

CHLORIDE

ENABLED BY



PRONTOFORZ | TUBULAR

CELL SPECIFICATIONS

TORRENTIAL POWER

Advanced processes and components are behind every Chloride tubular cell. This ensures full power whenever needed. The product is backed by CEIL's 50 year experience.

TECHNICAL SPECIFICATIONS OF OPzS CELLS

Nomenclature	C10 Capacity upto 1.80 Vpc	C5 Capacity upto 1.77 Vpc	C3 Capacity upto 1.75 Vpc	C1 Capacity upto 1.67 Vpc	Weight +/-5% (Kg)		Approx. Qty. of acid 1.220 sp gr (Litres)	Overall Cell Dimensions			Cell Centre (mm)
					Dry	Acid Filled		L +/-3 (mm)	W +/-3 (mm)	H +/-5 (mm)	
2 OPzS 100	100	86	75	53	9.3	15.0	4.7	103	206	430	112
3 OPzS 150	150	129	112.5	79.5	10.5	15.9	4.4	103	206	430	112
4 OPzS 200	200	172	150	106	14.3	19.1	3.9	103	206	430	112
5 OPzS 250	250	215	187.5	132.5	16.0	22.0	4.9	124	206	430	132
6 OPzS 300	300	258	225	159	19.1	26.5	6.1	145	206	430	153
5 OPzS 350	350	300	262.5	185	22.0	30.3	6.8	124	206	546	132
6 OPzS 420	420	360	315	222	25.8	35.9	8.3	145	206	546	153
7 OPzS 490	490	420	367.5	259	29.3	40.9	9.5	166	206	546	174
6 OPzS 600	600	516	450	312	35.4	49.4	11.5	145	206	721	153
7 OPzS 700	700	602	525	364	42.6	61.5	15.5	210	191	721	220
8 OPzS 800	800	688	600	416	47.0	65.4	15.1	210	191	721	220
9 OPzS 900	900	774	675	468	53.4	77.1	19.4	210	233	721	220
10 OPzS 1000	1000	860	750	520	57.4	80.2	18.7	210	233	721	220
11 OPzS 1100	1100	946	825	572	62.5	89.3	22.0	210	275	721	220
12 OPzS 1200	1200	1032	900	624	67.0	93.2	21.5	210	275	721	220
11 OPzS 1375	1375	1155	1023	682	77.6	112.6	28.7	210	275	871	220
12 OPzS 1500	1500	1260	1116	744	84.0	117.9	27.8	210	275	871	220
13 OPzS 1625	1625	1365	1209	806	96.0	148.3	42.9	214	399	847	220
14 OPzS 1750	1750	1470	1302	868	102.0	153.4	42.1	214	399	847	220
15 OPzS 1875	1875	1575	1395	930	105.5	155.8	41.2	214	399	847	220
16 OPzS 2000	2000	1680	1488	992	110.7	160.0	40.4	214	399	847	220
18 OPzS 2250	2250	1890	1674	1116	131.5	193.4	50.7	212	487	847	220
20 OPzS 2500	2500	2100	1860	1240	145.0	204.8	49.0	212	487	847	220
22 OPzS 2750	2750	2310	2046	1364	158.5	231.8	60.1	212	576	847	220
24 OPzS 3000	3000	2520	2232	1488	170.0	241.2	58.4	212	576	847	220