25,200	35,700	37,800	46,200			S	256.3	14.1	39.2	64.5	5
						F 201 6127	50,400	60,900	63,000	71,400			V	276.0	26.0	50.8	64.5	5
						R 205 6119	29,400	39,900	42,000	50,400			V	258.5	24.1	48.3	64.5	5
THUNDERBIRD	3.8/3.8SC/5.0	89 ~ 90	TB381/TB501			F 201 6151	29,400	39,900	42,000	50,400			V	275.6	26.0	46.2	71.0	5
						R 205 6119	29,400	39,900	42,000	50,400			V	258.5	24.1	48.3	64.5	5
		91 ~ 93				F 201 6151	29,400	39,900	42,000	50,400			V	275.6	26.0	46.2	71.0	5
						R 205 6119	29,400	39,900	42,000	50,400			V	258.5	24.1	48.3	64.5	5

HUMMER																		
H2		03 ~				F 181 5056	47,250	55,650	57,750	66,150			V	325.0	38.0	89.2	118.1	8
						R 185 6643	60,900	69,300	71,400	79,800			V	330.0	29.0	85.7	117.6	8
						F CR ROTOR (FP-38032B0R/1L FS-38032B4R/5L)が装	0											
H3		05 ~				F 181 6801	47,250	55,650	57,750	66,150			V	315.0	28.0	70.0	100.6	6
						R 185 6902	60,900	69,300	71,400	79,800			S	312.0	12.0	68.0	101.0	6

JAGUAR/DAIMLER																		
S TYPE	2.5 V6	02/07 ~ 05/12	J01C	Fr. 300mm DISC車 Fr. 320mm DISC車	F 051 3511	29,400	39,900	42,000	50,400				V	300.0	30.0	43.1	71.1	5
					R 051 4702	33,600	42,000	44,100	52,500				V	320.0	30.0	43.0	71.0	5
					F 055 3512	19,950	30,450	32,550	40,950				V	288.0	20.0	32.7	64.5	5
					R 051 3511	29,400	39,900	42,000	50,400				V	300.0	30.0	43.1	71.1	5
					R 055 3512	19,950	30,450	32,550	40,950				V	288.0	20.0	32.7	64.5	5
					F 051 3511	29,400	39,900	42,000	50,400				V	300.0	30.0	43.1	71.1	5
	3.0 V6	99/6 ~ 08/04	J01FA/J01FB/J01FC/J01FD	車台№ -- M45254 車台№M45255 -- N52047・Fr. 300mm DISC車 Fr. 320mm DISC車	R 051 4702	33,600	42,000	44,100	52,500				V	320.0	30.0	43.0	71.0	5
					R 055 3512	19,950	30,450	32,550	40,950				V	288.0	20.0	32.7	64.5	5
					F 051 4943	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 051 4945	37,800	46,200	48,300	56,700				V	355.0	32.0	48.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
	4.0 V8	99/6 ~ 02/06	J01GA	車台№ -- M45254	F 051 3511	29,400	39,900	42,000	50,400				V	300.0	30.0	43.1	71.1	5
					R 055 3512	19,950	30,450	32,550	40,950				V	288.0	20.0	32.7	64.5	5
					F 051 3511	29,400	39,900	42,000	50,400				V	300.0	30.0	43.1	71.1	5
					R 051 4702	33,600	42,000	44,100	52,500				V	320.0	30.0	43.0	71.0	5
					R 055 3512	19,950	30,450	32,550	40,950				V	288.0	20.0	32.7	64.5	5
					F 051 4943	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
	4.2 V8	02/07 ~ 08/04	J01HC/J01HD	車台№M45255 -- N52047・Fr. 300mm DISC車 Fr. 320mm DISC車	R 051 4943	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 051 4945	37,800	46,200	48,300	56,700				V	355.0	32.0	48.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 051 4945	37,800	46,200	48,300	56,700				V	355.0	32.0	48.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
	4.2 V8 R	02/09 ~ 08/04	J011C/J011D	BREMBO ATE	F 051 4945	37,800	46,200	48,300	56,700				V	355.0	32.0	48.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 051 4945	37,800	46,200	48,300	56,700				V	355.0	32.0	48.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 051 4945	37,800	46,200	48,300	56,700				V	355.0	32.0	48.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
XF	3.0	07/11 ~	J05FA		F 051 4943	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 051 4943	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 051 4945	37,800	46,200	48,300	56,700				V	355.0	32.0	48.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
	4.2	07/11 ~ 09/06	J05HA		F 051 4943	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 051 4943	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 051 4945	37,800	46,200	48,300	56,700				V	355.0	32.0	48.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
	SV8	07/11 ~	J051A		F 051 4943	37,800	46,200	48,300	56,700				V	326.0	20.0	38.2	71.0	5
					R 055 4916	37,800	46,200	48,300	56,700				V					

Last Updated at 2011/03/15

MODEL	GRADE	年式	型式	備考	F/R	品番	希望小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
XK8	(X350/358) 4.2 V8 Supercharger	03/05 ~	J73TA/J72TB/J73TB		F								V	365.0				5
					R								S	330.0				5
	4.0 / 4.2 V8	96/11 ~ 06/06	JEDA/JEDC/J41NB/J412A	車台№ ~ 037347	F	051 0890	27,300	39,900	39,900	48,300			V	305.0	28.0	49.5	73.8	5
					R	055 0763	26,250	36,750	36,750	45,150			V	305.0	20.0	68.0	74.0	5
				車台№37348 ~ A30644	F	051 0771	30,450	42,000	42,000	50,400			V	325.0	28.5	49.5	73.8	5
					R	055 0763	26,250	36,750	36,750	45,150			V	305.0	20.0	68.0	74.0	5
				車台№A30645 ~ ATE Caliper	F	051 0771	30,450	42,000	42,000	50,400			V	325.0	28.5	49.5	73.8	5
					R	055 0763	26,250	36,750	36,750	45,150			V	305.0	20.0	68.0	74.0	5
				車台№A30645 ~ A41032	F													
				車台№A41033 ~ BREMBO Caliper	R													
				車台№A41033 ~ BREMBO Caliper	F													
					R													
	R 4.0 V8 Supercharger	99/2 ~ 02/10	JEFB/J41PA/L41PB	車台№ ~ 031302	F	051 0890	27,300	39,900	39,900	48,300			V	305.0	28.0	49.5	73.8	5
					R	055 0763	26,250	36,750	36,750	45,150			V	305.0	20.0	68.0	74.0	5
				車台№031303 ~ A30644	F	051 0771	30,450	42,000	42,000	50,400			V	325.0	28.5	49.5	73.8	5
					R	055 0763	26,250	36,750	36,750	45,150			V	305.0	20.0	68.0	74.0	5
				車台№A30645 ~ ATE Caliper	F	051 0771	30,450	42,000	42,000	50,400			V	325.0	28.5	49.5	73.8	5
					R	055 0763	26,250	36,750	36,750	45,150			V	305.0	20.0	68.0	74.0	5
				車台№A30645 ~ A41032	F													
				車台№A41033 ~ BREMBO Caliper	R													
				車台№A41033 ~ BREMBO Caliper	F													
					R													
	R 4.2 V8 Supercharger	02/11 ~ 06/06	J413A	車台№A30645 ~ A41032	F													
				車台№A41033 ~ BREMBO Caliper	R													
車台№A41033 ~ BREMBO Caliper				F														
車台№A41033 ~ BREMBO Caliper				R														
4.2 V8	06/07 ~ 09/06	J435A		F	051 4943	37,800	46,200	48,300	56,700			V	326.0	30.0	46.2	71.0	5	
				R	055 4916	37,800	46,200	48,300	56,700			V	326.0	20.0	38.2	64.5	5	
R 4.2 V8 Supercharger		J439A		F	051 4945	37,800	46,200	48,300	56,700			V	355.0	32.0	48.2	71.0	5	
				R	055 4916	37,800	46,200	48,300	56,700			V	326.0	20.0	38.2	64.5	5	
			Portfolio (Fr.6POT/Rr.4POT)	F														
				R														
5.0 V8	09/06 ~	J438B		F														
			R															
R 5.0 V8 Supercharger	09/06 ~	J43YB		F														
				R														

LANCIA																		
DEDRA	1.6 ie	89 ~ 99	835AA/835AB/835AN	ABS無 車台№ ~ 4014223	F	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4
					R	DRUM												
				ABS付 車台№ ~ 4014223	F	261 2411	15,750	25,200	28,350	36,750			S	257.0	12.0	40.5	59.1	4
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4
	2.0 ie		A835A5	車台№4014224 ~	F	261 2411	15,750	25,200	28,350	36,750			S	257.0	12.0	40.5	59.1	4
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4
					F	251 2830	13,650	23,100	26,250	34,650			V	257.0	20.0	40.5	59.1	4
					R	271 0453	23,100	31,500	35,700	44,100			V	257.0	22.0	40.0	59.0	4
	2.0 ie INTEGRALE	90 ~ 94	A835AP		F	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4
					R	261 2617	26,250	38,850			38,850	47,250	V	284.0	22.0	39.4	59.0	4
DELTA	1.6 HF TURBO	83 ~ 86/5 86/6 ~ 89	L31B3		F	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4
					R	261 0133	16,800	27,300	29,400	37,800			S	257.0	12.0	52.0	62.0	4
					F	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4
					R	291 2323	27,300	35,700	37,800	46,200			V	257.0	20.2	51.7	59.1	4
	2.0 HF 4WD	86 ~ 88	L31B5		F	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4
					R	291 2323	27,300	35,700	37,800	46,200			V	257.0	20.2	51.7	59.1	4
					F	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4
					R	291 2323	27,300	35,700	37,800	46,200			V	257.0	20.2	51.7	59.1	4
	2.0 HF INTEGRALE 8V	87 ~ 89	L31C5		F	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4
					R	291 2323	27,300	35,700	37,800	46,200			V	257.0	20.2	51.7	59.1	4
KAPPA	2.0 20V	98 ~ 02			F	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4
					R	251 2407	27,300	38,850	38,850	47,250			V	284.0	22.0	43.5	59.0	4
					F	261 2147	8,400	18,900	21,000	29,400			S	227.0	11.0	45.8	61.7	4
					R	265 2458	9,450	18,900	18,900	27,300			S	240.0	11.0	39.9	59.1	4
	2.0 TURBO 16V	94 ~ 98/5			F	291 3079	37,800	50,400	50,400	58,800			V	281.0	26.0	54.0	59.0	5
					R	255 2386	13,650	22,050	23,100	31,500			S	251.0	10.0	50.5	59.1	5
					F	291 3078	29,400	37,800	39,900	48,300			V	281.0	26.0	48.0	59.0	5
					R	255 0801	18,900	27,300	27,300	35,700			S	276.0	10.0	51.5	59.0	5
	2.0 TURBO 20V	98/6 ~ 02			F	291 3079	29,400	37,800	39,900	48,300			V	281.0	26.0	48.0	59.0	5
					R	255 0801	18,900	27,300	27,300	35,700			S	276.0	10.0	51.5	59.0	5
THEMA	2.0 20V	94 ~ 02			F	251 0993	37,800	46,200	46,200	54,600			V	310.0	28.0	47.5	59.0	5
					R	255 0801	18,900	27,300	27,300	35,700			S	276.0	10.0	51.5	59.0	5
					F	291 3078	29,400	37,800	39,900	48,300			V	281.0	26.0	48.0	59.0	5
					R	255 0801	18,900	27,300	27,300	35,700			S	276.0	10.0	51.5	59.0	5
	3.0 V6 24V	94 ~ 98/5 98/6 ~ 02			F	291 3079	29,400	37,800	39,900	48,300			V	281.0	26.0	48.0	59.0	5
					R	255 0801	18,900	27,300	27,300	35,700			S	276.0	10.0	51.5	59.0	5
					F	251 0993	37,800	46,200	46,200	54,600			V	310.0	28.0	47.5	59.0	5
					R	255 0801	18,900	27,300	27,300	35,700			S	276.0	10.0	51.5	59.0	5
	2.0 8V	84 ~ 88/9 88/10 ~ 92			F	261 0201	23,100	33,600	35,700	44,100			S	257.0	12.0	52.0	59.0	4
					R	255 2322	15,750	24,150	28,350	36,750			S	251.0	10.0	50.5	59.0	4
Y10	2.0 16V																	

[illegible]

LINCOLN																	
NAVIGATOR	5.4 AWD	97～99/11	スタッドホック-直径 15.2	F	201 6558	37,800	46,200	48,300	56,700			V	308.0	30.0	47.2	92.5	5
				R	205 6559	29,400	39,900	42,000	50,400			S	334.0	14.0	56.3	87.5	5
		99/12～02	スタッドホック-直径 16.1	F	201 6588	37,800	46,200	48,300	56,700			V	308.0	30.0	47.1	92.5	5
				R	205 6585	35,700	46,200	48,300	56,700			S	334.0	14.0	56.1	87.5	5
		03～06		F													
				R													
		07～		F	201 5119	39,900	48,300	50,400	58,800			V	350.0	35.0	49.5	90.0	6
				R	205 5120	35,700	44,100	46,200	54,600			V	342.0	22.0	56.0	90.0	6
TOWN CAR	4.6	03～		F	201 6172	29,400	37,800	39,900	48,300			V	305.0	28.0	45.0	71.8	5
				R		</											

[illegible]

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)				FF	FS	形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS								
MERCEDES BENZ																		
W168	A160	97～05/02	168033		F	111 3395	13,650	23,100	26,250	34,650			V	260.0	22.0	40.5	67.0	5
					R	DRUM												
	A160 LONG	01/10～05/02	168133		F	111 3395	13,650	23,100	26,250	34,650			V	260.0	22.0	40.5	67.0	5
					R	115 1052	13,650	24,150	25,200	33,600			S	258.0	8.0	55.0	67.0	5
	A190	99/10～05/02	168032		F	111 1051	16,800	25,200	29,400	37,800			V	276.0	22.0	35.5	67.0	5
					R	115 1052	13,650	24,150	25,200	33,600			S	258.0	8.0	55.0	67.0	5
	A210 EVOLUTION	02～04	168035/168135		F	111 1051	16,800	25,200	29,400	37,800			V	276.0	22.0	35.5	67.0	5
				1 6	R	115 1052	13,650	24,150	25,200	33,600			S	258.0	8.0	55.0	67.0	5
1 6 A210 EVOLUTIONのフロントローター、純正はドリルドタイプですが、品番「111 1051」はドリルドタイプではございませんので、予めご了承下さい																		
W169	A170/A180/A200	05/02～	169032/169033		F	111 3643	18,900	27,300	29,400	37,800			V	276.0	22.0	44.5	67.0	5
					R	115 3644	16,800	25,200	27,300	35,700			S	258.0	8.0	55.5	67.0	5
	A200 TURBO	05/11～	169034		F	111 3642	19,950	28,350	30,450	38,850			V	288.0	25.0	44.4	67.0	5
W414					R	115 3644	16,800	25,200	27,300	35,700			S	258.0	8.0	55.5	67.0	5
	VANEO 1.9	03/10～	414700		F	111 1248	22,050	32,550	34,650	43,050			V	270.0	22.0	35.5	67.0	5
W245					R	115 1052	13,650	24,150	25,200	33,600			S	258.0	8.0	55.0	67.0	5
	B170/B180	06/01～	245232		F	111 3643	18,900	27,300	29,400	37,800			V	276.0	22.0	44.5	67.0	5
					R	115 3644	16,800	25,200	27,300	35,700			S	258.0	8.0	55.5	67.0	5
	B200/200 TURBO		245233/245234		F	111 3642	19,950	28,350	30,450	38,850			V	288.0	25.0	44.4	67.0	5
					R	115 3644	16,800	25,200	27,300	35,700			S	258.0	8.0	55.5	67.0	5
W201	190 2.0	82～93	201024		F	111 2288	17,850	27,300	30,450	38,850			S	262.0	11.2	43.5	67.1	5
					R	115 2291	16,800	25,200	29,400	37,800			S	258.0	9.2	53.5	67.0	5
	190 2.3/2.6	82～93	201028/201029		F	111 2397	22,050	34,650	34,650	43,050			V	262.0	22.0	44.4	67.0	5
					R	115 2291	16,800	25,200	29,400	37,800			S	258.0	9.2	53.5	67.0	5
	190 2.3 16V/2.5 16V	84～93	201034/201035		F	111 2345	18,900	30,450	31,500	39,900			V	284.0	22.0	43.4	67.0	5
					R	115 2291	16,800	25,200	29,400	37,800			S	258.0	9.2	53.5	67.0	5
W202 (SEDAN)					F	111 2287	24,150	32,550	36,750	45,150			V	300.0	28.0	46.5	67.0	5
					R	115 2676	15,750	24,150	28,350	36,750			S	278.0	9.0	55.5	67.0	5
	C200/220/230	93～00	202020/202022/202023		F	111 2788	18,900	27,300	31,500	39,900			V	284.0	22.0	43.5	67.0	5
					R	115 2781	11,550	19,950	24,150	32,550			S	258.0	8.9	55.0	67.0	5
	C240	97～00	202026		F	111 3240	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
	C250D	93～00	202125		F	111 0528	15,750	26,250	28,350	36,750			S	284.0	12.0	43.0	67.0	5
					R	115 2781	11,550	19,950	24,150	32,550			S	258.0	8.9	55.0	67.0	5
	C280 (直6)		202028	車台№～A344660/F331440	F	111 2788	18,900	27,300	31,500	39,900			V	284.0	22.0	43.5	67.0	5
				車台№A344661/F331441～	R	115 2781	11,550	19,950	24,150	32,550			S	258.0	8.9	55.0	67.0	5
					F	111 3240	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
	C280 (V6)	97～00	202029		F	111 3240	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
	C36 AMG	94～00	202028/202A36S/202B36S	車台№～A344660/F331440	F													
				車台№A344661/F331441～	R													
					F													
					R													
	C43 AMG	97～00	202033		F	111 4987 R/L	50,400	58,800	60,900	69,300			V	333.0	32.0	48.2	67.0	5
					R	115 3645	24,150	32,550	34,650	43,050			V	300.0	22.0	55.0	67.0	5
1 6 品番「111 4987」について 純正品は2ピース形状になりますが、弊社商品では1ピース形状となりますので予めご了承下さい																		
W202 (WAGON)	C200/230	96～01	202080/202083		F	111 2788	18,900	27,300	31,500	39,900			V	284.0	22.0	43.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
	C200 Kompressor	00～01	202087		F	111 3240	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
	C240 2.4/2.6	97～01	202086/202088		F	111 3240	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
	C43 AMG	97～01	202093		F	111 4987 R/L	50,400	58,800	60,900	69,300			V	333.0	32.0	48.2	67.0	5
					R	115 3645	24,150	32,550	34,650	43,050			V	300.0	22.0	55.0	67.0	5
1 6 品番「111 4987」について 純正品は2ピース形状になりますが、弊社商品では1ピース形状となりますので予めご了承下さい																		
W203 (SEDAN)	C180	01/01～02/09	203035		F	111 3912	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
	C180 Kompressor	02/10～07/06	203046		F	111 3912	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
				Sport Package (Front4POT) 2	F	111 8236	39,900						V	330.0	28.0	46.5	67.0	5
					R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5
	C200 Kompressor 2.0	00/09～02/09	203045		F	111 3912	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
	C200 Kompressor 1.8	02/10～07/06	203042		F	111 3912	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
				Sport Edition (Front4POT) 2	F	111 8236	39,900						V	330.0	28.0	46.5	67.0	5
					R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5
	C230 Kompressor / C230 2.5	04/06～07/06	203040/203052		F	111 3912	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
					R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
				Sport Package (Front4POT) 2	F	111 8236	39,900						V	330.0	28.0	46.5	67.0	5
					R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5
	C240	00/09～01/07	203061	車台№～F150420/R033012	F	111 3926	19,950	30,450	32,550	40,950			V	300.0	28.0	46.0	67.0	5
		01/07～05/07		車台№F150421/R033013～	F	111 3912	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
		00/09～05/07			R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
				Sport Package (Front4POT) 2	F	111 8236	39,900											

MODEL	GRADE	年式	型式	備考	F/R	品番	希望小売価格(税別)								形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS								
	C230 Kompressor 1.8 / C230 2.5	04/06～08/04	203240/203252			F	111 3812	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5	
						R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5	
	Sport Package (Front4POT)	2	F	111 8236	39,900						V	330.0	28.0	46.5	67.0	5				
			R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5				
	C240	01/06～05/07	203261			F	111 3812	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5	
						R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5	
	Sport Package (Front4POT)	2	F	111 8236	39,900						V	330.0	28.0	46.5	67.0	5				
			R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5				
	C240 4 MATIC	02/08～05/07	203281			F	111 3826	19,950	30,450	32,550	40,950			V	300.0	28.0	46.0	67.0	5	
						R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5	
	C280/C280 4 MATIC	05/08～08/04	203254/203292			F	111 3826	19,950	30,450	32,550	40,950			V	300.0	28.0	46.0	67.0	5	
						R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5	
	Sport Package (Front4POT)	2	F	111 8236	39,900						V	330.0	28.0	46.5	67.0	5				
			R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5				
	C320	01/06～04/05	203264			F	111 3826	19,950	30,450	32,550	40,950			V	300.0	28.0	46.0	67.0	5	
						R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5	
	Sport Package (Front4POT)	2	F	111 8236	39,900						V	330.0	28.0	46.5	67.0	5				
			R	115 3239	14,700	23,100	26,250	34,650			S	290.0	10.0	55.0	67.0	5				
	AMG C32/C55	01/08～08/04	203265/203276		2	F	111 1270	51,450						V	345.0	30.0	46.5	67.0	5	
						R	115 3645	24,150	32,550	34,650	43,050			S	300.0	22.0	55.0	67.0	5	
	W203 (SPORT COUPE)	C180/200 Kompressor	01/06～	203742/203745/203746			F	111 3812	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5
							R	115 3326	15,750	26,250	28,350	36,750			S	278.0	9.0	53.5	67.0	5
	W204 (SEDAN)	C200 Kompressor	07/06～	204041	Option "S"Package	2	F	111 4803	23,100	31,500	33,600	42,000			V	295.0	28.0	64.5	67.0	5
							R	111 4805	23,100						S	295.0	28.0	64.5	67.0	5
C200 CGI BLUE EFFICIENCY		10/02～	204048	Option AMG Sport Package	2	F	115 4802	16,800	25,200	27,300	35,700			S	300.0	10.0	56.3	67.0	5	
						R	111 4813	21,000	29,400	31,500	39,900			V	288.0	25.0	64.5	67.0	5	
C250		07/06～09/11	204052	Option "S"Package	2	F	115 4878	16,800	25,200	27,300										

MODEL	GRADE	年式	型式	備考	F/R	品番	希望小売価格(税込)						形状	外径	厚み	高さ	H	Bore	
							PD	SD	HD	HS	FP	FS							
	AMG CLS63	06/09～10/11	219377	Performance Package	8	F FS-38036562R/63L	2ピースローターのページを参照下さい						V	360.0	36.0			5	
					2	R 115 1273	37,800						V	330.0	26.0	68.0	67.0	5	
		10/11～	219374		2	F FS-39038564R/65L	2ピースローターのページを参照下さい							V	390.0	36.0			5
					2	R 115 1273	37,800							V	330.0	26.0	68.0	67.0	5
8 ローター(アウトターリング)のみの供給となり、ベルハウジングやボルトなどは付属致しませんので、純正部品をご利用下さい																			
W123		230/230E	76～81	123023/123223		F	111 2259	20.790	29.400	31.500	39.900			S	278.0	12.0	63.4	80.0	5
		R	115 2240	21.000		30.450	33.600	42.000			S	279.0	10.0	69.5	67.0	5			
	280E/280CE	76～85	123033/123053		F	111 2259	20.790	29.400	31.500	39.900			S	278.0	12.0	63.4	80.0	5	
	R	115 2240	21.000		30.450	33.600	42.000			S	279.0	10.0	69.5	67.0	5				
	ワゴン 300TD	77～85	123190/123193		F	111 2259	20.790	29.400	31.500	39.900			S	278.0	12.0	63.4	80.0	5	
	R	115 2240	21.000		30.450	33.600	42.000			S	279.0	10.0	69.5	67.0	5				
W124 (SEDAN)	220E / E220	92/10～95/6	124022		F	111 2345	18.900	30.450	31.500	39.900			V	284.0	22.0	43.4	67.0	5	
					R	115 2291	16.800	25.200	29.400	37.800			S	258.0	9.2	53.5	67.0	5	
	230E (車台№～B065853)	84～89/9	124023	Solid DISC Venti DISC	F	111 2314	14.700	25.200	27.300	35.700			S	284.0	12.0	46.5	67.0	5	
	R	115 2345	18.900		30.450	31.500	39.900			V	284.0	22.0	43.4	67.0	5				
	230E (車台№B065854～)	89/9～93/6			F	111 2291	16.800	25.200	29.400	37.800			S	258.0	9.2	53.5	67.0	5	
	R	115 2345	18.900		30.450	31.500	39.900			V	284.0	22.0	43.4	67.0	5				
	260E/300E	85/9～93/6	124026/124030		F	115 2291	16.800	25.200	29.400	37.800			S	258.0	9.2	53.5	67.0	5	
	R	115 2345	18.900		30.450	31.500	39.900			V	284.0	22.0	43.4	67.0	5				
	280E / E280	85/9～95/6	124028		F	111 2345	18.900	30.450	31.500	39.900			S	258.0	9.2	53.5	67.0	5	
	R	115 2291	16.800		25.200	29.400	37.800			V	284.0	22.0	43.4	67.0	5				
	300E/E300 4-MATIC	86/9～95/6	124230		F	115 2291	16.800	25.200	29.400	37.800			S	258.0	9.2	53.5	67.0	5	
	R	111 2442	22.050		30.450	32.550	40.950			V	284.0	22.0	43.6	67.0	5				
	300E 24V	88～92/8	124031		F	115 2291	16.800	25.200	29.400	37.800			S	258.0	9.2	53.5	67.0	5	
	R	111 2677	24.150		32.550	36.750	45.150			V	295.0	22.0	49.5	67.0	5				
	300TD/E300TD	86～95/6	124133		F	115 2510	13.650	22.050	26.250	34.650			S	278.0	9.2	56.3	67.0	5	
	R	111 2345	18.900		30.450	31.500	39.900			V	284.0	22.0	43.4	67.0	5				
	320E/E320	92/10～95/6	124032		F	115 2291	16.800	25.200	29.400	37.800			S	258.0	9.2	53.5	67.0	5	
	R	111 2677	24.150		32.550	36.750	45.150			V	295.0	22.0	49.5	67.0	5				
	400E/E400/E420 並行輸入車除く	92～95/6	124034	車台№～B864307 車台№B864308～	F	111 2772	22.050	30.450	34.650	43.050			V	294.0	25.0	49.5	67.0	5	
					R	115 2510	13.650	22.050	26.250	34.650			S	278.0	9.2	56.3	67.0	5	
	500E/E500 (正規ディーラー車)	91～95/6	124036	車台№～B831051 車台№B831052～	F	111 2677	24.150	32.550	36.750	45.150			V	295.0	22.0	49.5	67.0	5	
					R	111 2772	22.050	30.450	34.650	43.050			V	294.0	25.0	49.5	67.0	5	
	500E/E500 (ヨーロッパ並行車)		124036	車台№～B927760 車台№B927761～	F	115 2773	22.050	30.450	34.650	43.050			V	278.0	24.0	56.0	67.0	5	
					R	111 2675	24.150	32.550	36.750	45.150			V	300.0	28.0	45.5	67.0	5	
	300CE	87～93/6	124050		F	115 0238	25.200	35.700	35.700	44.100			V	278.0	24.0	58.0	67.0	5	
					R	111 2775	25.200	33.600	37.800	46.200			V	320.0	30.0	51.0	67.0	5	
	300CE 24V	89～93/6	124051		F	115 0238	25.200	35.700	35.700	44.100			V	278.0	24.0	58.0	67.0	5	
					R	111 2675	24.150	32.550	36.750	45.150			V	300.0	28.0	45.5	67.0	5	
	320CE/E320	92～97/6	124052	車台№～B927760 車台№B927761～	F	115 0238	25.200	35.700	35.700	44.100			V	278.0	24.0	58.0	67.0	5	
					R	111 2775	25.200	33.600	37.800	46.200			V	320.0	30.0	51.0	67.0	5	
	320CE/E320	93/1～97/6	124066	車台№～B927760 車台№B927761～	F	115 2776	22.050	30.450	34.650	43.050			V	300.0	22.0	58.0	67.0	5	
					R	111 2345	18.900	30.450	31.500	39.900			V	284.0	22.0	43.4	67.0	5	
	320CE/E320	93/1～97/6	124066	車台№～B862121 車台№B862122～	F	115 2291	16.800	25.200	29.400	37.800			S	258.0	9.2	53.5	67.0	5	
					R	111 2677	24.150	32.550	36.750	45.150			V	295.0	22.0	49.5	67.0	5	
	220TE/300TE / E220/E300TD	85～96/6	124082/124090/124193		F	111 2677	24.150	32.550	36.750	45.150			V	295.0	22.0	49.5	67.0	5	
					R	111 2772	22.050	30.450	34.650	43.050			V	294.0	25.0	49.5	67.0	5	
	230TE	85～93/6	124083	車台№～F081909 車台№F081910～	F	115 2510	13.650	22.050	26.250	34.650			S	278.0	9.2	56.3	67.0	5	
					R	111 2345	18.900	30.450	31.500	39.900			V	284.0	22.0	43.4	67.0	5	
	E280	93/6～96/6	124088		F	111 2677	24.150	32.550	36.750	45.150			V	295.0	22.0	49.5	67.0	5	
					R	115 2510	13.650	22.050	26.250	34.650			S	278.0	9.2	56.3	67.0	5	
	300TE 24V	89～92/8	124091		F	111 2345	18.900	30.450	31.500	39.900			V	284.0	22.0	43.4	67.0	5	
					R	115 2677	24.150	32.550	36.750	45.150			V	295.0	22.0	49.5	67.0	5	
	320TE/E320	92～96/6	124092	車台№～F242721 車台№F242722～323055 車台№F323056～	F	115 3089	25.200	33.600	35.700	44.100			V	278.0	20.0	53.4	67.0	5	
					R	111 2677	24.150	32.550	36.750	45.150			V	295.0	22.0	49.5	67.0	5	
	300TE 4-MATIC / E300 4-MATIC	86～96/6	124290		F	115 3089	25.200	33.600	35.700	44.100			V	278.0	20.0	53.4	67.0	5	
					R	111 2772	22.050	30.450	34.650	43.050			V	294.0	25.0	49.5	67.0	5	
	E36/60 AMG	93～98	124052/124066		F	115 2339	14.700	23.100	26.250	34.650			S	280.0	10.0	55.0	67.0	5	
					R	111 2442	22.050	30.450	32.550	40.950			V	284.0	22.0	43.6	67.0	5	
	E36/60 AMG	93～98	124052/124066		F	115 2510	13.650	22.050	26.250	34.650			S	278.0	9.2	56.3	67.0	5	
					R	111 2775	25.200	33.600	37.800	46.200			V	320.0	30.0	51.0	67.0	5	
	E230	95/10～99/9	210037		F	115 0238	25.200	35.700	35.700	44.100			V	278.0	24.0	58.0	67.0	5	
					R	111 2776	22.050	30.450	34.650	43.050			V	300.0	22.0	58.0	67.0	5	
	E240 2.4 (車台№～A962231)	97/9～99/7	210061	ESP無	F	111 3240	14.700	23.100	27.300	35.700			V	288.0	25.0	46.5	67.0	5	
					R	115 3326	15.750	26.250	28.350	36.750			S	278.0	9.0	53.5	67.0	5	
	E240 2.4 (車台№A962232～)	99/8～00/08	210062	ESP付	F	111 3240	14.700	23.100	27.300										

Last Updated at 2011/03/15

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore					
							PD	SD	HD	HS	FP	FS											
W210 (WAGON)	E230	96/11～99/9	210237	ESP無 ESP付	F	111 3240	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5					
	E240 2.4 (車台№→A962231)	210261	R		115 0931	17,850	26,250	30,450	38,850			S	290.0	12.0	57.0	67.0	5						
			F		111 3240	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5						
			R		111 3396	19,950	28,350	32,550	40,950			V	300.0	28.0	46.0	67.0	5						
	E240 2.4 (車台№A962232→)	210262	F	115 0931	17,850	26,250	30,450	38,850			S	290.0	12.0	57.0	67.0	5							
			R	111 3240	14,700	23,100	27,300	35,700			V	288.0	25.0	46.5	67.0	5							
	E240 2.6	210265/210282	F	115 0931	17,850	26,250	30,450	38,850			S	290.0	12.0	57.0	67.0	5							
			R	111 3396	19,950	28,350	32,550	40,950			V	300.0	28.0	46.0	67.0	5							
	E320/E320 4-MATIC	97/8～03/07	210272	R	115 0931	17,850	26,250	30,450	38,850			S	290.0	12.0	57.0	67.0	5						
	F	111 3238		29,400	37,800	42,000	50,400			V	316.0	28.0	46.0	66.0	5								
	R	115 0931		17,850	26,250	30,450	38,850			S	290.0	12.0	57.0	67.0	5								
	F	111 3396		19,950	28,350	32,550	40,950			V	300.0	28.0	46.0	67.0	5								
	E430 (車台№→A962231)	98/8～99/6	210270	Front 1POT CALIPER 車	F	111 3396	19,950	28,350	32,550	40,950			V	300.0	28.0	46.0	67.0	5					
				R	115 0931	17,850	26,250	30,450	38,850			S	290.0	12.0	57.0	67.0	5						
	Front 4POT CALIPER 車 (並行輸入車)	F		111 3238	29,400	37,800	42,000	50,400			V	316.0	28.0	46.0	66.0	5							
	R	115 0931		17,850	26,250	30,450	38,850			S	290.0	12.0	57.0	67.0	5								
E430 (車台№A962232→)	99/6～03/07	Front 1POT CALIPER 車	F	111 3396	19,950	28,350	32,550	40,950			V	300.0	28.0	46.0	67.0	5							
		R	115 0931	17,850	26,250	30,450	38,850			S	290.0	12.0	57.0	67.0	5								
			Front 2POT CALIPER 車 (並行輸入車)	F	111 4969	27,300	35,700	37,800	46,200			V	330.0	32.0	46.5	67.0	5						
			R	115 1090	23,100	31,500	33,600	42,000			V	300.0	22.0	55.5	67.0	5							
AMG E55T	98/10～03/10	E55T(210274)		F	111 4987	50,400	58,800	60,900	69,300			V	333.0	32.0	48.2	67.0	5						
			R	115 1090	23,100	31,500	33,600	42,000			V	300.0	22.0	55.5	67.0	5							
16 品番「111 4987」について 純正品は2ピース形状になりますが、弊社商品では1ピース形状となりますので予めご了承下さい																							
W211 (SEDAN)	E240	02/06～05/08	211061		F	111 1239	23,100	31,500	33,600	42,000			V	295.0	28.0	54.5	67.0	5					
	R	115 1241	21,000		29,400	31,500	39,900			S	300.0	10.0	65.3	67.0	5								
	E280/E300	05/08～09/08	211054C		R	111 1239	23,100	31,500	33,600	42,000			V	295.0	28.0	54.5	67.0	5					
					F	115 1241	21,000	29,400	31,500	39,900			S	300.0	10.0	65.3	67.0	5					
				Avantgarde S	2	F	111 1278	44,100					V	330.0	32.0	64.5	67.0	5					
						R	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5				
						E320	02/06～05/07	211065C	車台№→A400547・2POT 車台№→A400547・4POT 車台№A400548→	F	111 1239	23,100	31,500	33,600	42,000			V	295.0	28.0	54.5	67.0	5
										R	115 1240	25,200	33,600	35,700	44,100			V	312.0	28.0	64.0	67.0	5
					F	111 1239	23,100	31,500	33,600	42,000			V	295.0	28.0	54.5	67.0	5					
					R	115 1241	21,000	29,400	31,500	39,900			S	300.0	10.0	65.3	67.0	5					
	E320 4-MATIC	02/06～05/07	211082		F	111 0190	25,200	33,600	35,700	44,100			V	303.0	30.0	48.0	67.0	5					
				R	115 1241	21,000	29,400	31,500	39,900			S	300.0	10.0	65.3	67.0	5						
	E320 CDI	06/08～	211022		F	111 1239	23,100	31,500	33,600	42,000			V	295.0	28.0	54.5	67.0	5					
				R	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5						
	E350	05/02～09/08	211056C		F	111 1240	25,200	33,600	35,700	44,100			V	312.0	28.0	64.0	67.0	5					
					R	115 1241	21,000	29,400	31,500	39,900			S	300.0	10.0	65.3	67.0	5					
				Sport Package	2	F	111 1278	44,100					V	330.0	32.0	64.5	67.0	5					
					R	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5					
	E350 4-MATIC		211087		F	111 0190	25,200	33,600	35,700	44,100			V	303.0	30.0	48.0	67.0	5					
					R	111 0181	42,000					V	330.0	32.0	47.5	67.0	5						
				Sport Package	2	R	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5				
					F	111 1240	25,200	33,600	35,700	44,100			V	312.0	28.0	64.0	67.0	5					
	E500	02/06～06/07	211070		Sport Package	2	R	115 1278	44,100					V	330.0	32.0	64.5	67.0	5				
F						111 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5					
E500 4-MATIC	03/10～09/08	211083		Sport Package	2	F	111 4983	35,700	44,100	46,200	54,600			V	330.0	32.0	47.5	67.0	5				
					R	111 0181	42,000					V	330.0	32.0	47.5	67.0	5						
					R	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5					
					F	111 4917	37,800	46,200	48,300	56,700			V	330.0	32.0	64.7	67.0	5					
E550	06/08～09/08	211072		Sport Package	2	R	111 1278	44,100					V	330.0	32.0	64.5	67.0	5					
					F	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5					
AMG E55	02/12～06/07	211076			2	F	111 1272	47,250					V	360.0	36.0	64.5	67.0	5					
					R	115 1273	37,800					V	330.0	26.0	68.0	67.0	5						
AMG E63	06/08～09/08	211077			8	F	FS-36036562R/631	2ピースのペーのペーのペー	0	ターのペー			V	360.0	36.0			5					
					2	R	115 1273	37,800				V	330.0	26.0	68.0	67.0	5						
8 ローター(アウターリング)のみの供給となり、ベルハウジングやボルトなどは付属致しませんので、純正部品をご利用下さい																							
W211 (WAGON)	E240	03/08～05/08	211261		F	111 1239	23,100	31,500	33,600	42,000			V	295.0	28.0	54.5	67.0	5					
	R	115 1241	21,000		29,400	31,500	39,900			S	300.0	10.0	65.3	67.0	5								
	E280/E300	05/08～10/02	211254C		Sport Package	2	F	111 1239	23,100	31,500	33,600	42,000			V	295.0	28.0	54.5	67.0	5			
						R	111 1278	44,100					V	330.0	32.0	64.5	67.0	5					
						R	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5				
						F	111 1239	23,100	31,500	33,600	42,000			V	295.0	28.0	54.5	67.0	5				
	E320	03/08～05/01	211265C	Fr. 2POT Caliper Fr. 4POT Caliper	R	111 1240	25,200	33,600	35,700	44,100			V	312.0	28.0	64.0	67.0	5					
					F	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5					
	E320 4-MATIC	03/08～05/01	211282		F	111 0190	25,200	33,600	35,700	44,100			V	303.0	30.0	48.0	67.0	5					
				R	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5						
	E320 CDI	06/08～	211222		F	111 1239	23,100	31,500	33,600	42,000			V	295.0	28.0	54.5	67.0	5					
				R	115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5						
	E350	05/02～10/02	211256C		F	111 1240	25,200	33,600	35,700	44,100			V	312.0	28.0	64.0	67.0	5					
					R	111 1278	44,100					V	330.0	32.0	64.5	67.0	5						

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
W212 (WAGON)	E250 CGI BLUE EFFICIENCY	10/02 ~	212247C	AVANTGARDE	2	R							V	360.0				
						F	111 4903	23.100	31.500	33.600	42.000		V	295.0	28.0	64.5	67.0	5
						F	111 4901	30.450					V	322.0	32.0	64.5	67.0	5
						R	115 1241	21.000	29.400	31.500	39.900		S	300.0	10.0	65.3	67.0	5
	E300	10/02 ~	212254C			F	111 4903	23.100	31.500	33.600	42.000		V	295.0	28.0	64.5	67.0	5
						R	115 1242	23.100	31.500	33.600	42.000		V	300.0	22.0	65.3	67.0	5
	E350 BLUE TEC	10/02 ~	212224C			F	111 4815	25.200	33.600	35.700	44.100		V	322.0	32.0	64.5	67.0	5
						R	115 1242	23.100	31.500	33.600	42.000		V	300.0	22.0	65.3	67.0	5
	E350	10/02 ~	212256C	Option AMG Sport Package	2	F	111 4815	25.200	33.600	35.700	44.100		V	322.0	32.0	64.5	67.0	5
						F	111 4901	30.450					V	322.0	32.0	64.5	67.0	5
						R	115 1242	23.100	31.500	33.600	42.000		V	300.0	22.0	65.3	67.0	5
						F	111 4815	25.200	33.600	35.700	44.100		V	322.0	32.0	64.5	67.0	5
C207 (COUPE)	E250 CGI BLUE EFFICIENCY	09/10 ~	207347	AVANTGARDE	2	R							V	360.0				
						F	111 4903	23.100	31.500	33.600	42.000		V	295.0	28.0	64.5	67.0	5
						F	111 4901	30.450					V	322.0	32.0	64.5	67.0	5
						R	115 4902	16.800	25.200	27.300	35.700		S	300.0	10.0	56.3	67.0	5
	E350	09/07 ~	207356	Option AMG Sport Package	2	F	111 4815	25.200	33.600	35.700	44.100		V	322.0	32.0	64.5	67.0	5
						F	111 4901	30.450					V	322.0	32.0	64.5	67.0	5
						R	115 4980	23.100	31.500	33.600	42.000		V	300.0	22.0	58.0	67.0	5
						F												
	E550	09/07 ~	207372			R	115 4980	23.100	31.500	33.600	42.000		V	300.0	22.0	58.0	67.0	5
						F												
						R												
						F												
C207 (CABRIOLET)	E350	10/04 ~	207456	Option AMG Sport Package	2	F	111 4815	25.200	33.600	35.700	44.100		V	322.0	32.0	64.5	67.0	5
						F	111 4901	30.450					V	322.0	32.0	64.5	67.0	5
						R	115 4980	23.100	31.500	33.600	42.000		V	300.0	22.0	58.0	67.0	5
						F												
W126	280SE/380SE	80 ~ 85/9	126022/126032			F	111 2306	28.350	36.750	38.850	47.250		V	278.0	22.0	68.5	80.0	5
						R	115 2240	21.000	30.450	33.600	42.000		S	279.0	10.0	69.5	67.0	5
	300SE/420SEL	85/9 ~ 91/9	126024/126035			F	111 2372	30.450	42.000	43.050	51.450		V	300.0	28.0	68.2	80.0	5
						R	115 2240	21.000	30.450	33.600	42.000		S	279.0	10.0	69.5	67.0	5
	500SE/500SEL/560SEL	80 ~ 85/9	126036/126037/126039			F	111 2306	28.350	36.750	38.850	47.250		V	278.0	22.0	68.5	80.0	5
						R	115 2240	21.000	30.450	33.600	42.000		S	279.0	10.0	69.5	67.0	5
						F	111 2372	30.450	42.000	43.050	51.450		V	300.0	28.0	68.2	80.0	5
						R	115 2240	21.000	30.450	33.600	42.000		S	279.0	10.0	69.5	67.0	5
	380SEC	80 ~ 85/9	126043			F	111 2609	19.950	28.350	30.450	38.850		V	286.0	22.0	60.0	80.0	5
						R	115 2240	21.000	30.450	33.600	42.000		S	279.0	10.0	69.5	67.0	5
	560SEC	80 ~ 85/9	126044			F	111 2609	19.950	28.350	30.450	38.850		V	286.0	22.0	60.0	80.0	5
						R	115 2240	21.000	30.450	33.600	42.000		S	279.0	10.0	69.5	67.0	5
W140	300SE	91 ~ 94/7	140032	車台№ -- A050547		F	111 2737	26.250	38.850	38.850	47.250		V	310.0	28.0	82.0	67.0	5
						R	115 2738	16.800	25.200	29.400	37.800		S	290.0	12.0	60.0	67.0	5
						F	111 2739	29.400	37.800	42.000	50.400		V	320.0	30.0	82.0	67.0	5
						R	115 2738	16.800	25.200	29.400	37.800		S	290.0	12.0	60.0	67.0	5
	400/500/600 SE/SEL		140042/140043/140050 140051/140056/140057			F	111 2739	29.400	37.800	42.000	50.400		V	320.0	30.0	82.0	67.0	5
						R	115 2740	22.050	30.450	34.650	43.050		V	300.0	22.0	60.0	67.0	5
						F	111 2739	29.400	37.800	42.000	50.400		V	320.0	30.0	82.0	67.0	5
						R	115 2740	22.050	30.450	34.650	43.050		V	300.0	22.0	60.0	67.0	5
	S280	94/8 ~ 98/10	140028			F	111 2739	29.400	37.800	42.000	50.400		V	320.0	30.0	82.0	67.0	5
						R	115 2738	16.800	25.200	29.400	37.800		S	290.0	12.0	60.0	67.0	5
						F	111 2739	29.400	37.800	42.000	50.400		V	320.0	30.0	82.0	67.0	5
						R	115 2738	16.800	25.200	29.400	37.800		S	290.0	12.0	60.0	67.0	5
W220	S320	98/11 ~ 02/10	220065		2	F	111 1064	35.700			46.200		V	312.0	28.0	75.0	66.0	5
						R	115 1065	23.100	31.500	35.700	44.100		S	300.0	11.0	58.0	66.0	5
	S350	02/11 ~ 05/09	220067		2	F	111 1064	35.700			46.200		V	312.0	28.0	75.0	66.0	5
						R	115 1065	23.100	31.500	35.700	44.100		S	300.0	11.0	58.0	66.0	5
	S430	98/11 ~ 02/09	220070	車台№ -- A316070	2	F	111 1063	37.800			48.300		V	330.0	32.0	75.0	66.0	5
						R	115 1066	25.200	33.600	37.800	46.200		V	300.0	22.0	58.0	66.0	5
						F	111 1064	35.700			46.200		V	312.0	28.0	75.0	66.0	5
						R	115 1065	23.100	31.500	35.700	44.100		S	300.0	11.0	58.0	66.0	5
	S430 4-MATIC	02/11 ~ 05/09	220083		2	F	111 0181	42.000					V	330.0	32.0	47.5	67.0	5
						R	115 1066	25.200	33.600	37.800	46.200		V	300.0	22.0	58.0	66.0	5
	S500/S500L 10	98/11 ~ 02/10	220075/220175	車台№ -- A316070	2	F	111 1063	37.800			48.300		V	330.0	32.0	75.0	66.0	5
						R	115 1066	25.200	33.600	37.800	46.200		V	300.0	22.0	58.0	66.0	5
W221	S350	05/10 ~	221056	AMG Sport Package (Rear Venti DISC)	2	F	111 8407	42.000					V	335.0	32.0	64.5	67.0	5
						R	115 8404	25.200	33.600	35.700	44.100		S	300.0	12.0	58.4	67.0	5
						F	111 8407	42.000					V	335.0	32.0	64.		

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore	
							PD	SD	HD	HS	FP	FS							
W215	S65 AMG LONG	06/05 ~	221179		2	F							V	390.0				5	
					2	R							V	365.0				5	
	CL500	99/10 ~ 06/10	215375	車台№ ~ A032099	2	F	111 1063	37,800				48,300		V	330.0	32.0	75.0	66.0	5
						R	115 1066	25,200	33,600	37,800	46,200		V	300.0	22.0	58.0	66.0	5	
				車台№A032100 ~	2	F	111 1064	35,700				46,200		V	312.0	28.0	75.0	66.0	5
						R	115 1065	23,100	31,500	35,700	44,100		S	300.0	11.0	58.0	66.0	5	
	AMG Package	2	F	111 1161	48,300				52,500		V	345.0	32.0	76.0	66.0	5			
			R	115 1066	25,200	33,600	37,800	46,200		V	300.0	22.0	58.0	66.0	5				
	CL600 5.8 V12	99/10 ~ 02/10	215378		2	F	111 1161	48,300				52,500		V	345.0	32.0	76.0	66.0	5
					2	R	115 1162	29,400	37,800	39,900	48,300		V	315.0	22.0	59.3	66.0	5	
	CL600 5.5 T.TURBO	02/11 ~ 06/10	215376		2	F	111 1161	48,300				52,500		V	345.0	32.0	76.0	66.0	5
					2	R	115 3666	35,700	44,100	46,200	54,600		V	330.0	26.0	61.0	67.0	5	
AMG CL55	01/09 ~ 02/10	215373		2	F	111 1161	48,300				52,500		V	345.0	32.0	76.0	66.0	5	
				2	R	115 1162	29,400	37,800	39,900	48,300		V	315.0	22.0	59.3	66.0	5		
AMG CL55 Supercharger	02/11 ~ 07/02	215374		2	F	111 1274	115,500						V	360.0	36.0	76.0	67.0	5	
				2	R	115 1275	39,900						V	330.0	26.0	61.0	67.0	5	
AMG CL63	01/09 ~ 03/08	215378		2	F	111 1161	48,300				52,500		V	345.0	32.0	76.0	66.0	5	
				2	R	115 1162	29,400	37,800	39,900	48,300		V	315.0	22.0	59.3	66.0	5		
AMG CL65	03/09 ~ 07/02	215379		2	F	111 1274	115,500						V	360.0	36.0	76.0	67.0	5	
				2	R	115 1275	39,900						V	330.0	26.0	61.0	67.0	5	
W216	CL550	06/11 ~ 10/10	216371		2	F	111 6407	42,000					V	335.0	32.0	64.5	67.0	5	
				2	R	115 6404	25,200	33,600	35,700	44,100		S	300.0	12.0	58.4	67.0	5		
	CL550 BLUE EFFICIENCY	10/11 ~	216373			F													
						R													
	CL600	06/11 ~	216376		2	F	111 6406	50,400					V	350.0	32.0	64.5	67.0	5	
				2	R	115 6405	35,700	44,100	46,200	54,600		V	320.0	24.0	58.3	67.0	5		
R170						F							V	390.0				5	
						R							V	365.0				5	
	SLK200 (NA&Kompressor)	97 ~ 04/08	170435/170444/170445			F	111 3240	14,700	23,100	27,300	35,700		V	288.0	25.0	46.5	67.0	5	
				R	115 3326	15,750	26,250	28,350	36,750		S	278.0	9.0	53.5	67.0	5			
	SLK230 Kompressor		170447/170449			F	111 3240	14,700	23,100	27,300	35,700		V	288.0	25.0	46.5	67.0	5	
					R	115 3326	15,750	26,250	28,350	36,750		S	278.0	9.0	53.5	67.0	5		
SLK320	01 ~ 04/08	170465			F	111 3396	19,950	28,350	32,550	40,950		V	300.0	28.0	46.0	67.0	5		
			R	115 3326	15,750	26,250	28,350	36,750		S	278.0	9.0	53.5	67.0	5				
AMG SLK32		170466			F	111 4969	27,300	35,700	37,800	46,200		V	330.0	32.0	46.5	67.0	5		
					R	115 3645	24,150	32,550	34,650	43,050		V	300.0	22.0	55.0	67.0	5		
R171	SLK200 Kompressor	06/02 ~ 08/05	171442			F	111 3812	14,700	23,100	27,300	35,700		V	288.0	25.0	46.5	67.0	5	
						R	115 3326	15,750	26,250	28,350	36,750		S	278.0	9.0	53.5	67.0	5	
		08/05 ~	171445			F	111 3826	19,950	30,450	32,550	40,950		V	300.0	28.0	46.0	67.0	5	
						R	115 3326	15,750	26,250	28,350	36,750		S	278.0	9.0	53.5	67.0	5	
				AMG Sport Package	2	F	111 8236	39,900					V	330.0	28.0	46.5	67.0	5	
						R	115 3239	14,700	23,100	26,250	34,650		S	290.0	10.0	55.0	67.0	5	
	SLK280 3.0	05/08 ~	171454			F	111 3826	19,950	30,450	32,550	40,950		V	300.0	28.0	46.0	67.0	5	
						R	115 3326	15,750	26,250	28,350	36,750		S	278.0	9.0	53.5	67.0	5	
	SLK350	04/09 ~	171456/171458		2	F	111 8236	39,900					V	330.0	28.0	46.5	67.0	5	
						R	115 3239	14,700	23,100	26,250	34,650		S	290.0	10.0	55.0	67.0	5	
	SLK55 AMG	04/09 ~ 08/05	171473			F							V	340.0					
					9	R	115 4812						V	330.0	26.0	50.7	67.0	5	
					F							V	360.0						
				9	R	115 4812						V	330.0	26.0	50.7	67.0	5		
	08/05 ~				F							V	345.0						
					R							V	300.0						
9 純正品がドリルド&スリット仕様のローターの為、弊社製品も準じてドリルド&スリット仕様のローターとなります																			
R107	280SLC	74 ~ 81	107022	車台№ ~ 008365 車台№008366 ~	F	111 2205	29,400	37,800	39,900	48,300			V	278.0	22.0	66.5	80.0	5	
					R	111 2306	28,350	36,750	38,850	47,250			V	278.0	22.0	68.5	80.0	5	
					F	115 2240	21,000	30,450	33,600	42,000			S	278.0	10.0	69.5	67.0	5	
	350SLC	72 ~ 80	107023		F	111 2205	29,400	37,800	39,900	48,300			V	278.0	22.0	66.5	80.0	5	
					R	115 2240	21,000	30,450	33,600	42,000			S	278.0	10.0	69.5	67.0	5	
	380SLC	80 ~ 81	107025		F	111 2306	28,350	36,750	38,850	47,250			V	278.0	22.0	68.5	80.0	5	
					R	115 2240	21,000	30,450	33,600	42,000			S	278.0	10.0	69.5	67.0	5	
	450SLC	73 ~ 79	107024	車台№ ~ 030280 車台№030281 ~	F	111 2205	29,400	37,800	39,900	48,300			V	278.0	22.0	66.5	80.0	5	
					R	111 2306	28,350	36,750	38,850	47,250			V	278.0	22.0	68.5	80.0	5	
					R	115 2240	21,000	30,450	33,600	42,000			S	278.0	10.0	69.5	67.0	5	
	450SLC 5.0 / 500SLC	78 ~ 80	107026	車台№ ~ 001627 車台№001628 ~	F	111 2205	29,400	37,800	39,900	48,300			V	278.0	22.0	66.5	80.0	5	
					R	111 2306	28,350	36,750	38,850	47,250			V	278.0	22.0	68.5	80.0	5	
					R	115 2240	21,000	30,450	33,600	42,000			S	278.0	10.0	69.5	67.0	5	
	280SL	74 ~ 85/9	107042	車台№ ~ 007869 車台№007870 ~	F	111 2205	29,400	37,800	39,900	48,300			V	278.0	22.0	66.5	80.0	5	
					R	111 2306	28,350	36,750	38,850	47,250			V	278.0	22.0	68.5	80.0	5	
					R	115 2240	21,000	30,450	33,600	42,000			S	278.0	10.0	69.5	67.0	5	
	300SL	85/9 ~ 89/8	107041		F	111 2345	18,900	30,450	31,500	39,900			V	284.0	22.0	43.4	67.0	5	
					R	115 2240	21,000	30,450	33,600	42,000			S	278.0	10.0	69.5	67.0	5	
	350SL	71 ~ 80	107043		F	111 2205	29,400	37,800	39,900	48,300			V	278.0	22.0	66.5	80.0	5	
					R	115 2240	21,000	30,450	33,600	42,000			S	278.0	10.0	69.5	67.0	5	
	380SL	80 ~ 85/9	107045		F	111 2306	28,350	36,750	38,850	47,250			V	278.0	22.0	68.5	80.0	5	
					R	115 2240	21,000	30,450	33,600	42,000			S						

MODEL	GRADE	年式	型式	備考	F/R	品番	希望小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
R230	SL600	98/7～01/09	129068		2	R	115 2676	15,750	24,150	28,350	36,750		S	278.0	9.0	55.5	67.0	5
						F	111 2675	24,150	32,550	36,750	45,150		V	300.0	28.0	45.5	67.0	5
						R	115 0930	22,050	32,550	34,650	43,050		S	290.0	10.0	57.0	67.0	5
						F	111 2675	24,150	32,550	36,750	45,150		V	300.0	28.0	45.5	67.0	5
						R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5
						F	111 2775	R/L	25,200	33,600	37,800	46,200		V	320.0	30.0	51.0	67.0
		R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5				
		F	111 6106	33,600	42,000	44,100	52,500		V	334.0	32.0	51.5	67.0	5				
		R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5				
		F	111 3630	44,100					V	334.0	32.0	51.5	67.0	5				
		R	115 3631	37,800					V	300.0	22.0	57.3	67.0	5				
		F	111 2775	R/L	25,200	33,600	37,800	46,200		V	320.0	30.0	51.0	67.0	5			
	R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	F	111 6106	33,600	42,000	44,100	52,500		V	334.0	32.0	51.5	67.0	5					
	R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
	F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5					
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
R	115 2776	22,050	30,450	34,650	43,050		V	300.0	22.0	58.0	67.0	5						
F	115 2776	22,050	30,450	34,650	43,050													

Last Updated at 2011/03/15

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)				FP	FS	形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS								
X204	GLK300	08/10～	204981			R 115 8339	29,400	37,800	39,900	48,300			V	330.0	22.0	63.6	67.0	5
						F 111 4917	37,800	46,200	48,300	56,700			V	330.0	22.0	64.7	67.0	5
						R 115 1242	23,100	31,500	33,600	42,000			V	300.0	22.0	65.3	67.0	5

2 純正品がドリルドディスク(穴開きローター)の為、弊社製品もドリルドローターとなっております

OPEL																				
ASTRA (XD系)	1.6 16V	96～98	XD160			F	141 2443	18,900	27,300	31,500	39,900			V	256.0	24.0	41.0	60.0	4	
					R	DRUM														
	1.8 16V		XD180/XD180W/XD180K			F	141 2443	18,900	27,300	31,500	39,900			V	256.0	24.0	41.0	60.0	4	
						R	145 2635	18,900	27,300	31,500	39,900			S	260.0	10.0	69.5	57.0	4	
	2.0/2.0 16V	93～98	XD200K/XD200W/XD201K /XD201W/XD202K/XD202W			F	141 2443	18,900	27,300	31,500	39,900			V	256.0	24.0	41.0	60.0	4	
						R	145 2635	18,900	27,300	31,500	39,900			S	260.0	10.0	69.5	57.0	4	
ASTRA (XK系)	1.6 16V	99～04	XK160/XK161			F	141 3404	18,900	30,450	31,500	39,900			V	256.0	24.0	41.0	60.0	4	
						R	145 3403	14,700	25,200	27,300	35,700			S	240.0	10.0	42.0	57.0	4	
	1.8 16V	98～04	XK180/XK181	ABS無		F	141 3404	18,900	30,450	31,500	39,900			V	256.0	24.0	41.0	60.0	4	
					R	145 3403	14,700	25,200	27,300	35,700			S	240.0	10.0	42.0	57.0	4		
			ABS付		F	141 3405	21,000	31,500	33,600	42,000			V	280.0	25.0	42.0	70.0	5		
					R	145 3406	13,650	24,150	26,250	34,650			S	264.0	10.0	42.5	65.5	5		
	2.0/2.2 16V	99～04	XK200/XK220			F	141 3405	21,000	31,500	33,600	42,000			V	280.0	25.0	42.0	70.0	5	
						R	145 3406	13,650	24,150	26,250	34,650			S	264.0	10.0	42.5	65.5	5	
ASTRA (H)	1.8 16V	04/11～	AH04Z18/AH04Z18W			F	141 3405	21,000	31,500	33,600	42,000			V	280.0	25.0	42.0	70.0	5	
					R	145 3406	13,650	24,150	26,250	34,650			S	264.0	10.0	42.5	65.5	5		
		2.0 TURBO		AH04Z20W			F	141 1127	23,100	31,500	33,600	42,000			V	308.0	25.0	42.0	70.0	5
						R	145 3406	13,650	24,150	26,250	34,650			S	264.0	10.0	42.5	65.5	5	
CALIBRA	2.0 16V	89～97	XE200			F	141 2443	18,900	27,300	31,500	39,900			V	256.0	24.0	41.0	60.0	4	
						R	145 2637	14,700	25,200	27,300	35,700			S	270.0	10.0	78.0	57.0	4	
	2.0 16V TURBO 4WD	91～95	XE20TF	車台№～S1999999/S9999999		F	141 2750	26,250	36,750	38,850	47,250			V	284.0	23.9	41.0	70.0	5	
						R	145 2870	15,750	26,250	28,350	36,750			S	270.0	10.0	77.0	65.5	5	
		95～97		車台№T1000001/T9000001～		F	141 3142	23,100	31,500	35,700	44,100			V	288.0	25.0	42.0	70.0	5	
						R	145 2870	15,750	26,250	28,350	36,750			S	270.0	10.0	77.0	65.5	5	
MERIVA	1.6	04～	X01Z16			F	141 1280	31,500	39,900	42,000	50,400			V	280.0	25.0	42.5	60.0	4	
						R	145 1281	21,000	29,400	31,500	39,900			S	264.0	10.0	42.3	57.0	4	
OMEGA (A)	2.4	88/9～92/11	XB240			F	141 0057	22,050	32,550	34,650	43,050			V	258.0	24.0	58.4	70.0	4	
						R	145 2381	13,650	24,150	26,250	34,650			S	270.0	10.0	67.0	65.5	5	
	2.6	90/12～94/9	XB260			F	141 2742	22,050	34,650	34,650	43,050			V	296.0	28.0	58.5	70.0	5	
						R	145 2381	13,650	24,150	26,250	34,650			S	270.0	10.0	67.0	65.5	5	
	3.0 V6 12V	88/12～92/12	XB300			F	141 0135	22,050	32,550	34,650	43,050			V	280.0	24.0	58.0	70.0	5	
						R	145 2381	13,650	24,150	26,250	34,650			S	270.0	10.0	67.0	65.5	5	
3.0 V6 24V	92/12～94/9	XB301/XB301W			F	141 2742	22,050	34,650	34,650	43,050			V	296.0	28.0	58.5	70.0	5		
					R	145 2381	13,650	24,150	26,250	34,650			S	270.0	10.0	67.0	65.5	5		
OMEGA (B)	2.0 16V	95～98	XF200/XF200W	車台№～V1999999		F	141 2908	24,150	36,750	36,750	45,150			V	286.0	24.0	58.5	70.0	5	
						R	145 2986	14,700	25,200	27,300	35,700			S	285.0	12.0	70.0	66.0	5	
		98～99		車台№W1000001～		F	141 2742	22,050	34,650	34,650	43,050			V	296.0	28.0	58.5	70.0	5	
						R	145 2886	14,700	25,200	27,300	35,700			S	285.0	12.0	70.0	66.0	5	
	2.5/2.6 V6	95～03	XF250/XF250W/XF260			F	141 2742	22,050	34,650	34,650	43,050			V	296.0	28.0	58.5	70.0	5	
					R	145 2986	14,700	25,200	27,300	35,700			S	285.0	12.0	70.0	66.0	5		
3.0 V6 24V	95～03	XF300/XF300W			F	141 2742	22,050	34,650	34,650	43,050			V	296.0	28.0	58.5	70.0	5		
					R	145 2986	14,700	25,200	27,300	35,700			S	285.0	12.0	70.0	66.0	5		
SIGNUM	2.2	03/12～	Z02222L			F	141 1168	23,100	31,500	35,700	44,100			V	285.0	25.0	42.0	70.0	5	
						R	145 1170	16,800	27,300	29,400	37,800			S	279.0	12.0	42.0	65.0	5	
	3.2 V6 24V	03/12～	Z02232L	車台№～31068238		F	141 1169	19,950	30,450	32,550	40,950			V	302.0	28.0	45.0	70.0	5	
						R	145 1283	19,950	30,450	32,550	40,950			V	292.0	20.0	42.0	65.5	5	
				車台№31068239～		F	141 1282	23,100	33,600	35,700	44,100			V	314.0	28.0	45.0	70.0	5	
					R	145 1283	19,950	30,450	32,550	40,950			V	292.0	20.0	42.0	65.5	5		
SPEEDSTER	2.2	03～				F	141 3142	23,100	31,500	35,700	44,100			V	288.0	25.0	42.0	70.0	5	
						R	141 3142	23,100	31,500	35,700	44,100			V	288.0	25.0	42.0	70.0	5	
TIGRA	1.4/1.6	95～00	XJ140/XJ160			F	141 2636	21,000	29,400	33,600	42,000			V	256.0	20.0	41.0	60.0	4	
						R	DRUM													
VECTRA	A	2.0 (SOHC)	90～91	XC200	車台№～N#####	F	141 2443	18,900	27,300	31,500	39,900			V	256.0	24.0	41.0	60.0	4	
						R	145 0138	18,900	29,400	31,500	39,900			S	261.0	10.0	82.0	40.0	4	
			91～96		車台№P#####～	F	141 2443	18,900	27,300	31,500	39,900			V	256.0	24.0	41.0	60.0	4	
							R	145 2635	18,900	27,300	31,500	39,900			S	260.0	10.0	69.5	57.0	4
	2.5	93～96	XC250			F	141 2750	26,250	36,750	38,850	47,250			V	284.0	23.9	41.0	70.0	5	
						R	145 2879	15,750	26,250	28,350	36,750			S	260.0	10.0	69.3	65.5	5	
	B	1.8 16V	95/10～99/10	XH180/XH180W	車台№～W#####	F	141 2443	18,900	27,300	31,500	39,900			V	256.0	24.0	41.0	60.0	4	
						R	145 0782	18,900	29,400	31,500	39,900			S	270.0	10.0	70.0	56.0	4	
			99/11～02/07	XH181/XH182	車台№X#####～	F	141 3142	23,100	31,500	35,700	44,100			V	288.0	25.0	42.0	70.0	5	

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore				
							PD	SD	HD	HS	FP	FS										
205					R	215 1120	21,000	29,400	29,400	37,800			S	247.0	9.0	36.0	71.0	4				
	1.4 XS	86 ~ 93	20K2		F	211 2213	10,500	23,100	23,100	31,500			S	247.0	10.0	34.0	66.1	4				
					R	DRUM																
	1.6 XS/SI	89/10 ~ 94/12	20B1/205	Solid DISC Ventri DISC	F	211 2213	10,500	23,100	23,100	31,500			S	247.0	10.0	34.0	66.1	4				
					F	211 2292	15,750	26,250	28,350	36,750			V	247.0	20.5	44.3	66.0	4				
					R	DRUM																
	1.9 SI/CTI/GTI	87 ~ 94	20DF/20DFC	1797: XU9J1	F	211 2292	15,750	26,250	28,350	36,750			V	247.0	20.5	44.3	66.0	4				
					R	DRUM																
1.9 GTI	87 ~ 94	20DK/20DKC	1797: XU9JAZ	F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4					
206	1.4 XT/STYLE	99/5 ~ 07/03	T14/T14M/T1KFW	5MT・Solid DISC車	F	211 3384	12,600	23,100	25,200	33,600			S	247.0	13.0	34.0	66.0	4				
					R	DRUM																
					F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4				
					R	DRUM																
	1.6 XS/XT Premium etc	99/5 ~ 01/01	T16	SOHC	F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4				
							R	DRUM														
					01/02 ~ 07/03	T16XS/T16XT/T16L4 /T16RG/T1NFU	DOHC	FAB No ~ 9078 FAB No9079 ~	F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4
									R	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4
	2.0 S16/GT	99/7 ~ 07/03	T1S16/T1RFN		FAB No ~ 9078 FAB No9079 ~	R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4			
						F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4			
							R	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4		
						R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4			
	2.0 RC	03/10 ~ 06/05	206RC			F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4			
							R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4		
						F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4			
							R	215 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4		
	CC 1.6/CC S16	01/05 ~	A206CC/M206CC		FAB No ~ 9078 FAB No9079 ~	F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4			
							R	215 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4		
							R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4		
						F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4			
	SW 1.6/2.0	02/08 ~	2EKNFU/2EKRFN		FAB No ~ 9078 FAB No9079 ~	F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4			
							R	215 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4		
							R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4		
F						211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4				
「ブジョー206 FABナンバー不明の際の適合パッド判別方法について」の資料を参照下さい																						
207	1.4	07/03 ~	A7KFUP		F	211 1118	21,000	29,400	29,400	37,800			V	266.0	22.0	34.5	66.0	4				
						R	DRUM															
					1.6 (NA)		A75FW/A75FWP/A75F01		F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4
									R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4
	1.6 GT (TURBO)		A75FX/A75F04		R	215 4988	37,800						S	249.0	9.0	69.0	56.0	4				
					F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4				
						R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4			
					R	215 4988	37,800						S	249.0	9.0	69.0	56.0	4				
	1.6 GTi (TURBO)		A75FY		F	211 1402	27,300	35,700	37,800	46,200			V	302.0	26.0	34.4	66.0	4				
						R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4			
						R	215 4988	37,800						S	249.0	9.0	69.0	56.0	4			
						R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4			
	CC 1.6 (NA)	07/06 ~	A7C5FW/A7C5F01		F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4				
						R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4			
						R	215 4988	37,800						S	249.0	9.0	69.0	56.0	4			
					F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4				
CC 1.6 GT (TURBO)		A7C5FX		R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4					
					R	215 4988	37,800						S	249.0	9.0	69.0	56.0	4				
					R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4				
				F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4					
SW 1.6 (NA)	08/04 ~	A7W5FW/A7W5F01		F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4					
					R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4				
					R	215 4988	37,800						S	249.0	9.0	69.0	56.0	4				
				F	211 1402	27,300	35,700	37,800	46,200			V	302.0	26.0	34.4	66.0	4					
SW 1.6 GTi (TURBO)		A7W5FY		R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4					
					R	215 4988	37,800						S	249.0	9.0	69.0	56.0	4				
					R	215 4980	21,000	29,400	31,500	39,900			S	249.0	9.0	69.0	56.0	4				
				F	211 2690	17,850	26,250	30,450	38,850			V	283.0	22.0	27.5	66.0	4					
306	(N3)	1.8	93 ~ 97	N3		F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4			
							R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4		
							F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4		
							R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4		
	(N5)	1.8	97 ~ 02	N3S16A		F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4			
							R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4		
							F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4		
							R	215 2800	9,450	17,850	22,050	30,450			S	247.0	8.0	25.6	71.0	4		
		1.8		N5/N5M	DOHC	F	211 2387	12,600	21,000	25,200	33,600			V								

Last Updated at 2011/03/15

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore		
							PD	SD	HD	HS	FP	FS								
308	Hatchback 1.6 (NA)	08/06 ~	T75FW			F	211 1119	22,050	31,500	31,500	39,900			V	283.0	26.0	34.2	66.0	4	
						R	215 4973	16,800	25,200	27,300	35,700			S	249.0	6.0	73.0	56.0	4	
							F	215 4998	37,800					S	249.0	6.0	73.0	56.0	4	
	Hatchback 1.6 TURBO	08/06 ~	T75FT / T75F02 / T75F02S				F	211 4823	23,100	31,500	33,600	42,000			V	302.0	26.0	34.3	66.0	4
							R	215 4973	16,800	25,200	27,300	35,700			S	249.0	6.0	73.0	56.0	4
							F	215 4998	37,800					S	249.0	6.0	73.0	56.0	4	
	Hatchback 1.6 GTi TURBO	08/06 ~	T75FY				F	211 4823	23,100	31,500	33,600	42,000			V	302.0	26.0	34.3	66.0	4
							R	215 4973	16,800	25,200	27,300	35,700			S	249.0	6.0	73.0	56.0	4
							F	215 4998	37,800					S	249.0	6.0	73.0	56.0	4	
CC 1.6 TURBO	09/06 ~	T7C5FT / T7C5F02				F	211 4823	23,100	31,500	33,600	42,000			V	302.0	26.0	34.3	66.0	4	
						R	215 4973	16,800	25,200	27,300	35,700			S	249.0	6.0	73.0	56.0	4	
						F	215 4998	37,800					S	249.0	6.0	73.0	56.0	4		
SW 1.6 TURBO	08/09 ~	T7W5FT / T7W5F02				F	211 4823	23,100	31,500	33,600	42,000			V	302.0	26.0	34.3	66.0	4	
						R	235 4976	23,100	31,500	33,600	42,000			S	268.0	12.0	73.2	55.5	4	
						F	235 4804	37,800					S	268.0	12.0	73.2	55.4	4		
308B	1.6 TURBO	10/06 ~	T85F02			F	211 4827	25,200	33,600	35,700	44,100			V	302.0	26.0	29.2	66.0	4	
						R	235 4976	23,100	31,500	33,600	42,000			S	268.0	12.0	73.2	55.5	4	
							235 4804	37,800					S	268.0	12.0	73.2	55.4	4		
309	1.9 Si	85 ~ 93	3DF		Solid DISC Venti DISC	F	211 2213	10,500	23,100	23,100	31,500			S	247.0	10.0	34.0	66.1	4	
						R	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4	
	GTi	86 ~ 93	3DK / 10CW / 10DK			F	211 2444	12,600	21,000	25,200	33,600			V	247.0	20.5	34.3	66.1	4	
						R	215 2445	10,500	18,900	21,000	29,400			S	247.0	8.0	20.3	71.0	4	
405	1.8	87 ~ 96			Solid DISC Venti DISC	F	211 2308	11,550	24,150	24,150	32,550			S	266.0	10.0	27.0	66.1	4	
						R	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4	
							DRUM													
	1.9	87 ~ 96	15DK / 15DKE / 15DFW			F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4	
						R	215 2572	9,450	17,850	19,950	28,350			S	249.0	10.0	34.3	71.0	4	
	2.0i	91 ~ 96	D70 / D70BR / D70Mi			F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4	
						R	215 2572	9,450	17,850	19,950	28,350			S	249.0	10.0	34.3	71.0	4	
	1.9 / 2.0 Mi16 X4	88 ~ 96	15DFW7			F	211 2387	12,600	21,000	25,200	33,600			V	266.0	21.0	27.4	66.1	4	
						R	211 2213	10,500	23,100	23,100	31,500			S	247.0	10.0	34.0	66.1	4	
2.0 TURBO 16V X4	93 ~ 96				F	211 2690	17,850	26,250	30,450	38,850			V	283.0	22.0	27.5	66.0	4		
					R	211 2213	10,500	23,100	23,100	31,500			S	247.0	10.0	34.0	66.1	4		
406	2.0 SEDAN&BRAKE	96 ~ 05/05	D8 / D9 / D9L4 D8BR / D9BR / D9BRL4			F	211 2872	15,750	28,350	28,350	36,750			V	283.0	26.5	29.0	66.0	4	
						R	215 2873	15,750	26,250	28,350	36,750			S	290.0	10.0	60.5	71.0	4	
	SEDAN 2.2 SPORTS	02/07 ~ 05/05	D93FZ			F	211 2872	15,750	28,350	28,350	36,750			V	283.0	26.5	29.0	66.0	4	
						R	215 2873	15,750	26,250	28,350	36,750			S	290.0	10.0	60.5	71.0	4	
	SEDAN&BREAK 2.9 V6	97 ~ 05/05	D8V / D9V / D8BRV / D9BRV			F	211 2872	15,750	28,350	28,350	36,750			V	283.0	26.5	29.0	66.0	4	
						R	215 2873	15,750	26,250	28,350	36,750			S	290.0	10.0	60.5	71.0	4	
	COUPE 2.9 V6	97 ~ 00	D8CPV	BREMBO		F	211 3529	39,900	50,400	52,500	60,900			V	305.0	28.0	28.0	66.0	4	
						R	215 2873	15,750	26,250	28,350	36,750			S	290.0	10.0	60.5	71.0	4	
		00 ~ 05/05	D9CPV	BREMBO (FAB № -- 09638) LUCAS (FAB №09639 --)		F	211 3529	39,900	50,400	52,500	60,900			V	305.0	28.0	28.0	66.0	4	
						R	215 2873	15,750	28,350	28,350	36,750			S	290.0	10.0	60.5	71.0	4	
407	SEDAN 2.2	05/06 ~	D2 / D2Y			F	211 1317	40,950	49,350	51,450	59,850			V	330.0	30.0	48.5	71.0	5	
						R	215 1315	18,900	27,300	29,400	37,800			S	290.0	12.0	35.0	71.0	5	
	SEDAN 3.0 V6			D2V			F	211 1317	40,950	49,350	51,450	59,850			V	330.0	30.0	48.5	71.0	5
							R	215 1315	18,900	27,300	29,400	37,800			S	290.0	12.0	35.0	71.0	5
	SW 2.2		D2BR / D2BRY			F	211 1317	40,950	49,350	51,450	59,850			V	330.0	30.0	48.5	71.0	5	
						R	215 1315	18,900	27,300	29,400	37,800			S	290.0	12.0	35.0	71.0	5	
	SW 3.0		D2BRV			F	211 1317	40,950	49,350	51,450	59,850			V	330.0	30.0	48.5	71.0	5	
						R	215 1315	18,900	27,300	29,400	37,800			S	290.0	12.0	35.0	71.0	5	
	COUPE 3.0	06/07 ~	D2CPV			F	211 1317	40,950	49,350	51,450	59,850			V	330.0	30.0	48.5	71.0	5	
						R	215 4996	23,100	31,500	33,600	42,000			S	290.0	12.0	50.4	71.0	5	
505	2.8 V6	86 ~ 93				F	211 2227	30,450	38,850	40,950	49,350			V	273.0	20.0	43.0	76.0	4	
						R	215 4932	13,650	22,050	24,150	32,550			S	273.0	12.0	24.5	78.5	4	
505B	3.0 V6	90 ~ 02/02	6SF / Z6	車台№ -- 90807683		F	211 2460	23,100	35,700	35,700	44,100			V	276.0	22.0	48.0	71.1	5	
						R	215 2573	13,650	26,250	26,250	34,650			S	290.0	10.0	44.1	71.0	5	
							211 0782	50,400	58,800	60,900	69,300			V	295.0	28.0	50.			

MODEL	GRADE	年式	型式	備考	F/R	品番	希留小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
	3.6 CARRERA 4S	96～98			2	F 151 1564 R/L	69,300						V	322.0	32.0	72.0	67.0	5
	TURBO LOOK				2	R							V	322.0	28.0	68.0	67.0	5
	3.8 CARRERA RS	94～98			2	F							V	322.0	28.0	68.0	67.0	5
					2	R							V	322.0	28.0	68.0	67.0	5
	3.6 TURBO/GT2 TURBO	94～98			2	F 151 1564 R/L	69,300						V	322.0	32.0	72.0	67.0	5
911 (996)	3.4/3.6 CARRERA 2	98～04	99666/99603		2	F 151 1069 R/L	37,800						V	322.0	28.0	68.0	67.0	5
					2	R 155 1070	33,600					46,200	V	299.0	24.0	75.0	98.0	5
	3.4/3.6 CARRERA 4		99666/99603		2	F 151 1069 R/L	37,800						V	318.0	28.0	68.0	98.0	5
					2	R 155 1070	33,600					46,200	V	299.0	24.0	75.0	98.0	5
	3.6 CARERRA 4S		99603		2	F 151 4933 R/L	48,300						V	330.0	34.0	69.5	98.0	5
					2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
	3.6 TURBO		99664		2	F 151 4933 R/L	48,300						V	330.0	34.0	69.5	98.0	5
					2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
	3.6 GT2		996S64	Fr. 4POT	2	F							V	330.0	28.0	75.0	67.0	5
				Fr. 6POT	2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
					2	F 151 4817 R/L	81,900						V	350.0	34.0	67.5	98.0	5
					2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
	3.6 GT3	00～03		Fr. 4POT	2	F							V	330.0	28.0	75.0	67.0	5
					2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
		04～06		Fr. 6POT	2	F 151 4817 R/L	81,900						V	350.0	34.0	67.5	98.0	5
911 (997)	3.6 CARERRA	04/08～08/06	99705	車台№～99Z8S7#####	2	F 151 1069 R/L	37,800						V	318.0	28.0	68.0	98.0	5
	PCCB車不可	08/07～	997MA102	車台№99Z9S7#####	2	R 155 1070	33,600					46,200	V	299.0	24.0	75.0	98.0	5
					2	F							V	330.0				
					2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
	3.8 CARERRA S	04/08～08/06	997M9701	車台№～99Z8S7#####	2	F 151 4933 R/L	48,300						V	330.0	34.0	69.5	98.0	5
	PCCB車不可	08/07～	997MA101	車台№99Z9S7#####	2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
					2	F 151 4819 R/L	48,300						V	330.0	34.0	69.5	98.0	5
					2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
	3.6 CARERRRA 4 / TARGA 4	05/08～08/06	99705	車台№～99Z8S7#####	2	F 151 1069 R/L	37,800						V	318.0	28.0	68.0	98.0	5
	PCCB車不可	08/07～	997MA102	車台№99Z9S7#####	2	R 155 1070	33,600					46,200	V	299.0	24.0	75.0	98.0	5
					2	F							V	330.0				
					2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
	3.8 CARERRA 4S / TARGA 4S	05/08～08/06	997M9701	車台№～99Z8S7#####	2	F 151 4933 R/L	48,300						V	330.0	34.0	69.5	98.0	5
	PCCB車不可	08/07～	997MA101	車台№99Z9S7#####	2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
					2	F 151 4819 R/L	48,300						V	330.0	34.0	69.5	98.0	5
					2	R 155 1562 R/L	51,450						V	330.0	28.0	75.0	67.0	5
	3.6 TURBO	06/03～09/06	99770		2	F							V	330.0	28.0	75.0	67.0	5
	PCCB車不可				2	R							V	330.0				
	3.8 TURBO	09/07～			2	F							V	350.0				
	PCCB車不可				2	R							V	350.0				
	3.6 GT2 (PCCB)	07～	99770S		2	F							V	330.0	28.0	75.0	67.0	5
					2	R							V	330.0	28.0	75.0	67.0	5
	3.6 GT3/GT3 RS	06～08			2	F 151 4817 R/L	81,900						V	350.0	34.0	67.5	98.0	5
	PCCB車不可				2	R							V	350.0				
	3.8 GT3	09/07～	997M9777		2	F							V	380.0				
PCCB車不可				2	R							V	350.0					
924	2.0 TURBO	79～85			2	F 151 2692	33,600	46,200	46,200	54,600			V	282.5	20.5	35.0	107.0	5
	/ CARRERA GT				2	R 155 0152	39,900	50,400	52,500	60,900			V	289.0	20.0	71.0	103.0	5
	2.5 S 16V	86～88			2	F 151 2692	33,600	46,200	46,200	54,600			V	282.5	20.5	35.0	107.0	5
					2	R 155 0152	39,900	50,400	52,500	60,900			V	289.0	20.0	71.0	103.0	5
					2	F 151 0821	50,400	60,900	63,000	71,400			V	282.0	20.2	60.6	90.0	5
928	4.5	78～80		車台№～92ZA0800749	2	F 151 0821	50,400	60,900	63,000	71,400			V	282.0	20.2	60.6	90.0	5
					2	R 155 0152	39,900	50,400	52,500	60,900			V	289.0	20.0	71.0	103.0	5
		80～82		車台№92ZA0800750～	2	F 151 0937 R/L	60,900	71,400	73,500	81,900			V	282.0	32.0	60.0	90.0	5
					2	R 155 0152	39,900	50,400	52,500	60,900			V	289.0	20.0	71.0	103.0	5
	4.7 S1/S2	79～85		車台№～92ZF58####	2	F 151 0837 R/L	60,900	71,400	73,500	81,900			V	282.0	32.0	60.0	90.0	5
				(Fr. 1POT)	2	R 155 0152	39,900	50,400	52,500	60,900			V	289.0	20.0	71.0	103.0	5
		85～86		車台№92ZGS8#####	2	F 151 0938 R/L	60,900	71,400	73,500	81,900			V	304.0	32.0	77.0	103.0	5
				(Fr. 4POT)	2	R 155 0428	56,700	67,200	69,300	77,700			V	299.0	24.0	71.0	103.0	5
	5.0 V8 / V8 S4	87～91			2	F 151 0938 R/L	60,900	71,400	73,500	81,900			V	304.0	32.0	77.0	103.0	5
					2	R 155 0428	56,700	67,200	69,300	77,700			V	299.0	24.0	71.0	103.0	5
	5.4 GTS	91～95			2	F							V	323.0	32.0	77.2	103.0	5
					2	R 155 0428	56,700	67,200	69,300	77,700			V	299.0	24.0	71.0	103.0	5
944	2.5	82～86		車台№～94ZGN4#####	2	F 151 2692	33,600	46,200	46,200	54,600			V	282.5	20.5	35.0	107.0	5
					2	R 155 0152	39,900	50,400	52,500	60,900			V	289.0	20.0	71.0	103.0	5
		86～88		車台№94ZHN4#####	2	F 151 0430	56,700	67,200	69,300	77,700			V	282.5	20.5	74.0	103.0	5
					2	R 155 0622	50,400	60,900	63,000	71,400			V	289.0	20.0	100.0	103.0	5
	2.5S (16V)	87～88			2	F 151 0430	56,700	67,200	69,300	77,700			V	282.5	20.5	74.0	103.0	5
					2	R 155 0622	50,4											

MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
(950)	S 4.5 V8 / 4.8 V8	02/09 ~ 10/3	9PA00/9PAM4801		F	135 1235	35.700	44.100	46.200	52.500			V	330.0	28.0	74.0	85.0	5
	PCCB車不可				R	131 1234 R/L	44.100	52.500	54.600	58.800			V	350.0	34.0	69.0	85.0	5
	4.8 GTS	07/09 ~ 10/3	9PAM4801G/GA		F	135 1235	35.700	44.100	46.200	52.500			V	330.0	28.0	74.0	85.0	5
	PCCB車不可				R	131 1234 R/L	44.100	52.500	54.600	58.800			V	350.0	34.0	69.0	85.0	5
	TURBO 4.5 V8	02/09 ~ 06/11	9PA50A	450ps車	F	135 1235	35.700	44.100	46.200	52.500			V	330.0	28.0	74.0	85.0	5
	PCCB車不可				R	131 1234 R/L	44.100	52.500	54.600	58.800			V	350.0	34.0	69.0	85.0	5
	TURBO 4.8 V8	06/12 ~ 10/3	9PAM4851A	500ps車	F	135 1235	35.700	44.100	46.200	52.500			V	330.0	28.0	74.0	85.0	5
	PCCB車不可				R	155 4934	39.900	48.300	50.400	58.800			V	358.0	28.0	73.5	85.0	5
	TURBO S 4.5	06	9PA50A	520ps車	F	135 1235	35.700	44.100	46.200	52.500			V	330.0	28.0	74.0	85.0	5
	PCCB車不可				R	155 4934	39.900	48.300	50.400	58.800			V	358.0	28.0	73.5	85.0	5
	TURBO S 4.8	08/07 ~ 10/3	9PAM4851TA	550ps車	F	135 1235	35.700	44.100	46.200	52.500			V	330.0	28.0	74.0	85.0	5
	PCCB車不可				R	155 4934	39.900	48.300	50.400	58.800			V	358.0	28.0	73.5	85.0	5
	3.6 V6	10/3 ~	92AM5502		F	131 1234 R/L	44.100	52.500	54.600	58.800			V	350	34	69	85.0	5
	PCCB車不可				R	135 1235	35.700	44.100	46.200	52.500			V	330	28	74	85.0	5
CAYMAN	S 4.8 V8	10/3 ~	92AM48		F	135 1235	35.700	44.100	46.200	52.500			V	360	36			
	PCCB車不可				R	135 1235	35.700	44.100	46.200	52.500			V	330	28	74	85.0	5
	S HYBRID 3.6 V6	10/3 ~			F	135 1235	35.700	44.100	46.200	52.500			V	360	36			
	PCCB車不可				R	135 1235	35.700	44.100	46.200	52.500			V	330	28	74	85.0	5
	TURBO 4.8 V8	10/3 ~	92AM48A		F	135 1235	35.700	44.100	46.200	52.500			V	390	38			
	PCCB車不可				R	155 4934	39.900	48.300	50.400	58.800			V	358	28	74	85.0	5
	2.7	06/08 ~ 08/10			2	F	151 1588 R/L	37.800					V	298.0	24.0	67.0	98.0	5
	PCCB車不可				2	R	155 1570	37.800					V	292.0	20.0	67.0	98.0	5
	2.9	08/11 ~	987MA120		2	F	151 1069 R/L	37.800					V	318.0	28.0	68.0	98.0	5
	PCCB車不可				2	R	155 1570	37.800					V	292.0	20.0	67.0	98.0	5
	3.4S	05/08 ~	987Z1/987MA121		2	F	151 1069 R/L	37.800					V	318.0	28.0	68.0	98.0	5
	PCCB車不可				2	R	155 1528	44.100					V	299.0	24.0	67.0	98.0	5
	3.4R	10/02 ~			2	F	151 1069 R/L	37.800					V	318.0	28.0	68.0	98.0	5
	PCCB車不可				2	R	155 1528	44.100					V	299.0	24.0	67.0	98.0	5
PANAMERA	3.6 FR&4WD	10/03 ~			F								V	360.0				
	PCCB車不可				R								V	330.0				
	4.8 S&4S	09/07 ~	970M48A		F								V	360.0				
	PCCB車不可				R								V	330.0				
	4.8 TURBO	09/07 ~	970M48A		F								V	390.0				
	PCCB車不可				R								V	350.0				

2 純正品がドリルドディスク(穴開きローター)の為、弊社製品もドリルドディスクとなっております

RENAULT																				
ALPINE	2.5 V6 TURBO GTA	85 ~ 91	D501	要現車確認	F	221 2283	15,750	27,300	28,350	36,750			V	259.0	20.0	46.0	61.0	4		
					R	221 0687	48,300	58,800	60,900	69,300			V	259.0	22.0	47.0	61.0	4		
					F	221 2283	15,750	27,300	28,350	36,750			V	259.0	20.0	46.0	61.0	4		
	2.8 V6 GTA	85 ~ 90	D500	要現車確認	F	221 2283	15,750	27,300	28,350	36,750			V	259.0	22.0	47.0	61.0	4		
					R	221 0687	48,300	58,800	60,900	69,300			V	259.0	22.0	47.0	61.0	4		
					F	221 2283	15,750	27,300	28,350	36,750			V	259.0	20.0	46.0	61.0	4		
3.0 V6 TURBO (A610)	91 ~ 95	D503		F	221 2283	15,750	27,300	28,350	36,750			V	259.0	22.0	47.0	61.0	4			
				R	221 0687	48,300	58,800	60,900	69,300			V	259.0	22.0	47.0	61.0	4			
AVANTIME	3.0 V6	02 ~			F	221 1174	27,300	37,800	39,900	48,300			V	300.6	24.6	43.6	61.0	5		
					R	225 0999	23,100	33,600	35,700	44,100			S	265.0	10.5	54.0	66.0	5		
GRAND SCENIC	2.0	05/09 ~	JMF4		F	221 4371	26,250	34,650	36,750	45,150			V	300.0	24.0	44.0	61.0	4		
					R	225 4690	33,600	42,000	44,100	52,500			S	274.0	11.0	82.3	64.0	4		
KANGOO	1.4 8V / 1.6 16V	02/03 ~ 09/08	KCK4M/KCK7J	ABS付	F	221 2825	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4		
	1.6 16V	09/08 ~	LWL4M		R	DRUM														
					F	221 4821	21,000	29,400	31,500	39,900			V	280.0	24.0	44.0	61.0	5		
KANGOO BE BOP	1.6 16V	10/09 ~	KWK4MG		R	225 4962	21,000	29,400	31,500	39,900			S	273.0	11.0	90.0	52.2	5		
					F	221 4821	21,000	29,400	31,500	39,900			V	280.0	24.0	44.0	61.0	5		
KOLEOS	2.5 4WD	09/05 ~	Y2TR		R	225 4962	21,000	29,400	31,500	39,900			S	273.0	11.0	90.0	52.2	5		
					F								V	320.0	28.0	44.0	68.0	5		
LAGUNA	2.0 RT/RXE/RTE/BACCARA	95 ~ 98/4	56F3R	4H車	R	325 9252	16,800	23,100	25,200	33,600			V	292.0	16.0	62.0	68.0	5		
		98/5 ~ 01			F	221 2693	24,150	36,750	36,750	45,150			V	262.0	22.0	44.0	61.0	4		
	R				225 0495	16,800	27,300	29,400	37,800			S	265.0	10.5	44.0	66.0	4			
	F				221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4			
	R				225 0495	16,800	27,300	29,400	37,800			S	265.0	10.5	44.0	66.0	4			
		95 ~ 98/4	5H車		F	221 0490	21,000	31,500	33,600	42,000			V	262.0	22.0	44.0	61.0	5		
	R	225 2696			18,900	27,300	29,400	37,800			S	265.0	10.5	44.4	66.0	5				
	F	221 2697			25,200	33,600	35,700	44,100			V	280.0	24.0	44.0	61.0	5				
	R	225 2696			18,900	27,300	29,400	37,800			S	265.0	10.5	44.4	66.0	5				
	3.0 V6/BACCARA V6	95/6 ~ 01	56Z7X		F	221 2687	25,200	33,600	35,700	44,100			V	280.0	24.0	44.0	61.0	5		
					R	225 2696	18,900	27,300	29,400	37,800			S	265.0	10.5	44.4	66.0	5		
LAGUNA	2.0	03 ~	GF4		F	221 1167	27,300	37,800	39,900	48,300			V	300.0	26.0	47.5	61.0	5		
	3.0		GL7X		R	225 1178	21,000	31,500	33,600	42,000			S	274.0	11.0	82.5	52.0	5		
					F	221 4260	27,300	35,700	37,800	46,200			V	308.0	28.0	47.0	61.0	5		
					R	225 1176	21,000	31,500	33,600	42,000			S	274.0	11.0	82.5	52.0	5		
LUTECIA (CLIO)	1.2	90 ~ 98	357F/357J/357K/357L/357R/357Y B57A/B57AR/B57AS C57A/C57R/C57S S57A B57T/C57T/S57T	ABS付のみ 1.2	F	221 2217	15,750	27,300	28,350	36,750			S	238.0	12.0	41.0	61.0	4		
	R				225 3360	25,200	33,600	35,700	44,100			S	238.0	8.0	74.6	52/48	4			
1.4					B57J/B57T/B57Y/C57J/C57T/C57Y 57E7J	Ventil DISC Solid DISC ABS付のみ 1.2	F	221 2282	15,750	27,300	28,350	36,750			V	238.0	20.3	40.9	61.0	4
							R	221 2217	15,750	27,300	28,350	36,750			S	238.0	12.0	41.0	61.0	4
	1.8 RT/BACCARA		B57C/B57U/C57C/C57U B578/C578 57F3P		F	221 2282	15,750	27,300	28,350	36,750			V	238.0	20.3	40.9	61.0	4		
				ABS付 1.2	R	225 3360	25,200	33,600	35,700	44,100			S	238.0	8.0	74.6	52/48	4		
					F	225 2702	30,450	38,850	40,950	49,350			S	238.0	8.0	74.5	52.3	4		
	1.8 16V		C57D/C57F7P		F	221 2625	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4		
				ABS付 1.2	R	225 3360	25,200	33,600	35,700	44,100			S	238.0	8.0	74.6	52/48	4		
				ABS無	F	225 2702	30,450	38,850	40,950	49,350			S	238.0	8.0	74.5	52.3	4		
	2.0 16V WILLIAMS		C57M		F	221 2625	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4		
				ABS付 1.2	R	225 3360	25,200	33,600	35,700	44,100			S	238.0	8.0	74.6	52/48	4		
				ABS無	F	225 2702	30,450	38,850	40,950	49,350			S	238.0	8.0	74.5	52.3	4		
1.2 ローター品番 225 3360にはABSリングは付属しておりませんので純正部品を再利用下さい																				
LUTECIA (CLIO)	1.2 16V	01/06 ~ 06/02	BD4F	ABS付	F	221 2825	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4		
	R		DRUM																	
	1.4 16V		BK4J	ABS付	F	221 2825	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4		
					R	DRUM														
	1.6/1.6 16V	98 ~ 06/02	BK4M/BK7M	ABS付	F	221 2825	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4		
					R	DRUM														
2.0 RS	00/05 ~ 06/02	BF4		F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4			
				R	225 2638	14,700	25,200	27,300	35,700			S	238.0	8.0	74.5	52.0	4			
3.0 V6 RS	00/11 ~ 06/02	BL7X		1.3	F								V	310.6	28.6	47.6	61.0	5		
					R								V	330.0				5		
													V	308.0	20.0	64.6	68.0	5		
													V	300.0	24.0	36.5		5		
1.3 ローター品番 225 2638にはABSリングは付属しておりませんので純正部品を再利用下さい																				
LUTECIA (CLIO)	1.6	06/03 ~	RK4M		F	221 4364	23,100	31,500	33,600	42,000			V	260.0	22.0	44.0	61.0	4		

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MODEL	GRADE	年式	型式	備考	F/R	品番	希望小売価格(税込)				FP	FS	形状	外径	厚み	高さ	H	Bore	
							PD	SD	HD	HS									
1.4 ローター品番 225 1285 にはABSリング及びベアリングは付属しておりませんので純正部品を再利用下さい																			
MEGANE	(COUPE)	1.6 16V	99/9 ~ 03/12	AK4M	オーバル Ne BA04/BA0B/BA11/BA1J	F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4
						R	DRUM												
		2.0i	96 ~ 99/8	AF3R/AF3R2		F	221 2625	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4
						R	DRUM												
		2.0i	96 ~ 99/8	AF3RD		F	221 2625	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4
					R	DRUM													
		2.0i 16V (右ハンドル車)	96 ~ 99/8	AF7RD	F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4	
					R	225 2638	14,700	25,200	27,300	35,700			S	238.0	8.0	74.5	52.0	4	
		2.0i 16V (左ハンドル車)	96 ~ 98/9	AF7RD		F	221 2693	24,150	36,750	36,750	45,150			V	262.0	22.0	44.0	61.0	4
						R	225 2638	14,700	25,200	27,300	35,700			S	238.0	8.0	74.5	52.0	4
			98/9 ~ 99/8	F		221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4	
						R	225 2638	14,700	25,200	27,300	35,700			S	238.0	8.0	74.5	52.0	4
	(SCENIC)	2.0i	97/10 ~ 98/9	AF3RJ	F	221 2693	24,150	36,750	36,750	45,150			V	262.0	22.0	44.0	61.0	4	
					R	DRUM													
				98/9 ~ 00/07	F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4	
						R	DRUM												
(CABRIOLET)	1.6 16V	99/10 ~ 03/09	AK4ME		F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4	
				R	DRUM														
MEGANE	1.6 16V / 2.0 16V	04/01 ~	MK4M/MF4		F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4	
					R	225 1285	19,950	30,450	32,550	40,950			S	240.0	8.0	80.5	55.0	4	
		2.0 RS	04/10 ~		MF4R2	F	221 4985	25,200	33,600	35,700	44,100			V	312.0	28.0	68.0	61.0	5
						R													
	(WAGON)	1.6 16V / 2.0 16V	04/06 ~	KMK4M/KMF4	F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4	
					R	225 7898	23,100	31,500	33,600	42,000			S	270.0	10.0	82.0	55.0	4	
		(CABRIOLET)	2.0 16V	05/01 ~	EMF4	F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4
						R	225 1285	19,950	30,450	32,550	40,950			S	240.0	8.0	80.5	55.0	4
1.4 ローター品番 225 1285 にはABSリング及びベアリングは付属しておりませんので純正部品を再利用下さい																			
MEGANE RENAULT SPORT	2.0 TURBO	11/02 ~	DZF4R			F								V	340.0	28.0			
						R								S	290.0	11.0			
R5		81 ~ 84				F	221 2071	11,550	19,950	22,050	30,450			S	227.0	10.0	38.4	83.0	6
						R	DRUM												
SUPER R5	1.4/1.7	85 ~ 96	B408 C408			F	221 2217	15,750	27,300	28,350	36,750			S	238.0	12.0	41.0	61.0	4
						R	DRUM												
	1.4 GT TURBO	85 ~ 91	C405			F	221 2282	15,750	27,300	28,350	36,750			V	238.0	20.3	40.9	61.0	4
						R	225 1023	13,650	22,050	24,150	32,550			S	238.0	8.0	72.0	52.0	4
SAFRANE	3.0 V6	95 ~ 97	54Z7X	F	221 2697	25,200	33,600	35,700	44,100			V	280.0	24.0	44.0	61.0	5		
				R	225 2696	18,900	27,300	29,400	37,800			S	265.0	10.5	44.4	66.0	5		
SCENIC	2.0 16V RXE/RXT	00/08 ~ 03	AF4J			F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4
						R	225 4272	25,200	33,600	35,700	44,100			S	274.0	11.0	68.5	52.0	4
	2.0 16V RX-4	01/06 ~ 03	AF4J2			F	221 2697	25,200	33,600	35,700	44,100			V	280.0	24.0	44.0	61.0	5
						R	225 0497	16,800	25,200	27,300	35,700			S	265.0	10.5	44.4	61.0	5
TWINGO	1.2	95 ~ 97/10	06C3G (1238cc)			F	221 2258	12,600	21,000	25,200	33,600			S	238.0	8.0	41.0	61.0	4
						R	DRUM												
	1.1	97/10 ~ 98/9	06D7F (1148cc)	MT車(イ-ジェー含む)		F	221 2258	12,600	21,000	25,200	33,600			S	238.0	8.0	41.0	61.0	4
						R	DRUM												
						F	221 2217	15,750	27,300	28,350	36,750			S	238.0	12.0	41.0	61.0	4
						R	DRUM												
						F	221 2625	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4
						R	DRUM												
	1.1 NA&TURBO	08/11 ~	ND4F/NF4FR/ND4FT			F	221 2625	24,150	36,750	36,750	45,150			V	259.0	20.6	41.0	61.0	4
						R	DRUM												
	1.6 RS	09/10 ~	NK4M			F	221 3430	21,000	32,550	33,600	42,000			V	280.0	24.0	44.0	61.0	4
						R	225 1285	19,950	30,450	32,550	40,950			S	240.0	8.0	80.5	55.0	4

ROVER																				
MGB	1.8 GT	62 ~ 81	18GH			F	031 2015	18,900	27,300	29,400	37,800				S	273.0	8.8	44.7	73.2	4
						R	DRUM													
MGF	1.8i	95 ~ 00	RD18K			F	041 2290	28,350	36,750	38,850	47,250			V	240.0	22.0	43.0	66.0	4	
						R	035 3261	17,850	29,400	30,450	38,850			S	240.0	10.0	43.0	66.0	4	
	1.8 VVC	95 ~ 01/10	RD18K			F	041 2290	28,350	36,750	38,850	47,250			V	240.0	22.0	43.0	66.0	4	
						R	035 3261	17,850	29,400	30,450	38,850			S	240.0	10.0	43.0	66.0	4	
		01/10 ~ 02/03				F	041 4971	25,200	33,600	35,700	44,100			V	304.0	24.0	38.5	57.9	4	
						R	035 3261	17,850	29,400	30,450	38,850			S	240.0	10.0	43.0	66.0	4	
MG TF	135	03/07 ~	RD18K			F	041 2290	28,350	36,750	38,850	47,250			V	240.0	22.0	43.0	66.0	4	
			RD18K			R	035 3261	17,850	29,400	30,450	38,850			S	240.0	10.0	43.0	66.0	4	
	160					F	041 4971	25,200	33,600	35,700	44,100			V	304.0	24.0	38.5	57.9	4	
						R	035 3261	17,850	29,400	30,450	38,850			S	240.0	10.0	43.0	66.0	4	
MG ZT	180 2.5 V6	03/07 ~	RJ25			F	041 0985	25,200	35,700	37,800	46,200			V	284.0	22.0	38.0	64.0	5	
						R	045 0966	25,200	35,700	37,800	46,200			S	280.0	10.0	62.5	64.0	5	
MG ZT-T	180 2.5 V6	03/07 ~	RJ25T			F	041 0985	25,200	35,700	37,800	46,200			V	284.0	22.0	38.0	64.0	5	
						R	045 0966	25,200	35,700	37,800	46,200			S	280.0	10.0	62.5	64.0	5	
MGR V8		92 ~	RA48K			F	041 2290	28,350	36,750	38,850	47,250			V	240.0	22.0	43.0	66.0	4	
						R	DRUM													
MINI	10 INCH	~ 71	99X			F	011 2042	22,050						S	190.5	9.3	77.6	73.0	4	
						R	DRUM													
	12 INCH	84 ~	99X/XN12A			F	011 2081	29,400	34,650	42,000	50,400			S	213.5	9.6	61.2	55.6	4	
						R	DRUM													
	ERA TURBO	88 ~	XL12T			F	041 0018	27,300	35,700	37,800	46,200			V	213.0	20.7	69.8	55.6	4	
						R	DRUM													
75	2.5 V6	99/9 ~	RJ25	SEDAN		F	041 0985	25,200	35,700	37,800	46,200			V	284.0	22.0	38.0	64.0	5	
						R	045 0966	25,200	35,700	37,800	46,200			S	280.0	10.0	62.5	64.0	5	
			RJ25T	WAGON		F	041 0985	25,200	35,700	37,800	46,200			V	284.0	22.0	38.0	64.0	5	
						R	045 0966	25,200	35,700	37,800	46,200			V	276.0	19.0	62.1	64.0	5	
1114	GSi/Si/SLi	92 ~ 98	XP14K2			F	041 2150	21,000	29,400	31,500	39,900			S	240.0	13.0	43.0	66.0	4	
					R	DRUM														
	GTi		XP14K4			F	041 2290	28,350	36,750	38,850	47,250			V	240.0	22.0	43.0	66.0	4	
						R	DRUM													
200 SERIES	216 GTi	93 ~ 96/8	XWD16/XWD16S	Venti DISC車		F	041 2615	18,900	30,450	31,500	39,900			V	262.0	22.0	47.6	64.2	4	
					R	335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4		
	220 GTi TURBO		XW20T/XW20TS			F	041 2615	18,900	30,450	31,500	39,900			V	262.0	22.0	47.6	64.2	4	
						R	335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4	
	216 Coupe/Cabriolet	93 ~ 96/8	XWD16/XWD16S/XWD16K/XWD16KS		ABS無 ABS付	F	041 0027	18,900	29,400	31,500	39,900			S	238.0	12.7	47.2	61.0	4	
									R	041 2615	18,900	30,450	31,500	39,900			V	262.0	22.0	47.6
						R	335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4	
			96/9 ~ 99/12	XW16/XW16K			F	041 2615	18,900	30,450	31,500	39,900			V	262.0	22.0	47.6	64.2	4
						R	335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4	
	220 Coupe	93 ~ 99/12	XW20T/XW20TS			F	041 2615	18,900	30,450	31,500	39,900			V	262.0	22.0	47.6	64.2	4	
						R	335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4	
200 Si/SLi/Wi		96/9 ~ 99/12	RF16/RF18	Venti DISC車		F	331 2759	13,650	18,900			23,100	31,500	V	262.0	21.0	44.5	64.0	4	

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MODEL	GRADE	年式	型式	備考	F/R	品番	希圖小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
400 SERIES						R 335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4
				Solid DISC車		F 041 0867	18,900	29,400	31,500	39,900			S	260.0	13.0	44.0	64.2	4
						R DRUM												
						F 041 2615	18,900	30,450	31,500	39,900			V	262.0	22.0	47.6	64.2	4
						R 335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4
	416 Si/SLi	93 ~ 96/5	XWD16			F 041 2615	18,900	30,450	31,500	39,900			V	262.0	22.0	47.6	64.2	4
	416 Tourer	95 ~ 99	XWD16W/XW16W			R 335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4
						F 041 2615	18,900	30,450	31,500	39,900			V	262.0	22.0	47.6	64.2	4
						R 335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4
	416 Si/SLi	96/6 ~ 99/12	RTD16	Venti DISC車		F 331 2759	13,650	18,900			23,100	31,500	V	262.0	21.0	44.5	64.0	4
			Solid DISC車		R 335 2538	9,450	17,850	18,900	27,300			S	239.0	10.0	48.2	61.0	4	
					F 041 0867	18,900	29,400	31,500	39,900			S	260.0	13.0	44.0	64.2	4	
					R DRUM													
600 SERIES	618/620/623	96 ~ 99	RHF18/RHF20/RHH23		LUCAS NISSIN	F 331 2798	14,700	23,100	27,300	35,700			V	260.5	23.0	34.1	92.0	4
						R 331 8068	15,750	24,150	28,350	36,750			V	282.0	23.0	34.0	92.0	4
						R 335 8080	11,550	19,950	24,150	32,550			S	260.0	10.0	48.5	64.0	4
						F 041 2336	16,800	29,400	29,400	37,800			V	262.0	21.0	51.2	64.2	4
800 SERIES	825/827	86 ~ 92/2	XSCK	Fr. 262mm DISC Fr. 285mm DISC		F 171 2337	18,900	27,300	29,400	37,800			V	285.0	21.0	51.2	64.1	4
						R 045 2338	23,100	31,500	33,600	42,000			S	260.0	10.0	43.0	64.0	4
	800 Estate (MONTEGO)	88 ~ 92	XEMU			F 041 2290	28,350	36,750	38,850	47,250			V	240.0	22.0	43.0	66.0	4
				R DRUM														
	827 Vitesse		XSWK	Fr. 262mm DISC Fr. 285mm DISC		F 041 2336	16,800	29,400	29,400	37,800			V	262.0	21.0	51.2	64.2	4
						R 171 2337	18,900	27,300	29,400	37,800			V	285.0	21.0	51.2	64.1	4
						R 045 2338	23,100	31,500	33,600	42,000			S	260.0	10.0	43.0	64.0	4
	820SLi	93 ~ 99	RS20T	Fr. 262mm DISC Fr. 285mm DISC		F 041 2336	16,800	29,400	29,400	37,800			V	262.0	21.0	51.2	64.2	4
				R 171 2337	18,900	27,300	29,400	37,800			V	285.0	21.0	51.2	64.1	4		
				R 045 2338	23,100	31,500	33,600	42,000			S	260.0	10.0	43.0	64.0	4		
				F 041 2336	16,800	29,400	29,400	37,800			V	262.0	21.0	51.2	64.2	4		
	825		RS25	SEDAN&COUPE		R 041 2336	16,800	29,400	29,400	37,800			V	262.0	21.0	51.2	64.2	4
						R 045 2338	23,100	31,500	33,600	42,000			S	260.0	10.0	43.0	64.0	4
	827		RSC27A	SEDAN&COUPE		F 171 2337	18,900	27,300	29,400	37,800			V	285.0	21.0	51.2	64.1	4
						R 045 2338	23,100	31,500	33,600	42,000			S	260.0	10.0	43.0	64.0	4

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MODEL	GRADE	年式	型式	備考	F/R	品番	希望小売価格(税込)						形状	外径	厚み	高さ	H	Bore	
							PD	SD	HD	HS	FP	FS							
CROSS POLO	1.6 16V	06/09～10/06	9NBTS			F	131 3208	12,600	21,000	25,200	33,600			V	256.0	22.0	36.6	65.0	5
						R	135 3034	13,650	22,050	25,200	33,600			S	232.0	9.0	39.3	65.0	5
	1.2 TSI	10/06～	6RCBZW			F	131 3035	18,900	27,300	30,450	38,850			V	288.0	25.0	34.2	65.0	5
						R	135 3034	13,650	22,050	25,200	33,600			S	232.0	9.0	39.3	65.0	5
						F	131 0016	23,100	31,500	33,600	42,000			V	312.0	25.0	50.0	65.0	5
						R	135 1354	16,800	25,200	27,300	35,700			S	286.0	12.0	49.0	65.0	5
EOS	2.0T/3.2 V6	06/10～09/11	1FBWA/1FBUB			F	131 0016	23,100	31,500	33,600	42,000			V	312.0	25.0	50.0	65.0	5
						R	135 1354	16,800	25,200	27,300	35,700			S	286.0	12.0	49.0	65.0	5
			09/11～			F	131 0016	23,100	31,500	33,600	42,000			V	312.0	25.0	50.0	65.0	5
						R								S	272.0	10.0			
GOLF /JETTA	1.8	83～92	152HK			F	131 2109	15,750	26,250	26,250	34,650			V	239.0	20.0	39.0	65.0	4
						R	DRUM												
GOLF /JETTA	1.6 CLD	83～92	19ME	SMT車		F	131 0008	7,350	17,850	19,950	28,350			S	239.0	10.0	39.0	65.0	4
						R	DRUM												
	1.6 CLD TURBO		19MF			F	131 2116	5,250	13,650	17,850	26,250			S	239.0	12.0	35.1	65.0	4
						R	DRUM												
	1.8 CLi/GLi		16RV/19RV	Solid DISC車		F	131 2116	5,250	13,650	17,850	26,250			S	239.0	12.0	35.1	65.0	4
						R	DRUM												
				Ventil DISC車		F	131 2109	15,750	26,250	26,250	34,650			V	239.0	20.0	39.0	65.0	4
						R	135 2389	13,650	22,050	25,200	33,600			S	226.0	10.0	71.1	39.8	4
	1.8 CLi SYNCRO	86～92	19GXF			F	131 2116	5,250	13,650	17,850	26,250			S	239.0	12.0	35.1	65.0	4
						R	DRUM												
	1.8 GTi	86～89	19RD			F	131 2109	15,750	26,250	26,250	34,650			V	239.0	20.0	39.0	65.0	4
						R	135 2389	13,650	22,050	25,200	33,600			S	226.0	10.0	71.1	39.8	4
	1.8 GTi 16V	86～88/10	16PL/19PL			F	131 2109	15,750	26,250	26,250	34,650			V	239.0	20.0	39.0	65.0	4
						R	135 2389	13,650	22,050	25,200	33,600			S	226.0	10.0	71.1	39.8	4
	88/11～92				F	131 2455	13,650	22,050	26,250	34,650			V	256.0	20.0	38.7	65.0	4	
R					135 2389	13,650	22,050	25,200	33,600			S	226.0	10.0	71.1	39.8	4		
GOLF /VENTO	1.8 CLi	92/4～94/11	1HABS			F	131 2116	5,250	13,650	17,850	26,250			S	239.0	12.0	35.1	65.0	4
						R	DRUM												
		94/12～98/6	1HADZ (Hatchback)	Solid DISC車・車台№→1_S_430000 Solid DISC車・車台№1_S_430001～ Ventil DISC車		F	131 2116	5,250	13,650	17,850	26,250			S	239.0	12.0	35.1	65.0	4
						F	131 2454	10,500	18,900	23,100	31,500			S	256.0	13.0	39.2	65.0	4
						R	131 2455	13,650	22,050	26,250	34,650			V	256.0	20.0	38.7	65.0	4
						R	DRUM												
	96/10～99/12	1HADZ (WAGON)	ABS付のみ		F	131 2455	13,650	22,050	26,250	34,650			V	256.0	20.0	38.7	65.0	4	
					R	DRUM													
	1.8 CL Diesel	94/12～97/8	1HAAZ	ABS無		F	131 2116	5,250	13,650	17,850	26,250			S	239.0	12.0	35.1	65.0	4
						R	DRUM												
		94/12～96/4		ABS付		F	131 2116	5,250	13,650	17,850	26,250			S	239.0	12.0	35.1	65.0	4
						R	DRUM												
		96/5～96/9		ABS付		F	131 2455	13,650	22,050	26,250	34,650			V	256.0	20.0	38.7	65.0	4
						R	DRUM												
		96/10～97/8		ABS付		F	131 2109	15,750	26,250	26,250	34,650			V	239.0	20.0	39.0	65.0	4
	R					DRUM													
	2.0 GLi	92/4～98/6	1H2E/1HADY/1HAGG			F	131 2455	13,650	22,050	26,250	34,650			V	256.0	20.0	38.7	65.0	4
						R	135 2389	13,650	22,050	25,200	33,600			S	226.0	10.0	71.1	39.8	4
	WAGON 2.0	95/6～99/12	1HADY/1HAGG			F	131 2455	13,650	22,050	26,250	34,650			V	256.0	20.0	38.7	65.0	4
						R	DRUM												
	2.0 GTi/GTi 16V	92/4～96/4	1HABF	LUCAS		F	131 2713	16,800	25,200	28,350	36,750			V	280.0	22.0	28.5	65.0	5
						R	135 2714	13,650	22,050	26,250	34,650			S	226.0	10.0	71.5	39.8	5
		96/5～98/6		ATE		F	131 2729	22,050	30,450	34,650	43,050			V	288.0	25.0	28.5	65.0	5
	R					135 2714	13,650	22,050	26,250	34,650			S	226.0	10.0	71.5	39.8	5	
	2.8 VR6	93/1～98/6	1HAAA	車台№→1_S_399999 (LUCAS)		F	131 2713	16,800	25,200	28,350	36,750			V	280.0	22.0	28.5	65.0	5
						R	135 2714	13,650	22,050	26,250	34,650			S	226.0	10.0	71.5	39.8	5
				車台№1_S_400001～ (ATE)		F	131 2729	22,050	30,450	34,650	43,050			V	288.0	25.0	28.5	65.0	5
						R	135 2714	13,650	22,050	26,250	34,650			S	226.0	10.0	71.5	39.8	5
	2.0 CABRIO	94/3～98/12	1E2EK/1EADYK/1EAGGK			F	131 2455	13,650	22,050	26,250	34,650			V	256.0	20.0	38.7	65.0	4
						R	135 2389	13,650	22,050	25,200	33,600			S	226.0	10.0	71.1	39.8	4
GOLF	1.6 E	98～04/05	1JAEH/1JAVU			F	131 3036	15,750	24,150	27,300	35,700			V	280.0	22.0	36.5	65.0	5
						R	135 3034	13,650	22,050	25,200	33,600			S	232.0	9.0	39.3	65.0	5
	1.8/2.0 CLi/GLi		1JAGN/1JAPK/1JAZJ			F	131 3036	15,750	24,150	27,300	35,700			V	280.0	22.0	36.5	65.0	5
						R	135 3034	13,650	22,050	25,200	33,600			S	232.0	9.0	39.3	65.0	5
	1.8 20V TURBO GTi/GTX		1JAGU/1JAUM			F	131 3035	18,900	27,300	30,450	38,850			V	288.0	25.0	34.2	65.0	5
						R	135 3034	13,650	22,050	25,200	33,600			S	232.0	9.0	39.3	65.0	5
	3.2 R32	03～04	1JBFHF		4	F	131 4911	40,950	49,350	51,450	59,850			V	334.0	32.0	35.0	65.0	5
						R	135 0972	25,200	33,600	35,700	44,100			V	256.0	22.0	36.0	65.0	

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MODEL	GRADE	年式	型式	備考	F/R	品番	特選小売価格(税込)					形状	外径	厚み	高さ	H	Bore	
							PD	SD	HD	HS	FP							FS
GOLF VARIANT	2.0 GLi		1KBLX		F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
					R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
	1.4 TSi	07/09 ~ 08/09	1KBLG		F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
		08/09 ~ 09/11	1KCAX/1KCAV		R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
		09/11 ~			F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
					R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
					F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
					R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
	2.0 TSi	07/09 ~	1KAXX/1KCCZ		F	131 0016	23,100	31,500	33,600	42,000			V	312.0	25.0	50.0	65.0	5
					R	135 1354	16,800	25,200	27,300	35,700			S	286.0	12.0	49.0	65.0	5
JETTA	1.4 TSi	07/10 ~ 08/09	1KBLG		F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
		08/09 ~ 09/11	1KCAV		R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
		09/11 ~			F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
					R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
					F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
					R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
	2.0	06/01 ~ 07/09	1KBLX		F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
					R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
	2.0T 1	06/01 ~ 09/11	1KAXX		F	131 0016	23,100	31,500	33,600	42,000			V	312.0	25.0	50.0	65.0	5
		09/11 ~			R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
					F	135 1354	16,800	25,200	27,300	35,700			S	286.0	12.0	49.0	65.0	5
					R	131 0016	23,100	31,500	33,600	42,000			V	312.0	25.0	50.0	65.0	5
					F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
					R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
					F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
					R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
					F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
					R	135 1288	16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
1 車種にてPRナンバー(Primary Equipment)の確認をお願いします。																		
LUPO	1.4	01/07 ~	6XAUA/6XBBY		F	131 2455	13,650	22,050	26,250	34,650			V	256.0	20.0	38.7	65.0	4
					R	DRUM												
	1.6 GTi	03 ~	6EAVY		F	131 1166	21,000	29,400	31,500	39,900			V	256.0	25.0	39.5	65.0	4
					R	135 1027	12,600	21,000	23,100	31,500			S	232.0	9.0	39.5	65.0	4
PASSAT Mk /	2.0 16V	90 ~ 93/10	319A		F	131 2455	13,650	22,050	26,250	34,650			V	256.0	20.0	38.7	65.0	4
					R	135 2389	13,650	22,050	25,200	33,600			S	226.0	10.0	71.1		

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MODEL	GRADE	年式	型式	備考	F/R	品番	希望小売価格 (税込)						形状	外径	厚み	高さ	H	Bore		
							PD	SD	HD	HS	FP	FS								
1 車輛にてPRナンバー(Primary Equipment)の確認をお願いします。																				
TIGUAN	2.0 TFSI	08/09 ~	5NCAW/5NCCZ			F	131 0016	23,100	31,500	33,600	42,000			V	312.0	25.0	50.0	65.0	5	
TOUAREG	3.2 V6 / 3.6 V6	03 ~ 11/01	7LAZZS/7LBMVS/7LBMVA / 7LBHKS/7LBHKA			F	135 1354	16,800	25,200	27,300	35,700			S	286.0	12.0	49.0	65.0	5	
						R	131 1233	R/L	35,700	46,200	48,300	56,700			V	330.0	32.0	69.0	85.0	5
	R	135 1235		35,700	44,100	46,200	52,500			V	330.0	28.0	74.0	85.0	5					
	4.2 V8 1	03 ~ 11/01	7LAXQS/7LAXQA/7LBARA	Front PR № 1LA/1LC Front PR № 1LF	F	131 1233	R/L	35,700	46,200	48,300	56,700			V	330.0	32.0	69.0	85.0	5	
					R	131 1234		44,100	52,500	54,600	58,800			V	350.0	34.0	69.0	85.0	5	
	R	135 1235		35,700	44,100	46,200	52,500			V	330.0	28.0	74.0	85.0	5					
	R	131 1234	R/L	44,100	52,500	54,600	58,800			V	350.0	34.0	69.0	85.0	5					
	6.0 W12	05/07 ~ 11/01	7LBJNA		F	135 1235		35,700	44,100	46,200	52,500			V	330.0	28.0	74.0	85.0	5	
					R	131 1233	R/L	35,700	46,200	48,300	56,700			V	330.0	32.0	69.0	85.0	5	
	3.6 V6/Hybrid 1	11/02 ~	7PCGRS/7PCGRA	Front PR № 1LA/1LC/1LE Front PR № 1LG/1LJ/1LW	F	131 1233	R/L	35,700	46,200	48,300	56,700			V	330.0	32.0	69.0	85.0	5	
				R	135 1235		35,700	44,100	46,200	52,500			V	330.0	28.0	74.0	85.0	5		
1 車輛にてPRナンバー(Primary Equipment)の確認をお願いします。																				
TOURAN	1.4 TSI	07/03 ~ 09/08	1TBMY/1TBLG			F	131 1292	18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5	
		09/08 ~ 09/11	1TCAV			R	135 1288		16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5
						F	131 1292		18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5
	09/11 ~		Rear TRW・LUCAS	R	135 1288		16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5		
				F	131 1292		18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5		
			Rear BOSCH	R								S	272.0	10.0						
1.6 / 2.0 GLI	04 ~ 07/02	1TBAG/1TBLP/1TBLX/1TAXW		F	131 1292		18,900	29,400	31,500	39,900			V	288.0	25.0	50.0	65.0	5		
				R	135 1288		16,800	27,300	29,400	37,800			S	260.0	12.0	50.0	65.0	5		
VANAGON	T2 MODEL (SYNCRO除く)	84/8 ~ 86/9	25MV			F	131 0178	23,100	33,600	35,700	44,100			S	278.0	13.0	119.0	45.0	5	
		R				DRUM														
		86/9 ~ 93				F	131 0179	23,100	33,600	35,700	44,100			S	258.0	15.0	95.0	45.0	5	
						R	DRUM													
	2.5 (15inch wheel)	93 ~	70AAF/70ACU			F	131 0307	25,200	35,700	37,800	46,200			V	280.0	24.0	65.0	68.0	5	
						R	DRUM													
			車台№ ~ 70_T_199000	F	131 0933	23,100	33,600	35,700	44,100			V	280.0	24.0	55.0	68.0	5			
			車台№70_T_200001 ~	R	135 1075	25,200	33,600	35,700	44,100			S	280.0	12.0	40.5	68.0	5			

VOLVO																		
240	2.3	79 ~ 93	AB230/AB230W	Venti DISC Solid DISC	F	161 2207	22,050	32,550	34,650	43,050			V	263.0	22.0	67.3	68.0	5
					R	161 0142	14,700	23,100	25,200	33,600			S	263.0	14.0	65.0	68.1	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
260	2.7/2.8	75 ~ 78		Venti DISC・ATE	F	161 0047	17,850	28,350	30,450	38,850			V	263.0	24.0	64.5	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		75 ~ 85		Venti DISC・LUCAS	F	161 2207	22,050	32,550	34,650	43,050			V	263.0	22.0	67.3	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
740	2.0/2.3	84 ~ 84/8	7B200/7B230/7B234	BENDIX・14inch (262mm DISC) BENDIX・15inch (287mm DISC) GIRLING	F	161 0086	27,300	37,800	39,900	48,300			V	262.0	22.0	72.3	46.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	280.0	14.0	71.5	39.5	5
		84/9 ~ 87/8		BENDIX・14inch (262mm DISC) BENDIX・15inch (287mm DISC) GIRLING	F	161 0086	27,300	37,800	39,900	48,300			V	262.0	22.0	72.3	46.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
					F	161 0089	27,300	37,800	39,900	48,300			V	287.0	22.0	70.0	48.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		87/9 ~ 90/8		14inch (262.5mm DISC) 15inch (287mm DISC)	F	161 2425	23,100	32,550	35,700	44,100			V	262.5	22.0	56.0	68.0	5
					R	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		90/9 ~ 91/8		BENDIX GIRLING・ABS無 GIRLING・ABS付	F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	161 2719	24,150	34,650	36,750	45,150			V	280.0	26.0	56.0	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		91/9 ~ 92		BENDIX GIRLING	F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	161 2719	24,150	34,650	36,750	45,150			V	280.0	26.0	56.0	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
760 (SEDAN)	2.3/2.8	82 ~ 84/8	7B280S	BENDIX・14inch (262mm DISC) BENDIX・15inch (287mm DISC) GIRLING	F	161 0086	27,300	37,800	39,900	48,300			V	262.0	22.0	72.3	46.0	5
					R	161 0089	27,300	37,800	39,900	48,300			V	287.0	22.0	70.0	48.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	280.0	14.0	71.5	39.5	5
		84/9 ~ 87/8		14inch (262mm DISC) 15inch (287mm DISC)	F	161 0086	27,300	37,800	39,900	48,300			V	262.0	22.0	72.3	46.0	5
					R	161 0089	27,300	37,800	39,900	48,300			V	287.0	22.0	70.0	48.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		87/9 ~ 90			F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	165 0318	21,000	31,500	33,600	42,000			S	265.0	10.0	53.0	68.0	5
	(WAGON)	2.3/2.8		14inch (262mm DISC) 15inch (287mm DISC)	F	161 0086	27,300	37,800	39,900	48,300			V	262.0	22.0	72.3	46.0	5
					R	161 0089	27,300	37,800	39,900	48,300			V	287.0	22.0	70.0	48.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		86 ~ 87/8	7B280W	14inch (262mm DISC) 15inch (287mm DISC)	F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		87/9 ~ 90			F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
780 (COUPE)	2.8	86 ~ 87/8	7B280CS		F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		87/9 ~ 90/8			F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		90/9 ~ 91		BENDIX GIRLING	F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	161 2719	24,150	34,650	36,750	45,150			V	280.0	26.0	56.0	68.0	5
					R	165 0318	21,000	31,500	33,600	42,000			S	265.0	10.0	53.0	68.0	5
850	4H車	91 ~ 94	8B5252/8B5252W/8B5234/ 8B5234W/8B5254/8B5254W		F	161 2720	23,100	35,700	35,700	44,100			V	280.0	26.0	50.3	68.0	4
	5H車 FF	94 ~ 97		"R" (含む)	F	165 0570	21,000	31,500	33,600	42,000			S	295.0	9.6	72.0	68.0	4
					R	161 2841	23,100	31,500	35,700	44,100			V	280.0	26.0	50.2	68.0	5
					R	165 2842	23,100	31,500	35,700	44,100			S	295.0	9.6	71.0	68.0	5
	WAGON 2.5 AWD	96 ~ 97	8B5254AW		F	161 2841	23,100	31,500	35,700	44,100			V	280.0	26.0	50.2	68.0	5
					R	165 3419	18,900	27,300	31,500	39,900			S	283.0	10.0	62.0	68.0	5
940	2.3	90 ~ 91/8	9B230	ABS無 ABS付	F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	161 2719	24,150	34,650	36,750	45,150			V	280.0	26.0	56.0	68.0	5
		91/9 ~ 93/8			R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
				BENDIX GIRLING	F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	161 2719	24,150	34,650	36,750	45,150			V	280.0	26.0	56.0	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
		93/9 ~ 98			F	161 2719	24,150	34,650	36,750	45,150			V	280.0	26.0	56.0	68.0	5
					R	165 2103	18,900	29,400	31,500	39,900			S	281.0	9.6	73.2	68.0	5
960 (SEDAN)	2.5/2.8/2.9	90/9 ~ 91/9	9B6254/9B280/9B6304	ABS無 ABS付	F	161 2426	23,100	32,550	35,700	44,100			V	287.0	22.0	56.0	68.0	5
					R	161 2719	24,150	34,650	36,750	45,150			V	280.0	26.0	56.0	68.0	5
					R	165 0318	21,000	31,500	33,600	42,000			S	265.0				

Last Updated at 2011/03/15

MODEL	GRADE	年式	型式	備考	F/R	品番	特種小売価格(税込)				FP	FS	形状	外径	厚み	高さ	H	Bore	
							PD	SD	HD	HS									
(WAGON)	2.5/2.8/2.9	90/9～91/8	9B6254/9B280/9B6304W	ABS無 ABS付	F	161 2426	23.100	32.550	35.700	44.100			V	287.0	22.0	56.0	68.0	5	
					R	161 2719	24.150	34.650	36.750	45.150			V	280.0	26.0	56.0	68.0	5	
		91/9～93/8	BENDIX GIRLING	F	161 2426	23.100	32.550	35.700	44.100			V	287.0	22.0	56.0	68.0	5		
				R	161 2719	24.150	34.650	36.750	45.150			V	280.0	26.0	56.0	68.0	5		
		93/9～94/8		F	161 2719	24.150	34.650	36.750	45.150			V	280.0	26.0	56.0	68.0	5		
C30	2.0e	07/07～	MB4204S	5 Link-SUS Multi Link SUS	F	165 2103	18.900	29.400	31.500	39.900			S	281.0	9.6	73.2	68.0	5	
					R	161 2719	24.150	34.650	36.750	45.150			V	280.0	26.0	56.0	68.0	5	
	2.4i / 2.5 T-5		MB5244/MB5254	F	165 2103	18.900	29.400	31.500	39.900			S	281.0	9.6	73.2	68.0	5		
				R	161 2841	23.100	31.500	35.700	44.100			V	280.0	26.0	50.2	68.0	5		
	C70	2.3 T-5/2.4T/2.5T	97～06	8B5234K/8B5244K/8B5254K	Fr.280mm DISC Fr.302mm DISC	F	165 2103	18.900	29.400	31.500	39.900			S	281.0	9.6	73.2	68.0	5
						R	165 0767	22.050	32.550	34.650	43.050			S	265.0	10.0	71.0	68.0	5
			06/12～08/07	MB5244	Fr.278mm DISC Fr.300mm DISC	F	161 4465	23.100	31.500	33.600	42.000			V	278.0	25.0	48.5	63.5	5
						R	165 1298	18.900	27.300	30.450	38.850			S	280.0	11.0	40.8	63.5	5
			08/08～10/03	MB5244	Fr.278mm DISC Fr.300mm DISC	F	161 1296	26.250	34.650	36.750	45.150			V	300.0	25.0	48.5	63.5	5
						R	165 1298	18.900	27.300	30.450	38.850			S	280.0	11.0	40.8	63.5	5
			06/12～	MB5254		F	161 4465	23.100	31.500	33.600	42.000			V	278.0	25.0	48.5	63.5	5
						R	165 1298	18.900	27.300	30.450	38.850			S	280.0	11.0	40.8	63.5	5
S40		1.8/1.9/1.9 T4/2.0/2.0T	97/9～04	4B4184/4B4194/4B4204	車台№W#####	F	161 3501	26.250	34.650	36.750	45.150			V	281.0	24.0	45.6	69.0	4
						R	165 3203	13.650	23.100	26.250	34.650			S	260.0	10.0	41.0	90.0	4
	2.0e	09/03～	MB4204S		F	161 4465	23.100	31.500	33.600	42.000			V	278.0	25.0	48.5	63.5	5	
					R	165 1298	18.900	27.300	30.450	38.850			S	280.0	11.0	40.8	63.5	5	
	2.4 (140ps)	04/05～09/02	MB5244		F	161 4465	23.100	31.500	33.600	42.000			V	278.0	25.0	48.5	63.5	5	
					R	165 1298	18.900	27.300	30.450	38.850			S	280.0	11.0	40.8	63.5	5	
	2.4i (170ps)	04/05～10/06	MB5244	Fr.278mm DISC Fr.300mm DISC	F	161 4465	23.100	31.500	33.600	42.000			V	278.0	25.0	48.5	63.5	5	
					R	161 1296	26.250	34.650	36.750	45.150			V	300.0	25.0	48.5	63.5	5	
		04/05～	MB5254/MB5254A		F	165 1298	18.900	27.300	30.450	38.850			S	280.0	11.0	40.8	63.5	5	
					R	161 1296	26.250	34.650	36.750	45.150			V	300.0	25.0	48.5	63.5	5	
	S60	2.4 (140ps)	01/01～	RB5244	Sport Edition	F	161 1071	29.400	37.800	39.900	48.300			V	286.0	26.0	50.3	68.0	5
						R	165 3515	18.900	27.300	30.450	38.850			S	288.0	12.0	64.7	68.0	5
2.4 (170ps)			RB5244		F	161 3514	22.050	30.450	34.650	43.050			V	305.0	28.0	50.3	68.0	5	
					R	161 1237	25.200	35.700	37.800	46.200			V	316.0	28.0	50.3	68.0	5	
2.4T/2.5T			RB5244/RB5254		R	165 3515	18.900	27.300	30.450	38.850			S	288.0	12.0	64.7	68.0	5	
					F	161 3514	22.050	30.450	34.650	43.050			V	305.0	28.0	50.3	68.0	5	
2.3 T-5		01/01～04/09	RB5234		R	165 3515	18.900	27.300	30.450	38.850			S	288.0	12.0	64.7	68.0	5	
					F	161 3514	22.050	30.450	34.650	43.050			V	305.0	28.0	50.3	68.0	5	
2.4 T-5		04/10～	RB5244T	16inch Brake (305mm DISC) 16.5inch Brake (316mm DISC)	F	165 3515	18.900	27.300	30.450	38.850			S	288.0	12.0	64.7	68.0	5	
					R	161 3514	22.050	30.450	34.650	43.050			V	305.0	28.0	50.3	68.0	5	
2.4T AWD / 2.5T AWD		01/09～	RB5244A/RB5254A		R	165 3515	18.900	27.300	30.450	38.850			S	288.0	12.0	64.7	68.0	5	
					F	161 3514	22.050	30.450	34.650	43.050			V	305.0	28.0	50.3	68.0	5	
S70	2.4/2.5	97～00	8B5252/8B5244/8B5254	BREMB0	F	165 3515	18.900	27.300	30.450	38.850			S	288.0	12.0	64.7	68.0	5	
					R	161 4979	39.900	48.300	50.400	58.800			V	330.0	32.0	50.3	68.0	5	
	2.5T		8B5254	15inch Brake (280mm DISC) 16inch Brake (302mm DISC)	F	165 4914	29.400	37.800	39.900	48.300			V	330.0	28.0	64.8	68.0	5	
					R	161 2841	23.100	31.500	35.700	44.100			V	280.0	26.0	50.2	68.0	5	
	2.3 T-5		8B5234		R	165 2842	23.100	31.500	35.700	44.100			S	295.0	9.6	71.0	68.0	5	
					F	161 2841	23.100	31.500	35.700	44.100			V	280.0	26.0	50.2	68.0	5	
	S80	2.4	99～02	TB5244	15inch Brake (Fr.286mm DISC)	F	161 3418	22.050	30.450	34.650	43.050			V	302.0	26.0	50.0	68.0	5
						R	165 2842	23.100	31.500	35.700	44.100			S	295.0	9.6	71.0	68.0	5
		2.9	98～06	TB6304/TB6294	16inch Brake (Fr.305mm DISC)	F	161 1071	29.400	37.800	39.900	48.300			V	286.0	26.0	50.3	68.0	5
						R	165 3515	18.900	27.300	30.450	38.850			S	288.0	12.0	64.7	68.0	5
		T-6 2.8/2.9		TB6284/TB6294	16inch Brake (Fr.305mm DISC)	F	161 3514	22.050	30.450	34.650	43.050			V	305.0	28.0	50.3	68.0	5
						R	165 3515	18.900	27.300	30.450	38.850			S	288.0	12.0	64.7	68.0	5
3.2 FF&AWD		06/11～09/06	AB6324		F	161 3514	22.050	30.450	34.650	43.050			V	305.0	28.0	50.3	68.0	5	
					R	021 1463	21.000	29.400	31.500	39.900			V	316.0	28.0	52.3	63.5	5	
4.4 V8 AWD			AB8444		R	165 4958	23.100	31.500	33.600	42.000			V	302.0	22.0	40.8	63.5	5	
					F	161 4999	37.800	46.200	48.300	56.700			V	336.0	28.0	52.0	63.5	5	
2.5T		09/04～	AB5254		R	165 4958	23.100	31.500	33.600	42.000			V	302.0	22.0	40.8	63.5	5	
					F	021 1463	21.000	29.400	31.500	39.900			V	316.0	28.0	52.3	63.5	5	
S90	2.4/2.5	97/7～00/03	8B5252W/8B5254W/8B5244W		F	165 4958	23.100	31.500	33.600	42.000			V	302.0	22.0	40.8	63.5	5	
					R	161 4999	37.800	46.200	48.300	56.700			V	336.0	28.0	52.0	63.5	5	
	2.4T/2.5T (FF)		8																

MODEL	GRADE	年式	型式	備考	F/R	品番	希望小売価格(税込)						形状	外径	厚み	高さ	H	Bore
							PD	SD	HD	HS	FP	FS						
()	XC AWD	00/04 ~ 07/11	SB5244W	15inch Brake (280mm DISC) 16inch Brake (302mm DISC) 車台№→ 587441 車台№ 587442→	F	161 2841	23,100	31,500	35,700	44,100			V	280.0	26.0	50.2	68.0	5
						161 3418	22,050	30,450	34,650	43,050			V	302.0	26.0	50.0	68.0	5
					R	165 3419	18,900	27,300	31,500	39,900			S	283.0	10.0	62.0	68.0	5
						165 3710	18,900	27,300	29,400	37,800			S	288.0	12.0	62.0	68.0	5
	2.4 (NA)				F	161 1071	29,400	37,800	39,900	48,300			V	286.0	26.0	50.3	68.0	5
					R	165 3515	18,900	27,300	30,450	38,850			S	288.0	12.0	64.7	68.0	5
	2.4T/2.5T	00/04 ~ 04/09	SB5244W/SB5254W	16inch Brake (Fr.305mm DISC)	F	161 3514	22,050	30,450	34,650	43,050			V	305.0	28.0	50.3	68.0	5
			R	165 3515	18,900	27,300	30,450	38,850			S	288.0	12.0	64.7	68.0	5		
	2.4T/2.5T AWD		SB5244AW/SB5254AW	16inch Brake (Fr.305mm DISC)	F	161 3514	22,050	30,450	34,650	43,050			V	305.0	28.0	50.3	68.0	5
			R	165 3515	18,900	27,300	30,450	38,850			S	288.0	12.0	64.7	68.0	5		
	2.3 T-5	00/04 ~ 04/09	SB5234W		F	161 3514	22,050	30,450	34,650	43,050			V	305.0	28.0	50.3	68.0	5
			R		165 3515	18,900	27,300	30,450	38,850			S	288.0	12.0	64.7	68.0	5	
	2.4 T-5	04/10 ~ 07/11	SB5244TW		F	161 1237	25,200	35,700	37,800	46,200			V	316.0	28.0	50.5	68.0	5
			R		165 3515	18,900	27,300	30,450	38,850			S	288.0	12.0	64.7	68.0	5	
	R AWD	04/11 ~ 07/11	SB5254AW	BREMBO	F	161 4979	39,900	48,300	50,400	58,800			V	330.0	32.0	50.3	68.0	5
				R	165 4914	29,400	37,800	39,900	48,300			V	330.0	28.0	64.8	68.0	5	
XC AWD	00/09 ~ 02/10	SB5244AWL	07/11 ~	F	161 3514	22,050	30,450	34,650	43,050			V	305.0	28.0	50.3	68.0	5	
		R		165 3515	18,900	27,300	30,450	38,850			S	288.0	12.0	64.7	68.0	5		
2.5T	BB5254W	ハワ-バ-キングブレーキ無 ハワ-バ-キングブレーキ付		F								V	300.0	28.0	52.0	63.5	5	
				R	165 4954							S	302.0	12.0	69.2	63.5	5	
				F	165 4956	18,900	27,300	29,400	37,800			S	302.0	11.0	40.7	63.5	5	
3.2 FF&AWD	BB6324W	ハワ-バ-キングブレーキ無 ハワ-バ-キングブレーキ付		F	021 1463	21,000	29,400	31,500	39,900			V	316.0	28.0	52.3	63.5	5	
			R	165 4954							S	302.0	12.0	69.2	63.5	5		
			F	165 4958	23,100	31,500	33,600	42,000			V	302.0	22.0	40.8	63.5	5		
T-6 AWD	BB6304TW	ハワ-バ-キングブレーキ無 ハワ-バ-キングブレーキ付	F	161 4999	37,800	46,200	48,300	56,700			V	336.0	28.0	52.0	63.5	5		
			R	165 4954							S	302.0	12.0	69.2	63.5	5		
			F	165 4958	23,100	31,500	33,600	42,000			V	302.0	22.0	40.8	63.5	5		
XC60	T6 3.0 AWD	09/08 ~	DB6304XTC		F	161 4829	29,400	37,800	39,900	48,300			V	328.0	30.0	52.0	63.5	5
		R	165 4994		23,100	31,500	33,600	42,000			V	302.0	22.0	51.0	63.5	5		
	T5 2.0 AWD	10/08 ~	DB4204TXC		F	161 4829	29,400	37,800	39,900	48,300			V	328.0	30.0	52.0	63.5	5
XC70		02/11 ~ 07/10	SB5254AWL		R	165 4994	23,100	31,500	33,600	42,000			V	302.0	22.0	51.0	63.5	5
	2.5T				F	161 3514	22,050	30,450	34,650	43,050			V	305.0	28.0	50.3	68.0	5
	3.2 AWD	07/11 ~ 09/06	BB6324XC		R	165 3515	18,900	27,300	30,450	38,850			S	288.0	12.0	64.7	68.0	5
					F	021 1463	21,000	29,400	31,500	39,900			V	316.0	28.0	52.3	63.5	5
		09/07 ~	BB6304TXC		R	165 4958	23,100	31,500	33,600	42,000			V	302.0	22.0	40.8	63.5	5
	T6 AWD				F	161 4999	37,800	46,200	48,300	56,700			V	336.0	28.0	52.0	63.5	5
V90		97 ~ 98	9B6304W		R	165 4958	23,100	31,500	33,600	42,000			V	302.0	22.0	40.8	63.5	5
	3.0				F	161 2841	23,100	31,500	35,700	44,100			V	280.0	26.0	50.2	68.0	5
				R	165 1076	29,400	37,800	39,900	48,300			S	277.0	12.0	71.0	68.0	5	
XC90	2.5T	03 ~ 06	CB5254AW	16inch Brake (316mm DISC) 17inch Brake (336mm DISC)	F	161 1237	25,200	35,700	37,800	46,200			V	316.0	28.0	50.5	68.0	5
					R	161 1236	25,200	33,600	35,700	44,100			V	336.0	30.0	51.5	68.0	5
		R	165 1238	23,100	31,500	33,600	42,000			V	308.0	20.0	65.0	68.0	5			
	2.9 T-6	06/10 ~ 10/07	CB6294AW	17inch Brake (Fr.336mm DISC)	F	161 1237	25,200	35,700	37,800	46,200			V	316.0	28.0	50.5	68.0	5
					R	165 1238	23,100	31,500	33,600	42,000			V	308.0	20.0	65.0	68.0	5
					F	161 1236	25,200	33,600	35,700	44,100			V	336.0	30.0	51.5	68.0	5
					R	165 1238	23,100	31,500	33,600	42,000			V	308.0	20.0	65.0	68.0	5
	3.2 AWD	10/07 ~			F													
					R	165 1238	23,100	31,500	33,600	42,000			V	308.0	20.0	65.0	68.0	5
	4.4 V8	05/08 ~	CB8444AW		F	161 1236	25,200	33,600	35,700	44,100			V	336.0	30.0	51.5	68.0	5
				R	165 1238	23,100	31,500	33,600	42,000			V	308.0	20.0	65.0	68.0	5	

品番横に「R/L」の表示がある品目は左右の区別がございます。刻印又はラベルに従いお間違いないように取り付けて下さい。

この適合表は日本への正規輸入車を対象に調べたものです。並行輸入車の場合適合が異なる場合がございますのでご注意ください。

価格はすべて2枚セットの希望小売価格です。取付工賃及び消費税は含まれておりません。

当資料は弊社が独自に調査したもので実際とは異なる場合がございます。取付前に必ず現車との仮合わせを行ってください。

当資料は2011年3月現在での情報です。また予告なく改訂する場合がございます。

安全にご使用いただく為に使用前に必ず取扱説明書をお読み下さい。