

Donat Mouthpieces specifications

cup	Depth (mm)	Volume (mm ³)	∅ low contact point	Contact area
173C	8.3	+140	20.65	30
172CR	8.7	+154	20.7	20
171CP	8.6	+140	20.6	20
171C				35
Old GunnFu #1	8.5	+80	20.53	20
170C	9.7	+90	20.5	40
Gunn FU 1	8.3	+70		30
Gunn Fu #2	V cup	-20		40
169CH	8	+15	20.43	40
169C	8.6	+110	20.4	20
169CJ	7.44	+50		
169E	6.8	-190		
Guy Touvron	7.8	+60		
Erik Truffaz	V cup	+10	20.2	30
168D	8	-20	20.3	65
165FL	12.4	+580	20.1	20
165E	6.5	-150	20	40
165F	5.4	-270		
163C	7.9	1360 mm³	19.8	
163E	6.5	-190		
163F	5.8	-240		
161E	6.5	-220	19.6	
161F	5.7	1063 -300		

Values have been rounded to the nearest full unit.

Contact zone : the larger the number, the greater the contact area, "20" corresponds to the sensation Bach 1-1/4C

Cup depth is provided when the curve switch for going to the throat

The volume of the cup defined the sound volume

Values are given in ratio over 163C, (compare to Bach 7c)

For Ex : 163C volume : 1360mm³,

The E Truffaz, have +10mm³ so approximately the same, the sound shape will be changed by the "V" cup

