

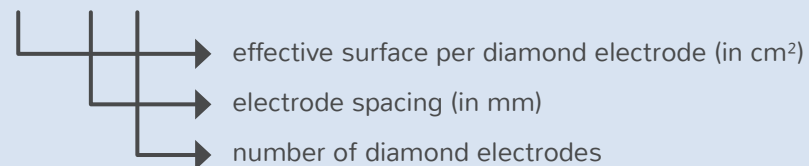
BDD CELLS

STANDARD CELL TYPES

BDD Cell type	Connection (inch female thread)	BDD surface (cm ²)	Dimension approx. (mm x mm x mm)	Contact plates (material)	Cell housing (material)	Spacers (material)	Flow rate (litres/hour)
1320-2,5-10	1.5	13,200	1060 x 360 x 170	Ir/Ru-Ti / Pt-Ti	PP / PVDF	PP / PVDF	< 15,000
350-3-8	1 / 1.5	2,800	750 x 190 x 160	Ir/Ru-Ti / Pt-Ti	PP / PVDF	PP / PVDF	< 5,000
150-3-8	0.5 / 0.75 / 1	1,200	470 x 140 x 85	Ir/Ru-Ti / Pt-Ti	PP / PVDF	PP / PVDF	< 3,000
150-2-7	0.5 / 0.75 / 1	1,050	470 x 140 x 75	Ir/Ru-Ti / Pt-Ti	PP / PVDF	PP / PVDF	< 3,000
42-3-10	0.5 / 0.75 / 1	420	300 x 75 x 175	Ir/Ru-Ti / Pt-Ti	PP / PVDF	PP / PVDF	< 1,000
42-2-10	0.5 / 0.75 / 1	420	300 x 75 x 165	Ir/Ru-Ti / Pt-Ti	PP / PVDF	PP / PVDF	< 1,000
42-2-3	0.5 / 0.75 / 1	126	300 x 75 x 120	Ir/Ru-Ti / Pt-Ti	PP / PVDF	PP / PVDF	< 1,000
16-3-3	0.25 / 0.375	48	190 x 55 x 35	Ir/Ru-Ti / Pt-Ti	PP / PVDF	PP / PVDF	< 150

BDD CELL TYPE

150-3-8



Standard cell: all components PP
 Option 1: housing PP, spacers PVDF
 Option 2: all components PVDF
 Prices: on demand

