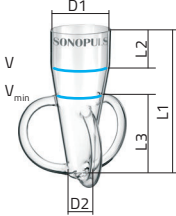
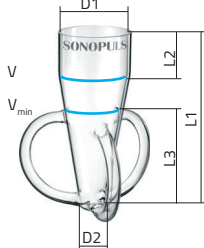
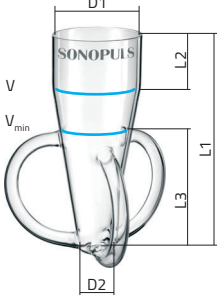


Borosilicate glass rosette cells

The rosette cells allow for a uniform and intensive sonication of liquid media. The medium is continuously mixed as a result of circulation through the side arms.

Description	RZ 1	RZ 2	RZ 3
Order No.	3606	3607	522
Figure			
Length L1 [mm]	85	100	135
Length L2 [mm]	20	25	33
Length L3 [mm]	46	53	72
Internal diameter D1 [mm]	27	39	50
Internal diameter D2 [mm]	12	15	17
Fill level V [ml]	25	50	100
Min. fill level V _{min} [ml]	20	30	60
Compatible with probe diameter [mm]	2-3	2-6	3-13
Use with HD...	2070.2/3100 2200.2/3200 4050/4100/4200		2070.2/3100 2200.2/3200 4100/4200
Material	Borosilicate glass		

Borosilicate glass rosette cells

Description	RZ 4	RZ 5
Order No.	3256	483
Figure		
Length L1 [mm]	202	245
Length L2 [mm]	45	59
Length L3 [mm]	116	130
Internal diameter D1 [mm]	75	90
Internal diameter D2 [mm]	28	31
Fill level V [ml]	410	660
Min. fill level V _{min} [ml]	260	430
Compatible with probe diameter [mm]	13-25	19-25
Use with HD...	2200.2 3200/3400 4200/4400	3400 4400
Material	Borosilicate glass	

Borosilicate glass rosette cells

Notes

- During operation, there may not be any contact between the probe and the vessel wall when positioning the probe or when adjusting the immersion depth, as this poses a risk of breakage.
- The dimensions are only reference values.