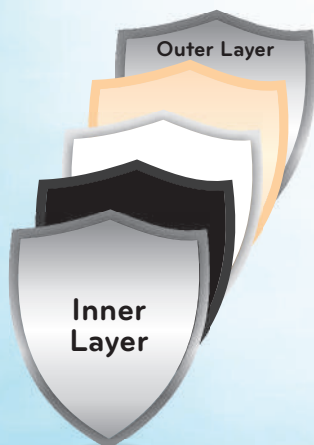


# STAINLESS STEEL CUSTOMIZED TANK FOR HILLY AREA



## ABOUT PUREVER STAINLESS STEEL TANK FOR HILLY AREA

Stainless steel customized tanks, thanks at their particular shape they are ideal for hilly areas roof, under-stair and intended installations to the storage of water Atmospheric. These tanks are designed to meet most applications for storing liquids, because special needs arise we offer the following options as modifications.



### 5 Layers Tanks

#### Inner Layer

100% Surgical Grade Stainless Steel

#### Second Layer

Thermal Insulation  
(+110 Deg C to -180 Deg C)

#### Third Layer

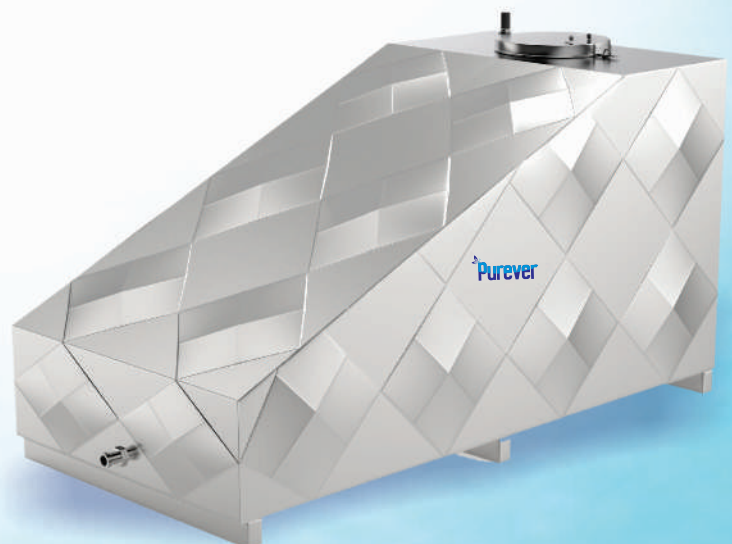
FG-Clad Fire Resistance Insulation

#### Fourth Layer

High Density P.U Foaming

#### Outer Layer

Stainless Steel 304



## FEATURES

We know that every application is unique, we design each tank individually, so you never have to adapt your processing operations to our products. With customized designs from Purever, you determine the precise specifications to meet your requirements



### Stainless Steel Availability

#### Stainless Steel Grade

- Stainless Steel 304 L
- Stainless Steel 316L
- 2205 Duplex Grade Stainless Steel

#### Thickness

1.5mm, 2.0mm, 2.5mm,  
3.0mm, 4.0mm, 5.0mm



### Aesthetic Design

Diamond cut panels assembled by well trained operators providing rigidity and stability.



### Capacities

Purever Tanks offers you large range of capacities to suits your intended usage requirements, roof catchment.



### Lift Hook

Purever Tanks provides top mounted hooks for easy installation with all safeguard accessories and tools provided.

## KEY BENEFITS

- Full design customization and tailoring to your specifications
- State-of-the-art manufacturing tools are processes.
- Extremely experience and knowledgeable craftsman
- In-house design, engineering and quality department
- State-of-the-art manufacturing tools are processes.
- Very mobile - easy to install or shifting anywhere and the storable fluid the stainless steel container is comparatively safer than stored in any other tanks due to non-porosity of steel surface.
- Simple and Durable - Because all welded construction, assembled, pressed, diamond cut panel by well trained press operations and finally TIG welding is done to join all panels.



| OPTIMISED

| SECURING

| STANDARD



# REDUCING YOUR LEAD TIMES AND SECURING YOUR PROJECT

