

Resonance	Bach	Monette	Schilke	Warburton			
VLB	1 B	B1-1	19E	2D	Please notice that this is an APPROXIMATION:		
VLC	1 C	B1-2/4/5	19D	2MD	Rim diameters are measured at different depths		
VLD	1 D	B1-1LD S1	19C	2MC	by every manufacturer.		
VLE	1 E	B2S3-W	19B	2S	The bite shape affects the perceived width and		
VL Lead	1 F		19A	2ES	depth of a mouthpiece.		
					Bach depths and diameters are VERY inconsistent		
LB	1-1/4 B	B2M S3	17E	3D	depending on the year of construction.		
LC	1-1/4 C	B2S3	17D	3MD			
LD	1-1/4 D	B2LD S1	17C	3MC	This chart serves to give a rough idea on how AR		
LE	1-1/4 E	B2L S1	17B	3S	Resonance mouthpiece's sizes vary and what is the		
L Lead	1-1/4		17A	3ES	closest size of a different maker.		
					Rim contours are widely different for most maker		
MLB	1-1/2 B	B4S3	15E	4D	depending both on the diameter and the depth		
MLC	1-1/2 C	B3S3	15D	4MD	AR Resonance mouthpiece keep a constant shape		
MLD	1-1/2 D	B4LD S1	15C	4MC	no matter the depth or diameter of the model.		
MLE	1-1/2 E		15B	4S	It's possible to couple any kind of rim shape to any		
ML Lead	1-1/2 F	B4LS S1	15A	4ES	of the AR Resonance cup sizes.		
MB	3 B		13E	5D	If you want we can scan your mouthpiece to mix		
MC	3 C	B6S1	13D	5MD	any part of your choice to our mouthpieces		
MD	3 D	B6LD S1	13C	5MC			
ME	3 E	B6L S1	13B	5S			
M Lead	3 F	B6LVS	13A	5ES			
MSB	7 B		11E	6D			
MSC	7 C		11D	6MD			
MSD	7 D		11C	6MC			
MSE	7 E		11B	6S			
MS Lead	7 F		11A	6ES			
SB	10-1/2 B		9E	7D			
SC	10-1/2 C		9D	7MD			
SD	10-1/2 D		9C	7MC			
SE	10-1/2 E		9B	7S			
S Lead	10-1/2 F		9A	7ES			
VSB	15 B		6E	9D			
VSC	15 C		6D	9MD			
VSD	15 D		6C	9MC			
VSE	15 E		6B	9S			
VS Lead	15 F		6A	9ES			