

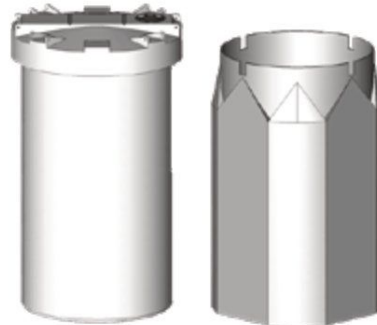
Tanks and Accessories

Fabco Plastics is recognized as a leader in a wide variety of storage solutions for industrial markets; fiberglass tanks, polyethylene tanks, double wall tanks and custom fabrication. Our polyethylene tanks are North American manufactured to strict quality guidelines to ensure years of customer satisfaction. Impact-resistant, non-corrosive, one-piece seamless linear and cross linked HDLPE and polyethylene construction storage and processing for industrial and municipal chemical storage and processing. Fabco also is a first tier distributor for Canada's largest manufacture of Tank Accessories.

FABCO supply's HDLPE Chemical Storage Tanks that conform to ASTM D1998 testing standard NSF/ANSI Standard 61 addresses crucial aspects of drinking water system components. ASTM D1998 is the only world-wide quality specification for polyethylene storage tanks. Fabco Plastics is offering HDLPE storage tanks built to ASTM D1998 specification that are also certified to NSF/ANSI 61 standards for chemical storage. Fabco Plastics HDLPE tanks in Natural and Opaque White UV Block-Out resin have been tested with the NSF-61 exposure waters, as well as with corrosive chemicals, to ensure they are safe for potable water use!

Fabco Plastics tanks are designed, built and tested to ASTM D1998 Standards. Insist your tanks meet all aspects of ASTM. Fabco also offers NSF/ANSI Standard 61 listed tanks as shown by our listing on www.nsf.org. Fabco's HDLPE resin complies with FDA Regulation 177.1520.

Fabco Plastics matches each specific chemical to the correct tank material to ensure compatibility. All materials are UV stabilized for long-term outdoor service.



Acetic Acid 80%	Peracetic Acid 30%
Aluminum Chlorohydrate 100%	Phosphoric Acid 75%
Aluminum Sulfate 50%	Poly Aluminum Chloride 100%
Calcium Carbonate 100%	Polyorthophosphate 100%
Calcium Chloride 30%	Potable Water
Chlorine Dioxide 38%	Potassium Hydroxide 50%
Citric Acid 100%	Potassium Permanganate 4%
Copper Sulfate 25%	Sodium Aluminate 100%
Deionized Water 100%	Sodium Bisulfite 40%
Ferric Chloride 50%	Sodium Carbonate 85%
Ferric Sulfate 60%	Sodium Chloride 26%
Ferrous Chloride 37%	Sodium Chlorite 34%
Ferrous Sulfate 30%	Sodium Hydroxide 50%
Hydrochloric Acid 37%	Sodium Hypochlorite 0.8%
Hydrofluoric Acid 52%	Sodium Hypochlorite 15%
Hydrofluosilicic Acid 30%	Sodium Permanganate 40%
Hydrogen Peroxide 10%	Sodium Silicate 100%
Liquid Ammonium Sulfate 45%	Sulfuric Acid 98%
Magnesium Chloride 35%	Zinc Orthophosphate 100%