

【輸入車ROTOR】

赤字部分が訂正/追加です。空欄は未設定/未定です。

車名ダイレクト検索と在庫照会はこちら↓
http://www.dixcel.co.jp/rotor/rotor_stock.html

車名はアルファベット順の掲載です

表示価格は税抜き価格です

MODEL	GRADE	Year 年式	Vehicle Code 型式	Remarks 備考	F/R	Part Number 品番	希望小売価格(税抜)						形 状	OD 外径	TH 厚み	HT 高さ	CB ハブ径	H	PCD	
							PD	SD	HD	HS	FP	FS								
AUDI																				
A3 (8P) (HATCHBACK)	3.2 QUATTRO	03/09~06/07	8PBDBF/8PBMJF	Ventil DISC Solid DISC		F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0
A3 (8P) (SPORTBACK)	2.0 TFSI	04/10~06/07	8PAXX	車台No.→8P_5A200000&8P_5B050000 車台No.8P_6_000001→		F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1288	19,000	25,000	27,000	35,000			S	282.0	12.0	48.3	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0
		06/07~07/07	8PBWA	2008年モデル	F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0	
					R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	
					R	135 1394	19,000	25,000	27,000	35,000			S	286.0	12.0	48.3	65.0	5	112.0	
	2.0 TFSI QUATTRO ※	08/09~13/09	8PCCZF	PR No. 1KJ (TRW GIRLING) PR No. 1KS (BOSCH)		F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0
						R	135 4830	22,000	28,000	30,000	38,000			S	272.0	10.0	48.3	65.0	5	112.0
	3.2 QUATTRO	04/10~06/07	8PBMJF			F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0
		06/07~07/07	8PBUBF	2007年モデル	F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0	
R					135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0		
07/08~08/09			2008年モデル	F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0		
				R	135 1394	19,000	25,000	27,000	35,000			S	286.0	12.0	48.3	65.0	5	112.0		
08/09~13/09			F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0			
			R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0			
Q3	1.4 TFSI	14/08~	8UGHP			F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0
	2.0 TFSI QUATTRO	12/05~	8UCPSF/8UCCZF	(170ps & 211ps)		F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0
Q7	3.6/4.2 FSI QUATTRO / 3.0 TFSI QUATTRO	06/10~	4LBHKS/4LBHKA/4LBARS /4LBARA/4LCJTS/4LCJTL ※1	PR No.1KF PR No.2EA/1KD		F	131 1234	R/L 44,000	50,000			52,000	60,000	V	350.0	34.0	69.0	85.0	5	130.0
						R	135 1235	37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0
						R	155 4934	42,000	48,000			50,000	58,000	V	358.0	28.0	73.5	85.0	5	130.0
RS Q3	2.5 QUATTRO	14/03~	8UCTSF			F	未設定							V	365.0	34.0				
						R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0
S1	2.0T QUATTRO	15/11~	8XCWZF			F	131 3528	28,000	34,000	36,000	44,000			V	312.0	25.0	34.2	65.0	5	100.0
						R	135 4830	22,000	28,000	30,000	38,000			S	272.0	10.0	48.3	65.0	5	112.0
S3	2.0T QUATTRO	09/02~13/08	8PCDLF	SPORTBACK		F	131 3301	42,000	48,000			50,000	58,000	V	345.0	30.0	49.9	65.0	5	112.0
						R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0
	2.0 QUATTRO	13/09~	8VCJXF/8VCJXL			F	131 4709	48,000	56,000	58,000	66,000			V	340.0	30.0	49.7	65.0	5	112.0
					R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	
BMW																				
MINI (F55/F56)	ONE/COOPER	14/04~	XM12/XM15/XS12/XS15			F	121 8255	28,000	36,000			38,000	46,000	V	280.0	22.0	45.2	67.0	5	112.0
						R	125 8562	21,000	29,000	31,000	39,000			S	259.0	10.0	50.7	67.0	5	112.0

HD/HS⇒FP/FS

HD/HS⇒FP/FS

HD/HS⇒FP/FS

HD/HS⇒FP/FS

HD/HS⇒FP/FS

HD/HS⇒FP/FS

HD/HS⇒FP/FS

HD/HS⇒FP/FS

HD/HS⇒FP/FS

HD/HS⇒FP/FS

HD/HS⇒FP/FS

追加

追加

HD/HS⇒FP/FS

追加

HD/HS⇒FP/FS

MODEL	GRADE	Year 年式	Vehicle Code 型式	Remarks 備考	F/R	Part Number 品番	希望小売価格(税抜)						形状	OD 外径	TH 厚み	HT 高さ	CB ハブ径	H	POD								
							PD	SD	HD	HS	FP	FS															
F20	116i	11/10~12/03	1A16			F	121 4871	25,000	32,000	34,000	42,000			V	284.0	22.0	73.0	79.0	5	120.0							
						R	125 4842	19,000	26,000	28,000	36,000			S	290.0	11.0	66.0	75.0	5	120.0							
						F	121 4947	28,000	34,000	36,000	44,000			V	312.0	24.0	73.7	79.0	5	120.0							
						R	125 4844	26,000	32,000	34,000	42,000			V	300.0	20.0	66.0	75.0	5	120.0							
		Option [M SPORTS BRAKE]				ブレーンタイプ	F	121 4741	42,000	48,000			50,000	58,000	V	340.0	30.0	73.2	79.0	5	120.0	追加					
						ディンプル&スリットタイプ	F	123 4739	52,000				60,000		V	340.0	30.0	73.2	79.0	5	120.0	追加					
						ブレーンタイプ	R	125 8532	49,000	55,000			57,000	65,000	V	345.0	24.0	66.2	75.0	5	120.0	追加					
						ディンプル&スリットタイプ	R	127 8530	52,000				60,000		V	345.0	24.0	66.2	75.0	5	120.0	追加					
		Option [M PERFORMANCE BRAKE]				ブレーンタイプ	F	121 8225	50,000	56,000			60,000	68,000	V	370.0	30.0	73.2	79.0	5	120.0						
						ディンプル&スリットタイプ	F	123 4749	50,000		58,000				V	370.0	30.0	73.2	79.0	5	120.0						
						ブレーンタイプ	R	125 8532	49,000	55,000			57,000	65,000	V	345.0	24.0	66.2	75.0	5	120.0						
						ディンプル&スリットタイプ	R	127 8530	52,000				60,000		V	345.0	24.0	66.2	75.0	5	120.0						
	118i	15/05~	15/05~	1A16/1R15	※要現車確認 Fr 284x22mm DISC車 ※要現車確認 Fr 312x24mm DISC車		F	121 4871	25,000	32,000	34,000	42,000			V	284.0	22.0	73.0	79.0	5	120.0	追加					
							R	125 4844	26,000	32,000	34,000	42,000			V	312.0	24.0	73.7	79.0	5	120.0	追加					
							Option [M SPORTS BRAKE]				ブレーンタイプ	F	121 4741	42,000	48,000			50,000	58,000	V	340.0	30.0	73.2	79.0	5	120.0	追加
											ディンプル&スリットタイプ	F	123 4739	52,000				60,000		V	340.0	30.0	73.2	79.0	5	120.0	追加
											ブレーンタイプ	R	125 8532	49,000	55,000			57,000	65,000	V	345.0	24.0	66.2	75.0	5	120.0	追加
											ディンプル&スリットタイプ	R	127 8530	52,000				60,000		V	345.0	24.0	66.2	75.0	5	120.0	追加
		Option [M PERFORMANCE BRAKE]					ブレーンタイプ	F	121 8225	50,000	56,000			60,000	68,000	V	370.0	30.0	73.2	79.0	5	120.0	追加				
							ディンプル&スリットタイプ	F	123 4749	50,000		58,000				V	370.0	30.0	73.2	79.0	5	120.0	追加				
							ブレーンタイプ	R	125 8532	49,000	55,000			57,000	65,000	V	345.0	24.0	66.2	75.0	5	120.0	追加				
							ディンプル&スリットタイプ	R	127 8530	52,000				60,000		V	345.0	24.0	66.2	75.0	5	120.0	追加				
		120i	11/10~12/03				11/10~	1A16			F	121 4873	26,000	32,000	34,000	42,000			V	300.0	22.0	73.0	79.0	5	120.0		
											R	125 4842	19,000	26,000	28,000	36,000			S	290.0	11.0	66.0	75.0	5	120.0		
F	121 4947			28,000	34,000	36,000					44,000			V	312.0	24.0	73.7	79.0	5	120.0							
R	125 4844			26,000	32,000	34,000					42,000			V	300.0	20.0	66.0	75.0	5	120.0							
Option [M SPORTS BRAKE]				ブレーンタイプ	F	121 4741					42,000	48,000			50,000	58,000	V	340.0	30.0	73.2	79.0	5	120.0	追加			
				ディンプル&スリットタイプ	F	123 4739					52,000				60,000		V	340.0	30.0	73.2	79.0	5	120.0	追加			
				ブレーンタイプ	R	125 8532	49,000				55,000			57,000	65,000	V	345.0	24.0	66.2	75.0	5	120.0	追加				
				ディンプル&スリットタイプ	R	127 8530	52,000							60,000		V	345.0	24.0	66.2	75.0	5	120.0	追加				
Option [M PERFORMANCE BRAKE]				ブレーンタイプ	F	121 8225	50,000				56,000			60,000	68,000	V	370.0	30.0	73.2	79.0	5	120.0					
				ディンプル&スリットタイプ	F	123 4749	50,000					58,000				V	370.0	30.0	73.2	79.0	5	120.0					
				ブレーンタイプ	R	125 8532	49,000				55,000			57,000	65,000	V	345.0	24.0	66.2	75.0	5	120.0					
				ディンプル&スリットタイプ	R	127 8530	52,000							60,000		V	345.0	24.0	66.2	75.0	5	120.0					
F10 (SEDAN)	M5	11/07~	FV44M	M CARBON CERAMIC BRAKE 車不可	※21Q	F	120 8305	R/L	148,000					V	400.0	36.0	63.2	75.0	5	120.0	追加						
					※21R	R	128 7934	R/L	96,000					V	396.0	24.0	47.2	75.0	5	120.0							
F12 (CABRIOLET)	M6	12/04~	LZ44M	M カーボン・セラミック・ブレーキ除く	※21Q	F	120 8305	R/L	148,000					V	400.0	36.0	63.2	75.0	5	120.0	追加						
					※21R	R	128 7934	R/L	96,000					V	396.0	24.0	47.2	75.0	5	120.0							
F13 (COUPE)	M6	12/04~	LZ44M	M カーボン・セラミック・ブレーキ除く	※21Q	F	120 8305	R/L	148,000					V	400.0	36.0	63.2	75.0	5	120.0	追加						
					※21R	R	128 7934	R/L	96,000					V	396.0	24.0	47.2	75.0	5	120.0							
F06 (Gran Coupe)	M6	13/01~		M カーボン・セラミック・ブレーキ除く	※21Q	F	120 8305	R/L	148,000					V	400.0	36.0	63.2	75.0	5	120.0	追加						
					※21R	R	128 7934	R/L	96,000					V	396.0	24.0	47.2	75.0	5	120.0							

※21Q/21R 純正同様の非分割式2ピースローター(ドリルドタイプ)になります。 Undetachable 2 piece type rotor (drilled surface) as per OEM specification.

FIAT																									
PUNTO EVO	ABARTH PUNTO EVO	10/10~12/09	199145			F	261 4803	32,000	38,000	40,000	48,000			V	305.0	28.0	44.8	60.0	4	100.0					
						R	265 1481	20,000	27,000	29,000	37,000			S	264.0	10.0	40.5	60.0	4	100.0					
						ESSE ESSE(エッセエッセ) (ドリルド)				※2	F	262 4839	48,000		56,000			V	305.0	28.0	44.8	60.0	4	100.0	追加
										※2	R	266 4808	27,000		35,000			S	264.0	10.0	40.5	60.0	4	100.0	

※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ローターとなっております。 Drilled disc is provided same as original.

MODEL	GRADE	Year 年式	Vehicle Code 型式	Remarks 備考	F/R	Part Number 品番	希望小売価格(税抜)					形状	OD 外径	TH 厚み	HT 高さ	CB ハブ径	H	POD					
							PD	SD	HD	HS	FP								FS				
JAGUAR/DAIMLER																							
XJ	5.0 V8 NA	10/05~	J12LA			F	051 4945	39,000	45,000	47,000	55,000		V	355.0	32.0	48.2	71.0	5	108.0	追加			
						R	055 4916	40,000	46,000	48,000	56,000		V	326.0	20.0	38.2	64.5	5	108.0	追加			
	5.0 Supercharger	10/05~	J12MA/J24MA/J24MB			F	051 4731	48,000	56,000	58,000	66,000		V	380.0	36.0	48.0	71.0	5	108.0	修正			
						R	055 4880	38,000	46,000	48,000	56,000		V	376.0	26.0	42.0	64.5	5	108.0				
RANGE ROVER EVOQUE	2.0 TURBO	12/03~15/09	LV2A			F	161 4733	34,000	40,000	42,000	50,000		V	300.0	28.0	52.0	63.5	5	108.0				
						R	205 8512	24,000	30,000	32,000	40,000		S	302.0	11.0	50.8	63.5	5	108.0				
	15/09~					F														開発予定			
						R																	開発予定
MERCEDES BENZ																							
W190	AMG GT	15/05~	190377			F	未設定						V	360.0	36.0					未設定			
						R	未設定						V	360.0								未設定	
	AMG GT S	15/05~	190378		オプションカーボンセラミックブレーキ車 装着不可	F	未設定						V	390.0	36.0					未設定			
						R	未設定						V	360.0								未設定	
PEUGEOT																							
308	Hatchback 1.6 TURBO	08/06~14/11	T75FT/T75FX	4AT/6MT		ベアリング付	F	211 1119	24,000	30,000	32,000	40,000		V	283.0	26.0	34.2	66.0	4	108.0	修正		
							R	219 4998	38,000					S	249.0	9.0	73.0	56.0	4	108.0			
			T75F02 /T75F02S	6MT/6AT		ベアリング付	F	211 4823	26,000	32,000	34,000	42,000		V	302.0	26.0	34.3	66.0	4	108.0	修正		
							R	219 4998	38,000					S	249.0	9.0	73.0	56.0	4	108.0			
PORSCHE																							
CAYENNE (955)	3.2 V6	03/09~06/12	9PABFD				F	131 1233	R/L	37,000	43,000			45,000	53,000	V	330.0	32.0	69.0	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	S 4.5 V8	02/09~06/12	9PA00				F	131 1234	R/L	44,000	50,000			52,000	60,000	V	350.0	34.0	69.0	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	TURBO 4.5 V8	02/09~06/12	9PA50A	450ps車			F	131 1234	R/L	44,000	50,000			52,000	60,000	V	350.0	34.0	69.0	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	(957)	3.6 V6 ※PCCB車不可	06/12~10/3	9PAM5501			F	131 1233	R/L	37,000	43,000			45,000	53,000	V	330.0	32.0	69.0	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	S 4.8 V8 ※PCCB車不可	06/12~10/3	9PAM4801				F	131 1234	R/L	44,000	50,000			52,000	60,000	V	350.0	34.0	69.0	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	S 4.8 V8 TRANS SYBER	08/11~10/03	9PAM4801GA				F	131 1234	R/L	44,000	50,000			52,000	60,000	V	350.0	34.0	69.0	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	GTS 4.8 ※PCCB車不可	07/09~10/3	9PAM4801G				F	131 1234	R/L	44,000	50,000			52,000	60,000	V	350.0	34.0	69.0	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	(958)	3.6 V6	10/3~	92AM5502			F	131 1234	R/L	44,000	50,000			52,000	60,000	V	350.0	34.0	69.0	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	S 4.8 V8	10/3~14/07	92AM48				F	131 4857	R/L	42,000	50,000			52,000	60,000	V	360.0	36.0	68.5	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	S 3.6 V6 TURBO	14/07~					F	131 4857	R/L	42,000	50,000			52,000	60,000	V	360.0	36.0	68.5	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	GTS 4.8	12/06~14/10	92AM48				F	131 4857	R/L	42,000	50,000			52,000	60,000	V	360.0	36.0	68.5	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	GTS 3.6 V6 TURBO	14/10~					F	開発予定						V	390.0	38.0							
							R	155 4934	42,000	48,000			50,000	58,000	V	358.0	28.0	73.5	85.0	5	130.0		
	S HYBRID 3.6 V6	10/3~14/07	92ACGE				F	131 4857	R/L	42,000	50,000			52,000	60,000	V	360.0	36.0	68.5	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	SE HYBRID 3.6 V6	14/07~					F	131 4857	R/L	42,000	50,000			52,000	60,000	V	360.0	36.0	68.5	85.0	5	130.0	
							R	135 1235		37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS

MODEL	GRADE	Year 年式	Vehicle Code 型式	Remarks 備考	F/R	Part Number 品番	希望小売価格(税抜)						形状	OD 外径	TH 厚み	HT 高さ	CB ハブ径	H	POD			
							PD	SD	HD	HS	FP	FS										
RENAULT																						
CAPTUR	1.2 TURBO	14/01~	2RH5F			F	221 8335							V	280.0	24.0	44.0	61.0	4	100.0	追加予定	
						R	DRUM															
LUTECIA (CLIO) IV	0.9 TURBO	15/01~	RH4B			F	221 4897	22,000	28,000	30,000	38,000			V	258.0	22.0	44.0	61.0	4	100.0	追加	
						R	DRUM															
	1.2 TURBO	13/09~	RH5F			F	221 4897	22,000	28,000	30,000	38,000			V	258.0	22.0	44.0	61.0	4	100.0	追加	
						R	DRUM															
RS 1.6 TURBO	13/09~	RM5M				F	221 8243	26,000	32,000	34,000	42,000			V	320.0	28.0	44.0	68.0	5	114.3		
						R	開発予定									S	260.0	8.0	88.1	52.5	5	114.3
MEGANE III (ESTATE)	1.2 TURBO	14/10~	ZH5F				F	221 8329							V	280.0	24.0	44.0	68.0	5	114.3	追加予定
							R	229 7958									S	260.0	8.0	88.0	52.3	5
	2.0 16V	11/05~	ZM4R				F	221 8329							V	280.0	24.0	44.0	68.0	5	114.3	追加予定
							R	229 7958									S	260.0	8.0	88.0	52.3	5
	2.0 TURBO	14/06~	ZF4R	GT220・220ps			F	221 8243	26,000	32,000	34,000	42,000			V	320.0	28.0	44.0	68.0	5	114.3	
							R	229 7958									S	260.0	8.0	88.0	52.3	5
	1.2 TURBO	14/10~	KZH5F				F	221 8329							V	280.0	24.0	44.0	68.0	5	114.3	追加予定
							R	229 7960									S	260.0	8.0	88.1	52.3	5
	2.0 16V	12/12~	KZM4R				F	221 8329							V	280.0	24.0	44.0	68.0	5	114.3	追加予定
							R	229 7960									S	260.0	8.0	88.1	52.3	5
	2.0 TURBO	12/07~13/05	KZF4R	GT・180ps			F	221 8343							V	296.0	28.0	43.9	68.0	5	114.3	追加予定
							R	229 7960									S	260.0	8.0	88.1	52.3	5
	13/05~		GT220・220ps			F	221 8243	26,000	32,000	34,000	42,000			V	320.0	28.0	44.0	68.0	5	114.3		
						R	229 7960									S	260.0	8.0	88.1	52.3	5	114.3

VOLKSWAGEN																								
EOS	2.0T/3.2 V6	06/10~09/11	1FBWA/1FBUB				F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0			
							R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS		
		09/11~	F				131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0				
			R				135 4830	22,000	28,000	30,000	38,000			S	272.0	10.0	48.3	65.0	5	112.0				
GOLF V	2.0 GTI/GTX ※1	05/05~09/03	1KAXX	車台No.→1K_5_999999			F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0			
							R	135 1288	19,000	25,000	27,000	35,000			S	256.0	12.0	48.4	65.0	5	112.0			
							PR No. 1KE PR No. 1KZ/1KY	F	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS	
								F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0		
	車台No.1K_6_000001→	R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS							
		F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0								
2.0 GTI PIRELLI	08/10~09/03	1KBYD				F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0				
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS			
R32	06/02~09/03	1KBUBF				F	131 3301	42,000	48,000			50,000	58,000	V	345.0	30.0	49.9	65.0	5	112.0				
						R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	HD/HS⇒FP/FS			
GOLF VI	2.0 GTI	09/09~13/04	1KCCZ/1KCDL				F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0			
							R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS		
	TRW・LUCAS BOSCH	F	135 4830				22,000	28,000	30,000	38,000			S	272.0	10.0	48.3	65.0	5	112.0					
		F	131 3301				42,000	48,000			50,000	58,000	V	345.0	30.0	49.9	65.0	5	112.0					
2.0 R	10/03~13/04	1KCDLF				R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	HD/HS⇒FP/FS			
						F	131 4709	48,000	56,000	58,000	66,000			V	340.0	30.0	49.7	65.0	5	112.0				
GOLF VII	2.0 GTI Performance ※2	14/09~	AUGHH				R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	HD/HS⇒FP/FS		
							F	131 4709	48,000	56,000	58,000	66,000			V	340.0	30.0	49.7	65.0	5	112.0			
2.0 R ※3	13/09~	AUCJXF							R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	HD/HS⇒FP/FS
									F	131 4709	48,000	56,000	58,000	66,000			V	340.0	30.0	49.7	65.0	5	112.0	
GOLF VARIANT	2.0 TSI ※1	07/09~09/11	1KAXX/1KCAW				F	131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0			
							R	135 1288	19,000	25,000	27,000	35,000			S	256.0	12.0	48.4	65.0	5	112.0			
		PR No. 1KE/1KF PR No. 1KJ	F				135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS			
			F				131 0016	25,000	31,000			33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0				
	09/11~14/01	1KCCZ					R	135 4830	22,000	28,000	30,000	38,000			S	272.0	10.0	48.3	65.0	5	112.0			
							F	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS		
2.0 R ※3	15/05~	AUCJXF				F	131 4709	48,000	56,000	58,000	66,000			V	340.0	30.0	49.7	65.0	5	112.0				
						R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	HD/HS⇒FP/FS			

MODEL	GRADE	Year 年式	Vehicle Code 型式	Remarks 備考	F/R	Part Number 品番	希望小売価格(税抜)						形状	OD 外径	TH 厚み	HT 高さ	CB ハブ径	H	POD		
							PD	SD	HD	HS	FP	FS									
JETTA	2.0T ※1	06/01~09/11	1KAXX			F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1288	19,000	25,000	27,000	35,000			S	256.0	12.0	48.4	65.0	5	112.0	
		09/11~		PR No. 1KE PR No. 1KJ/1KV	F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0	HD/HS⇒FP/FS
					R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0		
PASSAT (B6) EDAN&WAGON)	1.8 TSI ※3	08/01~10/03	3CBZB/3CCDA			F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS
	2.0/2.0T/2.0 TSI ※3	06/04~10/03	3CBVY/3CAXX/3CCAW	F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0		
				R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS		
3.2 V6 4 MOTION ※3	06/04~10/03	3CAXZF	F	131 3301	42,000	48,000				50,000	58,000	V	345.0	30.0	49.9	65.0	5	112.0			
			R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	HD/HS⇒FP/FS			
R36 ※3	08/09~11/05	3CBWSF	F	131 3301	42,000	48,000				50,000	58,000	V	345.0	30.0	49.9	65.0	5	112.0			
			R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	HD/HS⇒FP/FS			
PASSAT (B7) EDAN&WAGON)	1.4 TSI ※3	11/03~	3CCAX			F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS
PASSAT ALLTRACK	2.0 TSI	12/06~	3CCCZF			F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS
PASSAT CC	2.0 TFSI ※3	08/11~	3CCAWC/3CCCZC			F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS
	3.6 V6 4 MOTION ※3		3CBWSC	PR No. 1LK (ATE) PR No. 1LA/1LB (TRW)	F	131 3301	42,000	48,000				50,000	58,000	V	345.0	30.0	49.9	65.0	5	112.0	
					R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	HD/HS⇒FP/FS	
SHARAN	2.8 VR6	96~98	7M			F	131 3025	16,000	28,000	28,000	36,000			V	288.0	25.0	55.2	68.2	5	112.0	
						R	135 3026	16,000	24,000	26,000	34,000			S	268.0	10.0	45.7	68.0	5	112.0	
	1.4 TSI ※1 ※3	10/11~12/12	7NCAV	PR No. 1LJ PR No. 1LW/1LX	F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0	
					R	135 4711	28,000	36,000	38,000	46,000			V	314.0	30.0	49.6	65.0	5	112.0		
13/01~	7NCTH	F	131 4711	28,000	36,000	38,000	46,000			V	314.0	30.0	49.6	65.0	5	112.0					
		R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS				
SCIROCCO	2.0 R	10/02~	13CDL			F	131 3301	42,000	48,000				50,000	58,000	V	345.0	30.0	49.9	65.0	5	112.0
						R	135 8331	25,000	31,000			33,000	41,000	V	310.0	22.0	48.6	65.0	5	112.0	HD/HS⇒FP/FS
TIGUAN ※3	1.4 TSI / 2.0 TSI	08/09~	5NCAW/5NCCZ/5NCTH			F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	HD/HS⇒FP/FS
TOUAREG	3.2 V6 / 3.6 V6	03~07/05	7LAZZS/7LBMVS/7LBMVA			F	131 1233	R/L 37,000	43,000				45,000	53,000	V	330.0	32.0	69.0	85.0	5	130.0
						R	135 1235	37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS
	3.6 V6	07/05~11/01	7LBHKS/7LBHKA	F	131 1233	R/L 37,000	43,000				45,000	53,000	V	330.0	32.0	69.0	85.0	5	130.0		
				R	135 1235	37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS		
	4.2 V8 ※1	03~11/01	7LAXGS/7LAXQA/7LBARA	PR No. 1LA/1LG PR No. 1LF	F	131 1233	R/L 37,000	43,000				45,000	53,000	V	330.0	32.0	69.0	85.0	5	130.0	
					R	135 1235	37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS	
6.0 W12 ※1	05/07~11/01	7LBJNA	PR No. 1LF PR No. 1LV/1LT PR No. 1KF/2EE PR No. 2ED	F	131 1234	R/L 44,000	50,000				52,000	60,000	V	350.0	34.0	69.0	85.0	5	130.0		
				R	155 4934	37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS		
3.6 V6/3.0 Hybrid ※1	11/02~	7PCGRS/7PCGRA/7PCGEA	PR No. 1LC/1LE PR No. 1LG/1LJ/1LW	F	131 1233	R/L 37,000	43,000				45,000	53,000	V	330.0	32.0	69.0	85.0	5	130.0		
				R	135 1235	37,000	43,000			45,000	53,000	V	330.0	28.0	74.0	85.0	5	130.0	HD/HS⇒FP/FS		
VOLKSWAGEN CC ※3	1.8 TSI	12/07~	3CCDAC			F	131 0016	25,000	31,000				33,000	41,000	V	312.0	25.0	50.0	65.0	5	112.0
						R	135 1354	20,000	26,000			28,000	36,000	S	282.0	12.0	48.3	65.0	5	112.0	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。 Please check PR number (Primary Equipment) on your car.

※3 Electric Parking Brakeが装着されている為、リヤローター交換には専用コンピューターが必要です。 If Electric Parking Brake is equipped, it requires operation of the computer before replacement of rear disc.