

# SPEC & PRICE LIST

## MAVERICK 1010s 21inch NORMAL RIM

[2pieces]

Size	S-LoDisk 5H-114.3							Lo Disk 5H-112 5H-114.3 5H-120							Hi Disk 5H-112 5H-114.3 5H-120												
	Inset (Rim Depth) mm							Order/Inset	Inset (Rim Depth) mm							Order/Inset	Inset (Rim Depth) mm							Order/Inset			
21×9.0J		47(55)	41(61)	35(67)	29(73)	23(79)		48~22			39(55)	33(61)	27(67)	21(73)	15(79)		40~14				25(56)	19(62)	13(68)	7(74)	1(80)		27~1
21×9.5J	53(55)	47(61)	41(67)	35(73)	29(79)	23(85)	17(91)	54~15		45(55)	39(61)	33(67)	27(73)	21(79)	15(85)	9(91)	46~7			31(56)	25(62)	19(68)	13(74)	7(80)	1(86)	-5(92)	33~-7
21×10.0J	53(62)	47(68)	41(74)	35(80)	29(86)	23(92)	17(98)	54~16	51(56)	45(62)	39(68)	33(74)	27(80)	21(86)	15(92)	9(98)	53~8		37(57)	31(63)	25(69)	19(75)	13(81)	7(87)	1(93)	-5(99)	40~-6
21×10.5J	53(68)	47(74)	41(80)	35(86)	29(92)	23(98)		54~22	51(62)	45(68)	39(74)	33(80)	27(86)	21(92)	15(98)		53~14	43(57)	37(63)	31(69)	25(75)	19(81)	13(87)	7(93)	1(99)		43~-1
21×11.0J	53(74)	47(80)	41(86)	35(92)	29(98)	23(104)		54~22	51(68)	45(74)	39(80)	33(86)	27(92)	21(98)	15(104)		53~14	43(63)	37(69)	31(75)	25(81)	19(87)	13(93)	7(99)	1(105)		43~-1

■DISK FINISH: SAMURAI GOLD、METAL SILVER、BRUSHED (21inch NORMAL RIM、20inch REVERSE RIM only)

■COMPONENT PARTS : CENTER CAP (AVAILABLE IN 5 COLORS) 、METAL VALVE STEM、LONG SOCKET ADAPTOR

■RIM DEPTH:THE DISTANCE BETWEEN THE OUTER EDGE OF DISK AND OUTER RIM FLANGE.

※SAME PRICES ON YOUR CUSTOM ORDER.

WARNING : THE HIGHEST SURFACE POINT OF CENTER DISK COMBINED WITH OUTER RIM DEPTH OF UNDER 40mm WILL BE BEYOND OUTER RIM FLANGE.  
(OUTER RIM DEPTH OF 34mm = 7mm BEYOND)

Size	5H/100				5H/112				5H/114.3				5H/120				Height of hub clearance (mm)		
	HUB φ	VIA	LUG HOLE DIA	BOLT HOLE DIA	HUB φ	VIA	LUG HOLE DIA	BOLT HOLE DIA	HUB φ	VIA	LUG HOLE DIA	BOLT HOLE DIA	HUB φ	VIA	LUG HOLE DIA	BOLT HOLE DIA	S-Lo	Lo	Hi
21 Normal	—	—	—	—	φ66.5	705KG	φ29	φ15	φ73	690KG	φ30	φ13	φ72.5	690KG	φ29	φ15	27	35	48
20 Normal	—	—	—	—															
19 Normal	φ65	540KG	φ29	φ15															
18																			