

An
ISO 9001 : 2015
Certified Company

OXYGENTM
Plasticare Pvt. Ltd.
Every One's Need

Our
product
speaks
louder
than our
words



Product
Catalogue

We make

Plastic Water Storage Tanks

Chemical Storage Tanks

Loft Tanks, Septic Tanks

Dust bins (Pole Mounted, Wheeled)

Bio Gas Plant, Crates, Pallets, Ice Boxes

Processing Trolley, Industrial Containers

Custom Moulding Parts, Auto Parts

Office & Domestic Furniture &

much more...



We are an Oxygen, Every One's Need

Oxygen Plasticare Pvt. Ltd. is a manufacturing unit of plastic products i.e. Plastic Water Storage Tanks, Chemical Storage Tanks, Loft Tanks, Dust bins (Pole Mounted, Wheeled) Bio Gas Plant, Septic Tanks, Crates, Pallets, Ice Boxes, Processing Trolley, Industrial Containers, Custom Moulding Parts, Auto Parts, Office & Domestic Furniture etc. It is a Rotational Moulding Units with fully automatic and latest technology machines. This industry starts by highly skilled and more than 25 years experienced persons.

Vision

- Through the extensive achievements of our highly-committed team, we strive to remain the premier choice for rapid plastics solutions.
- We will continue to work towards making a difference in the lives and future of our employees and our communities while advancing the success of our customers.
- R&D in new custom moulding products

Mission

- Manufacturer and market competitive rotational moulded plastic products.
- Strive to develop the service, technical expertise and creativity to address all our customers' problems and concerns
- Commit to total customer satisfaction in terms of quality and services for all our products our mission...
- Ensure sustained profitability and growth in our business operations.
- Build and organization in line with our continued commitment to excellence and innovative efforts to stay as market leaders.
- Continuously upgraded our product and delivery system to provide the right product for every customer



We have been certified as an
ISO 9001 : 2015
Company



Antibacterial
Insulated

3 Layer
Water Tanks

OXYGENTM
Shine

3 Layer
Roto Moulded Lid

9001 : 2015 Certified

An ISO 9001 : 2015 Certified Company

Brighter White
UV Layer
Protection from
UV Radiation

Foamed
Black Layer
Maintain the
Temperature
of Water

Antibacterial
Inner Blue Layer
Better Visibility &
Fresh Drinking Water

Best
Features



**QUALITY
CONTROL**



**FOOD
GRADE**



3 LAYERS



Antibacterial
Insulated

3 Layer
Color Water Tanks

OXYGENTM
Shine



- Extra Wall Thickness
- 3 Layer - Roto Moulded Lid
- Lightweight and Durable
- Maintenance Free
- Inside Smooth surface for easy cleaning
- Free from algae formation
- Keeps Water Cool
- Foamed Black Layer Maintain the Temperature of Water
- Antibacterial Inner Blue Layer Better Visibility and Fresh Drinking Water
- Bright Color UV Layer Protection from UV Radiation

Range & Specifications

Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OWST-00500-3L	500	900	950	400
OWST-00750-3L	750	1030	1070	400
OWST-01000-3L	1000	1100	1235	400
OWST-01500-3L	1500	1250	1400	400
OWST-02000-3L	2000	1350	1580	400
OWST-03000-3L	3000	1540	1850	500
OWST-05000-3L	5000	1900	1985	500
OWST-10000-3L	10000	2125	3125	500

Available
Colors



Green



Yellow



Blue



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3 Layer White Economical Water Tanks

OXYGENTM
ECO



- Extra Wall Thickness
- Lightweight and Durable
- Maintenance Free
- Inside Smooth surface for easy cleaning
- Keeps Water Cool
- Bright Color UV Layer Protection from UV Radiation

Range & Specifications

Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OWST-00500-3L-ECO	500	900	950	400
OWST-00750-3L-ECO	750	1030	1070	400
OWST-01000-3L-ECO	1000	1100	1235	400
OWST-01500-3L-ECO	1500	1250	1400	400
OWST-02000-3L-ECO	2000	1350	1580	400
OWST-03000-3L-ECO	3000	1540	1850	500
OWST-05000-3L-ECO	5000	1900	1985	500
OWST-10000-3L-ECO	10000	2125	3125	500

Best
Features





- Lightweight and Durable
- Maintenance Free
- Inside Smooth surface for easy cleaning
- Free from algae formation

Range & Specifications

Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OWST-00500-2L-BK	500	900	950	400
OWST-00750-2L-BK	750	1030	1070	400
OWST-01000-2L-BK	1000	1100	1235	400
OWST-01500-2L-BK	1500	1250	1400	400
OWST-02000-2L-BK	2000	1350	1580	400
OWST-03000-2L-BK	3000	1540	1850	500
OWST-05000-2L-BK	5000	1900	1985	500
OWST-10000-2L-BK	10000	2125	3125	500

Best
Features





Available Soon...!

Capacity **100 ltr. to 1000 ltr.**

Made from **100% virgin
quality raw material.**

Trendy design & Multipurpose usage



- Maintenance Free
- Long Life
- Chemical Resistance Material
- Inside Smooth surface for easy cleaning
- Joint less architecture
- Best after sales support
- Manufactured by Latest technology

Range & Specifications

Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OCST-00500	500	900	950	400
OCST-00750	750	1030	1070	400
OCST-01000	1000	1100	1235	400
OCST-01500	1500	1250	1400	400
OCST-02000	2000	1350	1580	400
OCST-03000	3000	1540	1850	500
OCST-05000	5000	1900	1985	500
OCST-10000	10000	2125	3125	500

*only white tank has UV protection feature

**Best
Features**



Chemical Resistance Chart for Polyethylene

Oxygen Plasticare Pvt. Ltd. tanks are 100% stress-free and therefore likely to be more resistant than other injection or below molded containers. Yet, final recommendation will be based on actual trials.

All the information given below for individual chemical is based on data collected from reliable sources and limited experience, but without warranty. The behavior of a combination of chemicals is bound to be different than an individual chemical and therefore we do not take any responsibility for use of our tanks for any combination of chemicals.

Sr. No.	Chemical	Concentration	Storage Temp.	
			20°C	60°C
1	Acetaldehyde	40%	O	N
2	Acetaldehyde	100%	O	N
3	Acetic Acid	10%	R	R
4	Acetic anhydride		N	N
5	Aceto-acetic-ester		R	R
6	Acetone		N	N
7	Acetonitrile		R	R
8	Acetyl salicylic acid		O	O
9	Acetylene		R	R
10	Acid acetic	100% aqueous	R	R
11	Acid acetic	60%	R	R
12	Acid acetic	Glacial	R	R
13	Acid adipic		R	O
14	Acid arsenic		R	R
15	Acid benzoic		R	R
16	Acid boric		R	R
17	Acid butyric		N	N
18	Acid carbonic		R	R
19	Acid chlorosulphonic		N	N
20	Acid chromic	Plating soln.	R	R
21	Acid citric		R	R
22	Acid cresylic (crud)		N	N
23	Acid quorosillicic	40%	R	R
24	Acid quorosilicon	Conc.	R	O
25	Acid Formic	3% aqueous	R	R
26	Acid Formic	10%	R	R
27	Acid Formic	25%	R	R
28	Acid Formic	50%	R	R
29	Acid Formic	100%	R	R
30	Acid Fumes		R	R
31	Acid gallic		R	R
32	Acid glycolic	30%	R	R
33	Acid hydrobromic	50% Aqueous	R	R
34	Acid hydrobromic	100%	R	R
35	Acid hydrochloric	10% aqueous	R	R
36	Acid hydrochloric	22%	R	R
37	Acid hydrochloric	Conc	R	R
38	Acid hydrocyanic	10%	R	R
39	Acid hydrofluoric	4% aqueous	R	R
40	Acid hydrofluoric	40%	R	R
41	Acid hydrofluoric	66%	R	R
42	Acid hydrofluoric	Conc	R	R
43	Acid hypochlorous		R	R
44	Acid lactic	10%	H	R
45	Acid lactic	100%	R	R
46	Acid maleic	25% aqueous	R	R
47	Acid maleic	50%	R	R
48	Acid maleic	Conc	R	R
49	Acid methylsulphuric	50% aqueous	R	R
50	Acid Nicotinac		R	R
51	Acid nitric	5% aqueous	R	R
52	Acid nitric	10%	R	R
53	Acid nitric	35%	R	R
54	Acid nitric	50%	N	N
55	Acid nitric	70%	N	N
56	Acid nitric	95%	N	N
57	Acid oleic		N	N
58	Acid oxalic		R	R
59	Acid palmitic		R	R
60	Acid perchloric	10%	R	R
61	Acid phosphoric	25% aqueous	R	R
62	Acid phosphoric	30%	R	R
63	Acid phosphoric	50%	R	R
64	Acid phosphoric	90%	R	O
65	Acid phosphoric	95% aqueous	O	N
66	Acid picric		R	O
67	Acid salicylic		R	R
68	Acid selenic		R	R
69	Acid silicic		R	R
70	Acid stearic		R	R
71	Acid sulphuric	10% aqueous	R	R
72	Acid sulphuric	20%	R	R
73	Acid sulphuric	30%	R	R
74	Acid sulphuric	40%	R	R
75	Acid sulphuric	50%	R	R
76	Acid sulphuric	60%	R	R
77	Acid sulphuric	70%	R	O

Sr. No.	Chemical	Concentration	Storage Temp.	
			20°C	60°C
78	Acid sulphuric	98%	O	N
79	Acid sulphurous	10%	R	O
80	Acid sulphurous	30%	N	N
81	Acid tannic		R	R
82	Acrylonitrile		R	R
83	Acid tartaric	10%	R	R
84	Alcohol allyl		R	N
85	Alcohol amyl		R	R
86	Alcohol benzyl		N	N
87	Alcohol butyl		R	R
88	Alcohol cetyl		N	N
89	Alcohol ethyl	40% aqueous	R	R
90	Alcohol ethyl	100%	R	R
91	Alcohol isopropyl		R	R
92	Alcohol methyl	6% aqueous	R	R
93	Alcohol methyl	100%	R	R
94	Alcohol propargyl		R	R
95	Alcohol turfuryl		R	N
96	Alcoholoetyl		R	R
97	Alcohols		R	R
98	Aliphatic esters		R	R
99	Alkyl chlorides		R	R
100	Allyl chloride		R	N
101	Alum R R			
102	Aluminium acetate		R	R
103	Aluminium chloride		R	R
104	Aluminium fluoride		R	R
105	Aluminium hydroxide		R	R
106	Aluminium oxalate		R	R
107	Aluminium sulphate		R	R
108	Ammonia Aqueous soln.		R	R
109	Ammonia s.g 0.88		R	R
110	Ammonia Dry gas		R	R
111	Ammonium bicarbonate		R	R
112	Ammonium carbonate		R	R
113	Ammonium chloride		R	R
114	Ammonium Fluoride		R	R
115	Ammonium hydrosulphide		R	R
116	Ammonium hydroxide		R	R
117	Ammonium metaphosphate		R	R
118	Ammonium nitrate		R	R
119	Ammonium oxalate		R	R
120	Ammonium persulphate		R	R
121	Ammonium sulphate		R	R
122	Ammonium sulphide		R	R
123	Ammonium thiocyanate		R	R
124	Amyl acetate		N	N
125	Amyl Alcohol	100%	R	R
126	Amyl chloride	100%	N	N
127	Aniline		N	N
128	Aniline hydrochloride		N	N
129	Aniline sulphate		O	N
130	Animal oils		O	N
131	Antimony trichloride		R	R
132	Antimony		R	R
133	Aqua regia	Conc.	N	N
134	Arcton 6		O	N
135	Aromatic Hydrocarbons		N	N
136	Aromatic solvents		R	N
137	Arsenic Salts		R	R
138	Ascorbic acid	10%	R	R
139	Barium Carbonate		R	R
140	Barium chloride		R	R
141	Barium hydroxide		R	R
142	Barium sulphate		R	R
143	Barium sulphide		R	R
144	Beer		R	R
145	Benzaldehyde		N	N
146	Benzene		N	N
147	Benzoyl peroxide		O	O
148	Bismuth carbonate		R	R
149	Bleach Lye	10%	R	R
150	Borax		R	R
151	Boron trifluoride		R	R
152	Brine		R	R
153	Bromide(K) solu.		R	R
154	Bromine Dry gas		N	N

R - Resistance • N - Non Resistance - Not recommended under any condition • O - Resistance in variable depending upon the exact condition of use as well as residual stresses in the container.

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Chemical Resistance Chart for Polyethylene

Sr. No.	Chemical	Concentration	Storage Temp.	
			20°C	60°C
155	Bromine liquid		N	N
156	Bromine waten, Saturated aqueous		N	N
157	Butane		R	R
158	Butanediol		R	R
159	Butter		R	R
160	Butyraldehyde		N	N
161	Cadmium plating solu.		R	R
162	Calcium bisulphite		R	R
163	Calcium carbonate		R	R
164	Calcium chlorate		R	R
165	Calcium chloride Aqueous Soln.		R	R
166	Calcium hydrochlorite		R	R
167	Calcium hydroxide		R	R
168	Calcium nitrate		R	R
169	Calcium phosphate		R	R
170	Calcium sulphate		R	R
171	Calsium oxied		R	R
172	Camphor oil		O	N
173	Carbon dioxide		R	R
174	Carbon disulphide		N	N
175	Carbon monoxide		R	R
176	Carbon terachlor'ide		O	N
177	Castor O"		R	R
178	Cellulose paint		R	R
179	Chemical photograohic solu.		R	R
180	Chloral hydrate		N	N
181	Chlorine Dry gas		N	N
182	Chlorine Liquid		N	N
183	Chlorine water	2% aqueous	R	R
184	Chlorine water Sat.soln.		R	N
185	Chlorine Water		R	R
186	Chloroacetic acid		R	R
187	Chlorobenzene		N	N
188	Chloroform		D	N
189	Chrome alum		R	O
190	Cider		R	R
191	Coffee		R	R
192	Cola concentrates		R	R
193	Copper chloride		R	R
194	Copper cyanide		R	R
195	Copper fluride		R	R
196	Copper nitrate		R	R
197	Copper sulphate		R	R
198	Corn Oil		R	R
199	cottonseed Oil		R	R
200	Covonat Oil		R	R
201	Creosote		N	N
202	Cresols		N	N
203	Cupric chloride		R	R
204	Cupric nitrate		R	R
205	Cyclohexanone		N	N
206	Cyclohexanol		N	N
207	Detergents, synthetic (Normal User Condition)		R	R
208	Developers, photographic		R	R
209	Dextrin		R	R
210	Dextrose		R	R
211	Diazo Salt		R	R
212	Dibuty Phthalate		O	O
213	Dichlorobenzene		N	N
214	Diethyl ether		N	N
215	Diethyl glycol		R	R
216	Diethylketone		O	O
217	Dimethyl carbinol		R	O
218	Dimethylamine		N	N
219	Diocetyl phthalate		O	N
220	Disodium phosphate		R	R
221	Emulsifiers All conc.		R	R
222	Emulsions, photographic		R	R
223	Esters		O	O
224	Ether		N	N
225	Ethyl acetate .		O	N
226	Ethyl Benzene		N	N
227	Ethyl butyrate		O	N
228	Ethyl chloride		N	N
229	Ethyl Ether		N	N
230	Ethyl formate		N	N
231	Ethylene chloride		N	N
232	Ethylene dichloride		N	N
233	Ethylene glycol		R	R
234	Ethylene oxide		R	O
235	Fatty acid(>C6)		R	R

Sr. No.	Chemical	Concentration	Storage Temp.	
			20°C	60°C
236	Ferric chloride		R	R
237	Ferric nitrate		R	R
238	Ferric sulphate		R	R
239	Ferrous ammounium citrate		R	R
240	Ferrous chloride		R	R
241	Ferrous sulphate		R	R
242	Fish solubles		R	R
243	Fixing solution, photographic		R	R
244	Fluoboric Acid		R	R
245	Fluorine		O	N
246	Fluorosilic acid		R	R
247	Flurinated refrigerants		R	N
248	Formoldehyde	40% aqueous	R	R
249	Fructose		R	R
250	Fruit pulp		R	R
251	Fuel oil		O	N
252	Furfural		O	N
253	Furfuryl Alcohol		R	R
254	Gasoline		O	O
255	Gelatine		R	R
256	Gin		R	R
257	Giucose		R	R
258	Glycerine		R	R
259	Glycol		R	R
260	Grapesugar Sat.Soln.alc		R	R
261	Heptane		a	O
262	Hertiary Hexanol		R	R
263	Hexachlorobenzene		R	O
264	Hexadecanol		N	N
265	Hexamethylene diamine		R	R
266	Hexamine		R	R
267	Hexanol, Tertiary		R	R
268	Hydrazine		R	R
269	Hydrogen		R	R
270	Hydrogen bromide Dry		R	R
271	Hydrogen chloride Dry		R	R
272	Hydrogen peroxide	3% (10vols)	R	R
273	Hydrogen peroxide	12% (14vols)	R	R
274	Hydrogen peroxide	30% (1 00 vols)	R	N
275	Hydrogen peroxide	90% & above	R	N
276	Hydrogen phosphide		R	R
277	Hydrogen sulphide		R	R
278	Hydroquinone		R	R
279	Hypochlorites		R	R
280	Hypochlorites (Na 12-14%)		R	R
281	Inks Soln.		R	R
282	Iodine. Soln. in pot		O	N
283	Lead acetate Sat.Soln.		R	R
284	Lead arsenate		R	R
285	Lead nitrate		R	R
286	Lead perchlorate		O	O
287	Lead plating		R	R
288	Lead tera-ethyl		R	R
289	Lime(CaO)		R	R
290	Linseed oil		O	N
291	Liquid chloride		N	N
292	Lube oil		N	N
293	Lye		R	R
294	Maganese sulphate		R	R
295	Magnesium carbonate		R	R
296	Magnesium chloride		R	R
297	Magnesium hydroxide		R	R
298	Magnesium nitrate		R	R
299	Magnesium sulphate		R	R
300	Manganate,potassium(k)		R	R
301	Meat juices		R	R
302	Mercuric chloride		R	R
303	Mercuric cyanide		R	R
304	Mercurous nitrate		R	R
305	Mercury		R	R
306	Metallic soaps		R	O
307	Methanol		R	N
308	Methyl acetate		N	N
309	Methyl bromide		N	N
310	Methyl chloride		N	N
311	Methyl ethyl ketone		O	N
312	Methyl isobutyl ketone		N	N
313	Methylated spirit		R	R
314	Methylene chloride		O	N
315	Methylene chloride	100%	O	N
316	Milk		R	R
317	Mineral Oils		R	O

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Chemical Resistance Chart for Polyethylene

Sr. No.	Chemical	Concentration	Storage Temp.	
			20°C	60°C
318	Moist air		R	R
319	Molasses		R	R
320	Monochlorobenzene		N	N
321	Monoethanolamine		N	N
322	Naphtha		O	N
323	Naphthalene		O	N
324	n-Butyl acetate		N	N
325	Nickel sulphate		R	R
326	Nicket Chloride		R	R
327	Nicket nitrate		R	R
328	Nicket plating Solu.		R	R
329	Nicotine		R	R
330	Nitrobenzene		N	N
331	n-Octane		R	R
332	n-Propyl Alcohol		R	R
333	Oxygen		R	O
334	Ozone		N	N
335	Paraffin		O	N
336	Pentachloride		R	R
337	Perchloroethylene		N	N
338	Petrol		N	N
339	Petroleum ether		N	N
340	Phenol		N	N
341	Phenol		R	R
342	Phosgene Gas		R	N
343	Phosphorous oxychloride		N	N
344	Phosphorous pentoxide		R	R
345	Phosphorous trichloride		R	R
346	Photographic developers		R	R
347	Photographic emulsions		R	R
348	Photographic fixing solution		R	R
349	Phthalic acid		R	R
350	Polyacrylic acid emulsions		R	R
351	Potassium acid sulphate		R	R
352	Potassium antimonate		R	R
353	Potassium bicarbonate		R	R
354	Potassium bisulp,hide		R	R
355	Potassium bisulphide		R	R
356	Potassium borate		R	R
357	Potassium bromate		R	R
358	Potassium bromide		R	R
359	Potassium carbonate		R	R
360	Potassium chlorate		R	R
361	Potassium chloride,		R	R
362	Potassium chromate		R	R
363	Potassium cuprocyanide		R	R
364	Potassium cyanide		R	R
365	Potassium dichromate		O	N
366	Potassium Ferocynide		R	R
367	Potassium Fluoride		R	R
368	Potassium hydroxide	1 % aqueous	O	N
369	Potassium hydroxide	10%	R	R
370	Potassium hydroxide	Conc	O	N
371	Potassium hypochlorite		R	R
372	Potassium nitrate		R	R
373	Potassium perborate		R	R
374	Potassium perchlorate		R	R
375	Potassium permanganate		R	R
376	Potassium persulphate		R	R
377	Potassium phosphate		R	R
378	Potassium sulphate		R	R
379	Potassium sulphide		R	R
380	Potassium sulphite		R	R
381	Potassium Terricyanide		R	R
382	Potassium thiosulphate		R	R
383	Propylene chloride		R	R
384	Propylene dichloride		N	N
385	Propylene glycol		R	N
386	Pyridine		R	R
387	Resorcinol		R	R
388	Salicyl aldehyde		R	R
389	Sea water		R	N
390	shortening		R	R
391	Silicone fluids		O	N
392	Silver cyanide		R	R
393	Silver nitrate		R	R
394	Silver plating Solu.		R	R
395	Soap solution		R	R
396	Sodium acetate Saturated Sol		R	R
397	Sodium acid sulphate		R	R
398	Sodium aluminate		R	R
399	Sodium antimonate		R	R

Sr. No.	Chemical	Concentration	Storage Temp.	
			20°C	60°C
400	Sodium benzoate		R	R
401	Sodium bicarbonate		R	R
402	Sodium bisulphate		R	R
403	Sodium bisulphite		R	R
404	Sodium borate		R	R
405	Sodium bromide		R	R
406	Sodium carbonate		R	R
407	Sodium chlorate		R	R
408	Sodium chloride		R	R
409	Sodium cyanide		R	R
410	Sodium dichromate		R	R
411	Sodium ferricyanide		R	R
412	Sodium ferrocyanide		R	R
413	Sodium fluoride		R	R
414	Sodium hydroxide	1% aqueous	R	R
415	Sodium hydroxide	10%	R	R
416	Sodium hydroxide	40%	R	R
417	Sodium hydroxide Cone.		R	R
418	Sodium hypochlorite	15% chlorine	R	R
419	Sodium hypochlorite		R	R
420	Sodium metaphosphate		R	R
421	Sodium nitrate		R	R
422	Sodium nitrite		R	R
423	Sodium Paraborate		R	R
424	Sodium peroxide		R	R
425	Sodium phosphate		R	R
426	Sodium silicate		R	R
427	Sodium sulphate	25%Aqueous	R	R
428	Sodium sulphate	Conc	R	R
429	Sodium sulphide		R	R
430	Sodium sulphite		R	R
431	Sodium thiosulphate		R	R
432	Sodiumperborate		R	R
433	Soft soap		R	R
434	Stannic chloride		R	R
435	Stannous chloride		R	R
436	Strach		R	R
437	Sugar syrups & Jams		R	R
438	Sulphamic acid		O	O
439	Sulphar chlorides		R	R
440	Sulphur Callodial		R	R
441	Sulphur Dry		R	R
442	Sulphur Moist		R	R
443	Sulphurtrioxide		N	N
444	Surace active agents Normal		R	R
445	Tallow		R	R
446	Tanning extracts		R	R
447	Tetrahydrofuran		O	N
448	Tetrahydronaphthalene		N	N
449	Tin Plating Solu.		N	N
450	Titanium tetrachloride		N	N
451	Titanium trichloride		N	N
452	Toluene		O	O
453	Transform oil		O	N
454	Trichlore thylene		N	N
455	Trichloro benzene		N	N
456	Triethylene Glycol		R	R
457	Trisodium phosphate		R	R
458	Tristhanolamine		O	N
459	Tritoiyl phosphate		N	N
460	Trricrsyl phosphate		O	N
461	Turpentine		O	N
462	Uria		R	R
463	Urine		R	R
464	Vanilla extract		R	R
465	Vegetabil oils		O	N
466	Vineger		R	R
467	Water		R	R
468	Wetting agents Normal		R	R
469	Wetting agents Dilutions		R	R
470	Whey		R	O
471	Whiskey		R	O
472	Wine and spirit		R	R
473	Xylene		O	O
474	Yeast		R	R
475	Zinc Bromide		R	R
476	Zinc carbonate		R	R
477	Zinc chloride		R	R
478	Zinc oxide		R	R
479	Zinc stearate		R	R
480	Zinc sulphate		R	R

R - Resistance • N - Non Resistance - Not recommended under any condition • O - Resistance in variable depending upon the exact condition of use as well as residusial stresses in the container.

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Dust Bins Rectangular

OXYGENTM



Also, Available with Steel Structure

- Maintenance Free
- Long Life
- UV Protected Material
- Inside Smooth surface for easy cleaning

Range & Specifications

Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Top	Bottom	Height
ORDB-SS-060-01	60	450x450	325x325	794
ORDB-SS-080-01	80	475x475	350x350	843
ORDB-SS-100-01	100	500x500	375x375	893

Best
Features



Available
Colors



Wheeled Dust Bins

OXYGENTM



- Attractive Look • Easy Movable
- Maintenance Free • Long Life
- UV Protected Material
- Inside Smooth surface for easy cleaning

Range & Specifications

Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Top	Bottom	Height
OWDB-090-01	90	460x460	340x175	830
OWDB-120-01	120	525x525	405x240	830

Best
Features



Available
Colors



Green



Red



Blue



Yellow



White



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Backed by the relevant experience and exposure to the market, and with a keen intention of protecting and nature, we have developed our bio gas plants. We believe the benefits mentioned below would not only help our nation grow but also leap ahead towards preserving the environment.

- Self-sustenance & Self-dependence of cooking energy
- Adulteration free organic manure
- Beneficial for health and well being
- Effective management of hygiene, cleanliness and waste
- Time and energy saving

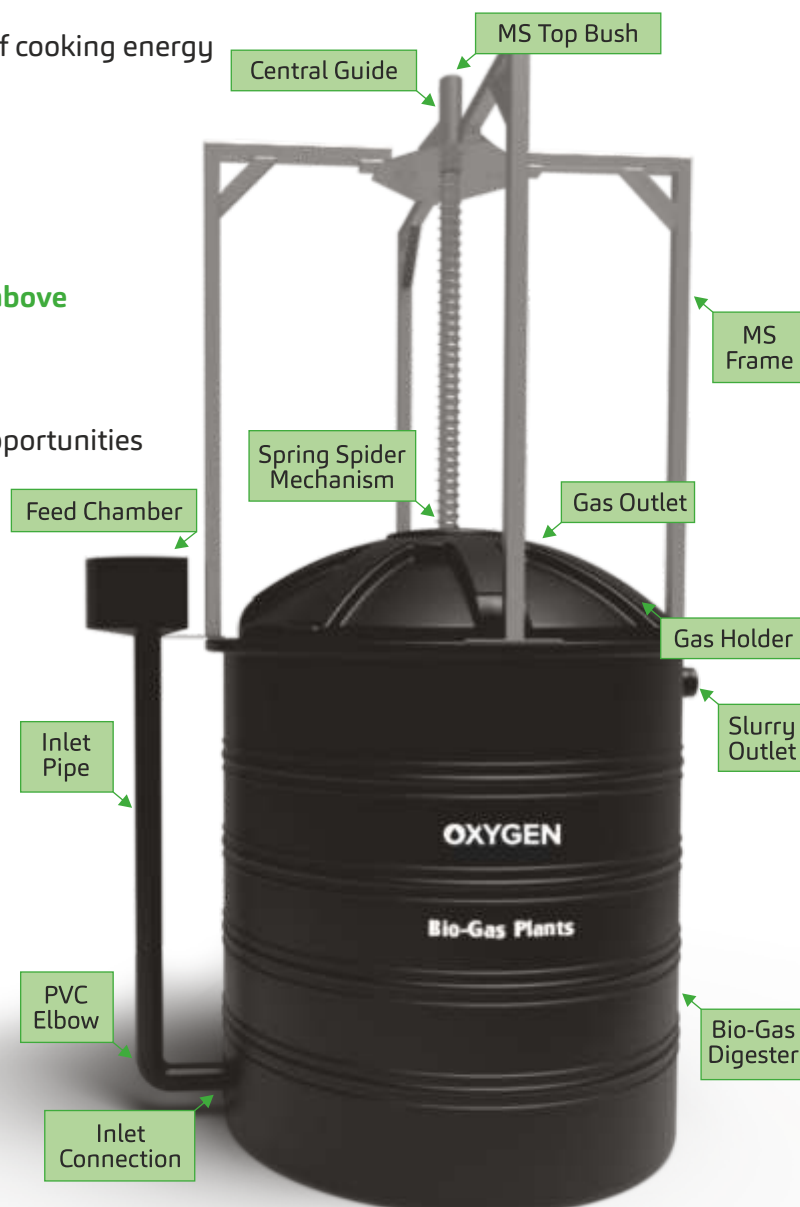
Additional advantages apart from the above mentioned key benefits are,

- Conserves Nature
- Local employment generation and opportunities

Prominent Features

- All Set Design – Ready to use
- Simple, Easy to Install
- Space saving design
- Movable, for ease of Relocation
- Possibility of installation, Both above/under ground
- Minimal maintenance

Get Bio-Gas, Best from the waste



Range

Sr. No.	Product Code	Gas Gen. Capacity (in Cu. Mtrs)	Approximate feed stock required per day		Total Avg. cooking time per day*	Area required in sq. mtrs.
			Cow Dung (Kg.)	Kitchen Waste (Kg.)		
1	OBGP-01000-01	1.0	20-25 kg + 20-25 ltr. Water	10-12 kg + 12-15 ltr water	2 Hours	2.89
2	OBGP-02000-01	2.0	40-50 kg + 40-50 ltr. Water	20-25 kg + 25-32 ltr water	4 Hours	4.13
3	OBGP-02000-02	2.0	50-60 kg + 50-60 ltr. Water	25-30 kg + 30-37 ltr water	5 Hours	5.15

*Average cooking time per day is calculated considering 15 CFI burner

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- Because of constant product progress and customer reaction, design specifications may be revised or improved without prior notice.
- Information given here is in good faith but without any warranty.
- Measurements specified are for guidelines and are subject to change without earlier notice.