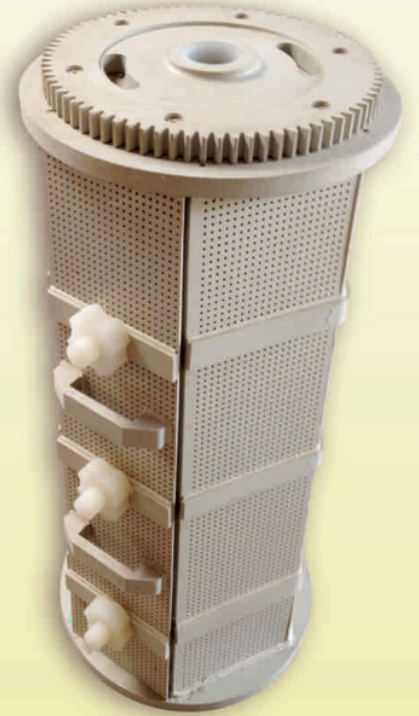




INTRODUCTION:

Polypropylene tanks handle temperatures up to 200 degrees F for the stored materials and are resistant to a great many chemicals. We use FDA approved resin to make our Polypropylene tanks.

We can outfit your polypropylene tank just the way you want it. We can add flanges, couplings, bulkhead, vents, powder shelves, ladders, tie-down systems and a whole host of other customizations. Just let us know what you need.



We offer a spectrum of polypropylene tanks PP tanks and fabrication that are manufactured from qualitative raw material and are used as a material of construction. They are resistant to broad range of chemicals and have excellent mechanical properties.

We are counted among one of the prominent manufacturers of PP tanks in various configurations, sizes and specifications that are widely used for anodizing process. Moreover, our ranges of products are highly appreciated by our clients for their high performance and durability. Further, these are quality tested on various parameters that the tanks are perfect and in compliance with international standards.





CHARACTERISTICS:

- Homopolymers such as polypropylene and polyethylene are ideal for large plastic tanks.
- Plastic tanks are often advantageous as liquid storage tanks when aggressive materials such as acetone (dimethylketone) or diesel fuel are involved.
- Plastic tanks made of virgin polypropylene are suitable for extreme pH applications.
- Polypropylene plastic tanks, are compatible with alkaline solutions, mineral oils, amines, jet fuel (JP3, 4, 5), and hydrogen peroxide, plus common acids including hydrochloric (20%), maleic, nitric (50%) and phosphoric.

INDUSTRIES WE CATER TO:

- Chemical industry
- Oil industry
- Agriculture
- Water Treatment
- Pharmaceuticals
- Steel Industry
- Petroleum
- Municipalities
- Government
- Food Industry (FDA approved materials)

ADVANTAGES:

- No more corrosion
- Long-lasting and durable
- Environmentally friendly

