



Rim comparisons

Width Contour	4.8 (mm)	5.0 (mm)	5.2 (mm)	5.4 (mm)	5.6 (mm)	5.8 (mm)	6.0 (mm)	6.2 (mm)
Flat FL	FL4.8 	FL5.0 	FL5.2 	FL5.4 	FL5.6 Bob Reeves 40□	FL5.8 	FL6.0 	FL6.2 Bach 18C
Semi Flat SF	SF4.8 Schilke 24	SF5.0 Bach 6	SF5.2 Bach 1X · MV1 2½C · 8½C · 10B Giardinelli 1□F Warburton 2□	SF5.4 Bach 8½A Warburton 4□	SF5.6 Giardinelli 3□F 7□F	SF5.8 	SF6.0 	SF6.2
Standard ST	ST4.8 	ST5.0 Bach 2 · 2C 6B · NY7A 10½A · 11½A	ST5.2 Bach 1C · MV1½C 3 · 3C 10½ · MV7A Bush W□ · WX□	ST5.4 Bach 7D · MV7C 8 · 12C · 17 Giardinelli 6□W Schilke 11	ST5.6 Bach 10½DW · 12 17C · 20C Warburton 7□ Purviance 4☆D4W	ST5.8 Bach 7BW · 7DW Giardinelli 1□W 3□W · 7□W	ST6.0 Giardinelli 10□W	ST6.2
Semi Round SR	SR4.8 Bach 5A	SR5.0 Bach 1½C · 1½C 3E · 5B 5C · 7A Giardinelli 1□ · 6□	SR5.2 Bach 3B · 6C 8 · 8B · 8½ 8 · 8½C · 9C Giardinelli 7□	SR5.4 Bach 7E · 10½D	SR5.6 Bach 7EW · 8C	SR5.8 Schilke 7B4	SR6.0 	SR6.2
Round RO	RO4.8 Bach 1B · 1D	RO5.0 Bach 1½B · 1E 7C Marcinkiewicz 1	RO5.2 Bach 7 · 7B B.Tilz 5A Marcinkiewicz 8	RO5.4 Bach 7CW Schilke 11D4	RO5.6 	RO5.8 	RO6.0 	RO6.2
Grip (Flat) GF	GF4.8 	GF5.0 	GF5.2 	GF5.4 	GF5.6 	GF5.8 	GF6.0 	GF6.2 Purviance 4☆7
Grip (Standard) GS	GS4.8 	GS5.0 	GS5.2 	GS5.4 	GS5.6 	GS5.8 	GS6.0 	GS6.2
Grip (Round) GR	GR4.8 Bach 1	GR5.0 	GR5.2 	GR5.4 	GR5.6 	GR5.8 	GR6.0 	GR6.2