VOLK RACING ORIGINAL TE37SB

Pressed Double Black (PW)

Bronze (Almite) (BR)

Sporty driving for the 1 BOX CAR

Spec

Product Name	TE37SB
Size	17inch/18inch
Construction Method	Forged 1pc. Wheel Reverse Rim
Safety Standards	JWL+R Spec 2 / Clears JWL&JWL-T standards
Color	Pressed Double Black (PW) Bronze (Almite) (BR) ※Bronze color (Almite) may have uncolored areas besides the design surface. Thank you for your understanding.
Optional Color	OP-2: Extra \3,000 from PW color HL color, IG color, MR color: Extra \4,000 SI color, HM color, SZ color: Extra \7,000 Dash White(DW)、 Matte Black(MB)、 Red(RE)、 Diamond Black(DB)、 MAG Blue(BL)、 Black(BK)、 Matte Gunbronze(MZ)、 Matte Blue Gunmetal(GB)、 Gunmetal(GM)、 Gold(GO)、 Diamond Silver(DS)、 Dark Gunmetal(DG)、 Hyper Blue(HL)、 Racing Green(IG)、 Metallic Red(MR)、 Shining Light Metal(SI)、 Shining Black Metal(HM)、 Shining Bronze Metal(SZ)
Included	No.49 EUROPEAN ALUMINUM VALVE RAYS BK
Optional	Center Cap

Optional Parts

No.80 VR CAP MODEL-05 6-139.7 Chrome、 No.81 VR CAP MODEL-05 6-139.7 BK-Chrome、 No.95 VR CAP MODEL-07 6-139.7 BR、 No.96 VR CAP MODEL-07 6-139.7 BK-Almite、 No.84 RAYS LPS CAP 6-139.7 BR/RD、 No.85 RAYS LPS CAP 6-139.7 BK/RD、 No.86 RAYS LPS CAP 6-139.7 Chrome/BL、 No.89 RAYS LPS CAP 6-139.7 BK/BK

Prices are noted in Japanese YEN(JPY). Specifications in the English version are intended for customers outside of Japan and do not include Japan sales tax.

SIZE	FACE	INSET ( ): HUB CLEARANCE (mm)	HOLE	P.C.D.	HUB BORE (ϕ)	DRILL (ϕ)	PRICE		CALIPER CLEARANCE	Load (kg)	Load (lbs)
							PW COLOR	BR COLOR			
17x6.5J	F2	37	6	139.7	112	29-15	82,000	86,000	TOYOTA HIACE, NISSAN NV350 CARAVAN	955	2,105
18x8J	F1	38	6	139.7	112	29-15	97,000	101,000	TOYOTA HIACE, LC250/300, LC PRADO, LEXUS LX600, NISSAN NV350 CARAVAN, MITSUBISHI TRITON GSR	955	2,105
	F2	30							TOYOTA HIACE, LC250/300, LC PRADO, LEXUS LX600		
18x8.5J	F3	22	6	139.7	112	29-15	98,000	102,000	TOYOTA HIACE, LC250/300, LC PRADO,HILUX, FJ CRUISER, LEXUS LX600, MITSUBISHI TRITON GSR	955	2,105

Caution
※There is a possibility of interference with the inner components when the steering wheel is fully locked on the Hiace 4WD vehicle.