



PRECISION TANK FIBERGLASS

The Superior Choice for Fertilizer & Chemical Storage

Precision Tank serves the Midwest with a full line of fiberglass tanks, stainless steel tanks, mild steel tanks, applicators and nurse equipment.

With over 50 years of experience in the agribusiness industry, Precision Tank offers a tradition of excellence.



Unique, state-of-the-art helical winding pattern for unmatched strength



UV resistant gel coat exterior mixed by the manufacturer



Vinyl ester resin or isophthalic resin is used throughout the tank, including the structural layer, for stronger corrosion resistance



Lighter and more cost effective than steel with a higher strength to weight ratio



12,000-30,000 gallon capacities with on-site delivery and 3 year warranty included

LOCATIONS

Virginia, IL (*Tanks*)
800 258 4197

Athens, IL (*Parts/Applicators*)
800 811 7814

Ligonier, IN
Humboldt, IA

Precision Tank, Inc.
precisiontank.com



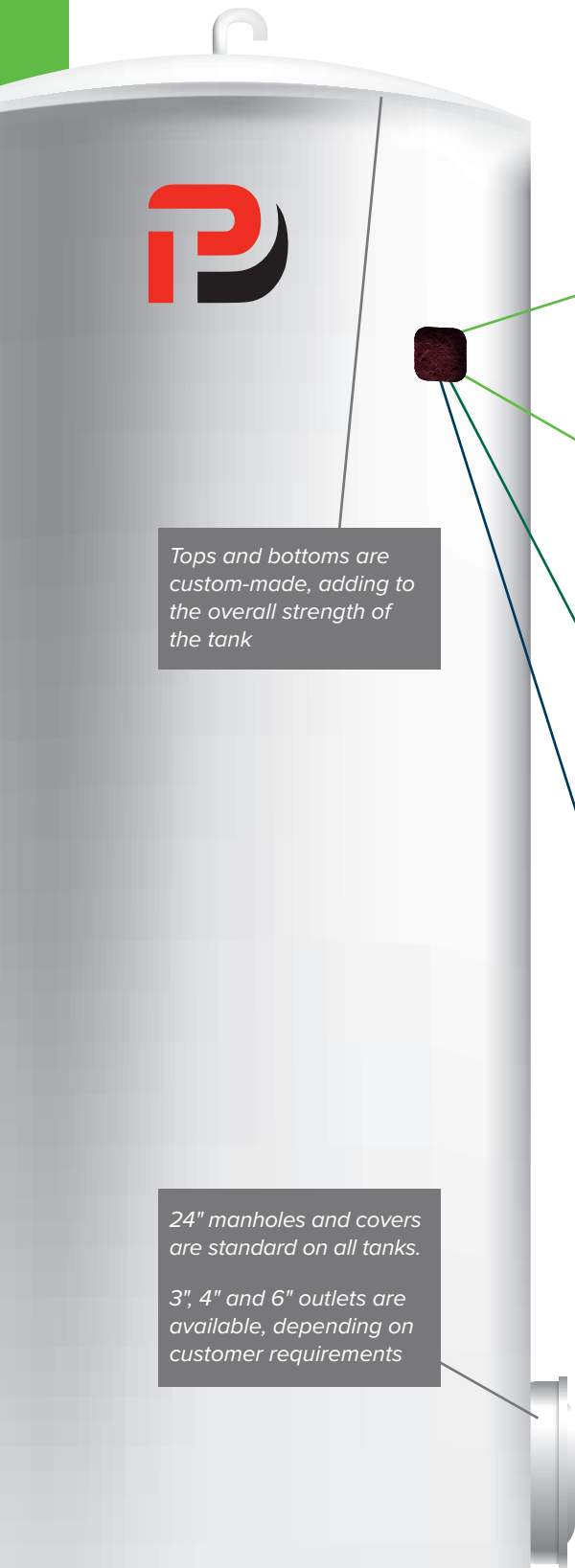
**PRECISION
TANK™**

INNOVATE. FABRICATE.

LAYERS OF QUALITY

The Precision Tank Advantage

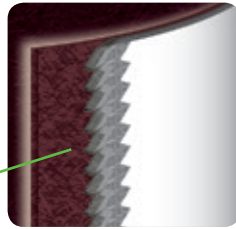
With a unique manufacturing process and high quality materials, Precision Tank fiberglass is unmatched in strength and tank life.



Tops and bottoms are custom-made, adding to the overall strength of the tank

24" manholes and covers are standard on all tanks.

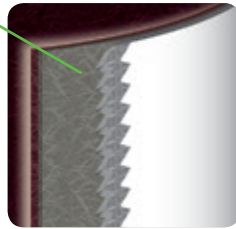
3", 4" and 6" outlets are available, depending on customer requirements



1 | VEIL

90% Resin 10% Veil

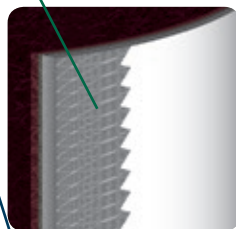
The blend of resin and veil provide the first line of defense against chemical migration in the inner section of the corrosion layer.



2 | CHOP

70% Resin 30% Glass

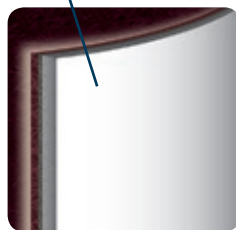
A combination of resin and glass create the outer section of the corrosion layer. Tanks are manufactured with high quality raw materials at industry standards for superior reliability.



3 | STRUCTURAL

30% Resin 70% Glass

CNC controls are used to produce a unique, state-of-the-art helical winding pattern for superior strength. Isophthalic resin or vinyl ester resin is included in the structural layer to increase resistance to chemical migration for superior tank life.



4 | UV GEL COATING

100% UV Resistant Gel Coating

Protects the tank from UV rays and weather. Gel coat is mixed by the manufacturer for superior quality.